Attachment D

Air Quality Report

Air Quality Study for the Proposed Solomon Hills Project

Solstra Communities CA, LLC
1130 East Clark Ave, Suite 150 #286
Orcutt, CA 93455

SCS ENGINEERS

SCS Project No. 24224328.01
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5963 La Place Court, Suite 207
Carlsbad, CA 92008
760-744-9611

Table of Contents

Section Page

List of Abbreviations ii

1.0 INTRODUCTION 1
2.0 PROJECT DESCRIPTION 2
2.1 Location 2
2.2 Existing Conditions 3
2.3 Solomon Hills Project 4
3.0 ENVIRONMENTAL AND REGULATORY SETTING 6
3.1 Regional Climate 6
3.2 National Air Quality 6
3.3 State Air Quality 7
3.4 Regional / Local Air Quality 8
3.5 Sensitive and Residential Receptors 10
3.5.1 Sensitive Receptors 10
3.5.2 Residential Receptors 12
3.5.3 Existing Sources Nearby 12
3.6 Thresholds of Significance 13
3.6.1 Construction 14
3.6.2 Operation 14
4.0 METHODOLOGY 15
4.1 Sources and Pollutants Evaluated 15
4.2 Baseline Emissions 17
4.3 Project Emissions 17
4.3.1 CalEEMod 17
4.3.2 Construction 20
4.3.3 Operation 21
4.4 Carbon Monoxide Hot Spots 22
4.4.1 CO Emission Factors 22
4.4.2 AERMOD Source Parameters 22
4.4.3 AERMOD Modeling 24
5.0 PROJECT IMPACTS PRIOR TO MITIGATION 25
5.1 Construction 25
5.2 Operation 25
5.3 Odor 27
5.4 Carbon Monoxide (CO) Hot Spots 27
5.5 Air Toxics 29
5.6 Cumulative 29
6.0 PROJECT LEVEL OF SIGNIFICANCE 31
6.1 Prior to Mitigation 31
6.2 After Mitigation 32

7.0 REFERENCES 33

Appendices

A Solomon Hills Oil and Gas Wells
B CalEEMod Conversion of Residential Natural Gas Usage to Additional Electricity Usage
C CalEEMod Reports - Construction
D CalEEMod Report – Operation
E Carbon Monoxide (CO) Emission Factors
F Carbon Monoxide (CO) Modeling Source Parameters
G AERMOD Output File
H Project Details
I Active Offsite Oil & Gas Wells within One Kilometer of Project
J Active Offsite Oil & Gas Wells within Two Kilometers of Project
K SBCAPCD Construction Mitigation Measures

Figures

Figure 1. Project Location 2
Figure 2. Existing Conditions 3
Figure 3. Sensitive Receptors within 2 Kilometers of Project Specific Plan Boundary 11
Figure 4. Active, Offsite, Oil and Gas Wells Closest to the School 11
Figure 5. Residential Locations (New Onsite and Existing Offsite within 2 Kilometers) 12
Figure 6. Intersection #10 Routes Modeled 23
Figure 7. Intersection #11 Routes Modeled 23
Figure 8. Project Peak 1-Hour Carbon Monoxide Impacts (ppm) 28
Figure 9. Project Peak 8-Hour Carbon Monoxide Impacts (ppm) 28

Tables

Table 1. Santa Maria Air Monitoring Data 9
Table 2. CalEEMod Land Use Modeling by Size Unit 17
Table 3. CalEEMod Land Use Modeling by Acreage 18
Table 4. CalEEMod Project Schedule Modeled 19
Table 5. Peak Daily Construction Emissions by Phase 25
Table 6. Peak Annual Construction Emissions by Phase 25
Table 7. Peak Daily Operation Emissions 26
Table 8. Annual Operation Emissions 26
Table 9. Carbon Monoxide (CO) Hot Spots Modeling Results 27
Table 10. Summary of Operational Emission Significant Impacts 31

List of Abbreviations and Acronyms

AERMOD	American Meteorological Society/Environmental Protection Agency Regulatory Model
APN	Assessor Parcel Number
CAAQS	California Ambient Air Quality Standards
CalEEMod	California Emissions Estimator Model
CalGEM	California Department of Conservation Geologic Energy Management Division
CAPCOA	California Air Pollution Officers Association
CARB	California Air Resources Board
CCR	California Code of Regulations
CO	Carbon Monoxide
EPA	United States Environmental Protection Agency
F	Fahrenheit
LOS	Level of Service
m	Meters
MF	Multi-family
$\mu g/m^3$	Micrograms per Meter Cubed
mph	Miles per Hour
NAAQS	National Ambient Air Quality Standards
NED	National Elevation Dataset
NO_2	Nitrogen Dioxide
NO_x	Oxides of Nitrogen
OAP	Odor Abatement Plan
O_3	Ozone
Pb	Lead
PERP	Portable Equipment Registration Program
PM_{10}	Particulate Matter Less than 10 Microns in Size
$PM_{2.5}$	Particulate Matter Less than 2.5 Microns in Size
ppm	Parts per Million
Project	Solomon Hills Project
ROC	Reactive Organic Compounds
ROG	Reactive Organic Gases
SBCAPCD	Santa Barbara County Air Pollution Control District
SCS	SCS Engineers
SF	Single family
Solstra	Solstra Communities CA, LLC
SO_2	Sulfur Dioxide
tpy	Tons per Year
VMT	Vehicle Miles Traveled
WRF	Water Reclamation Facility

1.0 INTRODUCTION

SCS Engineers (SCS) prepared this Air Quality Study for the Solomon Hills Project (Project). The Project's primary and underlying purpose is to create a new community with a range of housing types, and a mix of commercial, office, public, quasi-public, recreational and open space uses. The goal of this study was to estimate the Project's direct and indirect emissions from short-term construction and long-term operation for comparison to County air quality thresholds of significance for impacts to the environment [1].

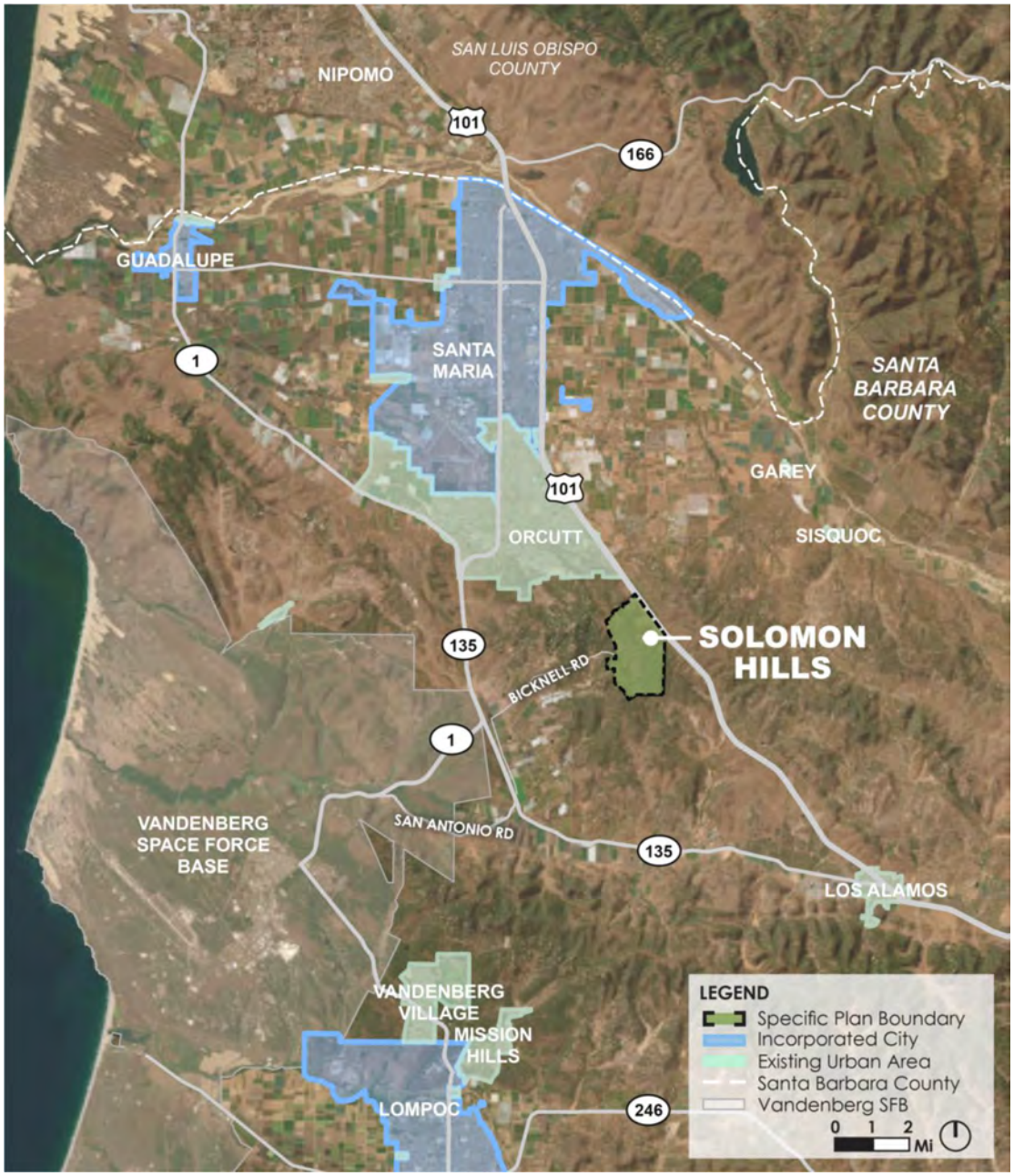
Following this Introduction, Section 2 provides a summary of the Project. Section 3 then discusses the environmental and regulatory setting for the Project while Section 4 discusses the methodology used in this study. Section 5 summarizes the Project's air quality impacts prior to mitigation. Section 6 then summarizes the Project's level of significance and any required mitigation measures. Finally, the appendices contain supporting documentation.

2.0 PROJECT DESCRIPTION

2.1 LOCATION

The Project Area is located adjacent to and west of Highway 101, south of Orcutt by 0.7 miles, east of Highway 135 by two miles and north of Los Alamos by six miles. It encompasses portions of three legal parcels owned by Solstra Inc., including APN's 101-020-041, 043, 085, 086, and 087 totaling 4,195.2 acres (see Figure 1).

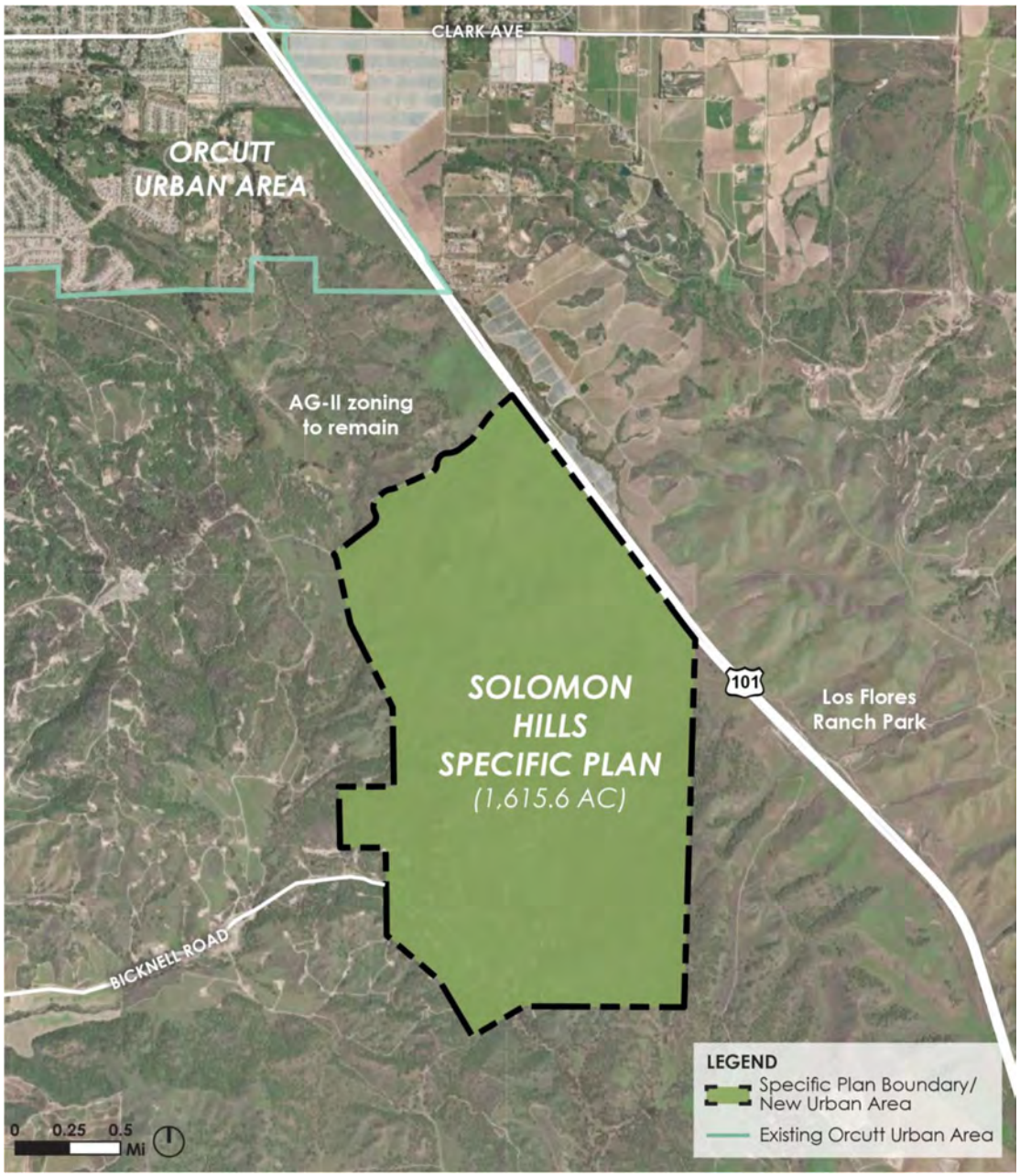
Figure 1. Project Location



2.2 EXISTING CONDITIONS

The Project Area is currently zoned AG-II-100 with a Land Use Designation of Agricultural Commercial (AC). Current land uses include grazing and oil and gas production (see Figure 2). Approximately 80% of the Project Are falls within the Orcutt Oil Field [2]. All existing oil and gas wells located within the Project Area will be permanently abandoned while associated pipelines, equipment, and sumps will be removed.

Figure 2. Existing Conditions



2.3 SOLOMON HILLS PROJECT

The Project proposes to create Santa Barbara County's first new community that will result in a sustainable, resilient and healthy environment for its residents. The Project establishes a holistic framework for Smart Growth with a redevelopment of private lands historically used for grazing and oil and gas production. It's proposed Specific Plan includes the design and implementation of a central village closely surrounded by several neighborhoods, office and commercial space, a TK-8 school, fire/sheriff station, parks, open space and public trails to allow walking and biking as an easy alternative to vehicle transport.

The Project's proposed Specific Plan allows for a balance of land uses primarily serving working families allowing 4,000 single and multi-family residential units, 650,000 square feet of commercial retail and office use and space, public and institutional uses and space, and recreational and open space uses. Critical infrastructure includes water supply and a water reclamation facility, interchange improvements along Hwy 101, additional secondary access along Hwy 101 and Hwy 135 and several active and passive parks and public trails. Public benefits include developer sponsored Affordable housing near commercial and transportation access points, utility and access improvements that minimize traffic impacts to neighboring properties, new public trail access into the Orcutt Hills, recreational improvements and public access to the Newlove Picnic Grounds, the preservation of open space ridgelines and valleys for habitat protection and the abandonment and remediation of all oilfield features and operations. The Project is designed to be built in four (4) buildout phases over a fourteen-year period for the orderly delivery of the Project. Phased grading, access, utility, horizontal and public improvements are scheduled ahead of and to align with the same buildout phases. See Appendix H for details.

Construction includes:

- Abandonment of 34 active oil wells and re-abandonment of an additional 31 previously abandoned wells if required due to grading operations, removal of oilfield infrastructure, and remediation of impacted soil;
- Site grading;
- Building construction;
- On-site roads (including a double-lane roundabout on the access road near the US-101 Ramps); and
- Off-site road improvements for:
    - Bicknell / Graciosa Road Paved to Highway 135;
    - Frontage Road to Existing Solomon Summit Interchange Highway 101;
    - Solomon Summit Lane Improvements Highway 101; and
    - New Interchange Highway 101.

The Project also includes the following design features which are feasible for reducing emissions:

- Energy Efficiency from Buildings
    - All new construction per current building code (e.g., California's Title 24 Building Energy Efficiency Standards).
    - All electric except for limited natural gas in certain commercial operations.
    - Solar panels on all residential, commercial, office, and retail.
    - Batteries installed in commercial, office, and retail.
    - Supplemental clean and renewable electricity provided by Central Coast Community Energy (3CE).

    - No fireplaces or wood stoves.
- Transportation Efficiency
    - Dense/walkable community with significant pedestrian and bike connectivity.
    - Electric vehicle (EV) ready chargers in all homes and throughout community, including office and retail.
    - EV bike rentals throughout community.
- Water Efficiency
    - WaterSense best management pratices (BMPs).
    - Water efficient fixutres.
    - Weather-based smart irrigation controllers.
    - Small lots with limited turf and xeric landscaping.
    - Recycled water for irrigation.
- Smart Community Design
    - Residential, office and retail designed together.
    - Major dedicated pedestrian and bike paths throughout.
    - Activity nodes or major event centers with various functions within a 5 minute walk.
    - Transit stops.
    - Village farmer's market.
    - Smaller houses and smaller lots in the main village to reduce walking distances.
    - Concentration of affordable and higher density multi-family near retail center.
    - Concentration of homes around new K-8 school to promote walking.
    - Active parks, trail and paths to promote EV Bikes and hiking.
    - Oak Tree Management and Replacement Plan.
    - Recreational and open space uses.

3.0 ENVIRONMENTAL AND REGULATORY SETTING

3.1 REGIONAL CLIMATE

Local air quality is affected by the regional climate and meteorology as weather conditions control the transport and diffusion of emitted pollutants. Climate deals with long-term weather patterns while meteorology deals with short-term daily and hourly weather conditions.

Climate in the Project region is characterized as Mediterranean with warm, dry summers and cool, relatively damp winters. Maximum summer temperatures average 70 degrees Fahrenheit (F) near the coast and high 80s to low 90s inland. Minimum winter temperatures range from 40 degrees F near the coast and in the 30s inland.

Rainstorms can occur periodically (typically from October to April) but tropical air masses can occasionally produce rainfall during the summer months. Annual rainfall ranges from 10 to 18 inches along the coast, with increased rainfall at higher elevations. [12]

The Project site is located within the South Central Coast Air Basin. An air basin is a region with similar weather conditions and geographic features. The Project site is located in the Solomon Hills, at elevations higher than the City of Santa Maria. Topography influences local meteorology and air quality by altering wind patterns (e.g., mountains can block, redirect, or channel wind flow), creating variations in the weather (e.g., temperature, precipitation, wind speed, wind direction). [23]

3.2 NATIONAL AIR QUALITY

Air quality is regulated at the national level by the United States Environmental Protection Agency (EPA). EPA has adopted various rules and regulations to protect air quality including the Clean Air Act and National Ambient Air Quality Standards (NAAQS) [13]. The NAAQS establish acceptable levels of exposure for criteria pollutants:

1. Carbon monoxide (CO);
2. Lead (Pb);
3. Nitrogen dioxide (NO_2);
4. Ozone (O_3);
5. Particulate matter less than 10 microns in size (PM_{10});
6. Particulate matter less than 2.5 microns in size ($PM_{2.5}$); and
7. Sulfur dioxide (SO_2).

In addition, the federal Clean Air Act regulates 188 air toxic pollutants known as Hazardous Air Pollutants (HAPs). HAPs are pollutants that are either known or suspected to cause cancer, other serious health effects, or adverse environmental effects. [24] The federal Clean Air Act does not regulate odors directly, but does regulate other pollutants that may cause nuisance odors (e.g., certain HAPs).

3.3 STATE AIR QUALITY

Air quality is regulated at the state level by the California Air Resources Board (CARB). CARB has adopted various rules and regulations to protect air quality including the California Ambient Air Quality Standards (CAAQS) [14]. The CAAQS establish acceptable levels of exposure/environmental impacts for:

1. Carbon monoxide (CO);
2. Lead (Pb);
3. Nitrogen dioxide (NO_2);
4. Ozone (O_3);
5. Particulate matter less than 10 microns in size (PM_{10});
6. Particulate matter less than 2.5 microns in size ($PM_{2.5}$);
7. Sulfur dioxide (SO_2);
8. Visibility reducing particles;
9. Sulfates;
10. Hydrogen sulfide; and
11. Vinyl chloride.

CARB also regulates toxics air contaminants (TACs) through regulations and programs such as but not limited to:

- AB 617 Community Air Protection Program;
- AB 1807 - Toxics Air Contaminant Identification and Control;
- AB 2588 Air Toxics Hot Spots Information and Assessment; and
- Airborne Toxic Control Measures (ATCMs).

Under Senate Bill 1137 (SB1137), California's Department of Conservation Geologic Energy Management Division (CalGEM) established new safety requirements to protect public health by creating a 3,200-foot Health Protection Zone (HPZ) between oil and gas operations and community spaces (e.g., homes, schools, hospitals, and other sensitive locations where people live, work, and gather). Currently, there are 54 active oil and gas production wells outside the Specific Plan Boundary within a 3,200 foot range (see Appendix I). The oil and gas production well operator will comply with air monitoring and other requirements outlined in SB 1137 as sensitive receptor locations are constructed within the prescribed range.

In addition, California Health and Safety Code Section 41700 states that:

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

Under the California Environmental Quality Act (CEQA), odors from discretionary projects are reviewed for potential nuisance issues.

3.4 REGIONAL / LOCAL AIR QUALITY

California is divided geographically into 15 air basins which have similar meteorological and topographic geographic conditions throughout in order to manage air resources on a regional basis. In this case, the Project is located within the South Central Coast air basin which consists of San Luis Obispo, Santa Barbara, and Ventura Counties [19].

California has 35 local air districts that are responsible for regional air quality planning, monitoring, and stationary source and facility permitting throughout the State [20]. In this case, the Santa Barbara County Air Pollution Control District (SBCAPCD) is responsible for regulating air quality in the Project region.

To protect air quality, various rules, regulations, and plans have been adopted such as but not limited to [25]:

- SBCAPCD's
  - Rules and regulations; and
  - Clean Air Plan and Ozone Plan;
- Santa Barbara County's
  - 2030 Climate Action Plan;
  - Comprehensive Plan Air Quality Supplement; and
  - Grading ordinance.

Short-term and/or long-term health effects can result from exposure to air pollution. In this region, the following pollutants are of most concern [26]:

- Ground-level ozone (O_3) is the principal component of smog and is formed when sunlight reacts with nitrogen oxides (NO_x) and reactive organic compounds (ROCs). Short-term exposure to ozone can result in irritation (eye, nose, and throat), coughing, chest tightness, shortness of breath, and aggravated respiratory conditions. Long-term exposure to ozone can lead to increased lung cancer risk, reduced lung function, and premature death.
- Fine particles in the air known as particulate matter less than 10 microns in diameter (PM_{10}) and less than 2.5 microns in diameter ($PM_{2.5}$) can be inhaled and lodged in the lungs, potentially resulting in respiratory illness and increased incidence of heart problems. Such fine particles can be emitted directly (e.g., diesel exhaust particulate matter from combustion) or can be formed from pre-cursor pollutants such as nitrogen oxides (NO_x) and/or sulfur oxides (SO_x).
- Air toxics are chemicals that can cause cancer and other serious health problems.

Children, the elderly, and people with existing health conditions are most sensitive to the effects of air pollution.

The SBCAPCD operates various air monitoring stations to measure urban and regional air quality, with the closest station located in Santa Maria. Previously, the Santa Maria monitoring station was located at 906 S. Broadway (approximately seven miles from the Project boundary) prior to being shut down in the first quarter of 2021. The SBCAPCD then relocated the Santa Maria monitoring station to 3700 Orcutt Rd (approximately four miles from the Project boundary) and restarted monitoring operations in the fourth quarter of 2022 [27]. The Santa Maria monitoring data from the SBCAPCD Annual Air Quality Reports and the CARB website represent the best available information regarding the air quality conditions at the Project site. [16, 17, 21]

A region is considered to be in attainment when measured airborne pollutant concentrations are below the applicable NAAQS and/or CAAQS. Currently, Santa Barbara County is in attainment for all federal ambient air quality standards. However, Santa Barbara County is nonattainment-transitional for the State ozone standard and nonattainment for the State PM_{10} standard. Table 1 illustrates how air quality from the Santa Maria monitoring station compares with the various federal (NAAQS) and state (CAAQS) ambient air quality standards. [16, 17, 21]

Table 1. Santa Maria Air Monitoring Data

Pollutant	Averaging Time	Category	Status *	Standard	2020 Maximum	2021 Maximum	2022 Maximum	Units
Ozone (O3)	1 Hour	State	NA-T	0.09	0.062	0.051	0.057	ppm
Ozone (O3)	8 Hour	State	NA-T	0.07	0.059	0.048	0.054	ppm
Ozone (O3)	8 Hour	Federal	A/U	0.07	0.059	0.048	0.054	ppm
Particulate Matter (PM10)	24 Hour	State	N	50	117	42	76	ug/m3
Particulate Matter (PM10)	24 Hour	Federal	U	150	112	54	73	ug/m3
Particulate Matter (PM10)	Annual	State	N	20	26.6	---	21.7	ug/m3
Particulate Matter (PM2.5)	24 Hour	Federal	A/U	35	88	12	14	ug/m3
Particulate Matter (PM2.5)	Annual	State	A	12	8	---	6.7	ug/m3
Particulate Matter (PM2.5)	Annual	Federal	A/U	9	8	---	6.7	ug/m3
Carbon Monoxide (CO)	1 Hour	State	A	20	1.3	0.75	---	ppm
Carbon Monoxide (CO)	1 Hour	Federal	A/U	35	1.3	0.75	---	ppm
Carbon Monoxide (CO)	8 Hour	State	A	9	---	---	---	ppm
Carbon Monoxide (CO)	8 Hour	Federal	A/U	9	---	---	---	ppm
Nitrogen Dioxide (NO2)	1 Hour	State	A	0.18	0.036	0.025	---	ppm
Nitrogen Dioxide (NO2)	1 Hour	Federal	A/U	0.1	0.0364	0.025	---	ppm
Nitrogen Dioxide (NO2)	Annual	State	A	0.03	0.005	---	---	ppm
Nitrogen Dioxide (NO2)	Annual	Federal	A/U	0.053	0.005	---	---	ppm
Sulfur Dioxide (SO2)	1 Hour	State	A	0.25	---	---	---	ppm
Sulfur Dioxide (SO2)	1 Hour	Federal	A/U	0.075	---	---	---	ppm
Sulfur Dioxide (SO2)	24 Hour	State	A	0.04	---	---	---	ppm
Lead (Pb)	30 Day Ave	State	A	1.5	---	---	---	ug/m3
Lead (Pb)	Rolling 3 Month Ave	Federal	A/U	0.15	---	---	---	ug/m3
Visibility Reducing Particles	8 Hour	State	U	0.23	---	---	---	per km
Sulfates	24 Hour	State	A	25	---	---	---	ug/m3
Hydrogen Sulfide (H2S)	1 Hour	State	A	0.03	---	---	---	ppm
Vinyl Chloride (C2H3Cl)	24 Hour	State	---	0.01	---	---	---	ppm

*** Status Notes:**

Value	Description
A	Attainment
A/U	Attainment/Unclassifiable
---	No Standard
N	Nonattainment
NA-T	Nonattainment-Transitional
U	Unclassified

References:

16. CARB, iADAM, Air Quality Data Statistics
https://www.arb.ca.gov/adam/
17. SBCAPCD, Annual Air Quality Reports, 2020-2022
https://www.ourair.org/air-monitoring/

3.5 SENSITIVE AND RESIDENTIAL RECEPTORS

Children, the elderly, and people with existing health conditions are most sensitive to the effects of air pollution. Air pollutants with potential health effects include criteria pollutants (e.g., carbon monoxide, oxides of nitrogen, particulate matter) and toxic air contaminants (e.g., benzene, formaldehyde, diesel particulate matter).

3.5.1 Sensitive Receptors

The Project's on-site Elementary School is the only one sensitive receptor (e.g., hospital, daycare, child care, adult care, school, or convalescent home) within two kilometers of the Project's Specific Plan Boundary (the typical search radius used in Health Risk Assessments prepared for the SBCAPCD). Under CEQA Section 21151.8, siting a new school should consider existing facilities that emit toxic or hazardous air pollutants. Based upon Google Earth imagery, the location of the Project's on-site Elementary School is approximately:

- 0.15 miles from the closest off-site active oil and gas production well (see below for details).
- 0.4 miles from on-site Project commercial operations.
- 0.7 miles from on-site Project wastewater reclamation facility operations.
- 1.0 mile from off-site agricultural fields.
- 1.1 miles from Highway 101.

Figure 3 displays the location of the proposed Elementary School as well as the 201 active, offsite, oil and gas wells within two kilometers of the Project's Specific Plan Boundary (see Appendix J). As shown in Figure 4, there are two, active, off-site, oil and gas wells within 0.25 miles of the school boundary (C-37 and C-7330X). The two active wells are expected to be plugged by the operator. Once plugged, the closest active oil and gas well to the school boundary would be 0.49 miles away.

Figure 3. Sensitive Receptors within 2 Kilometers of Project Specific Plan Boundary

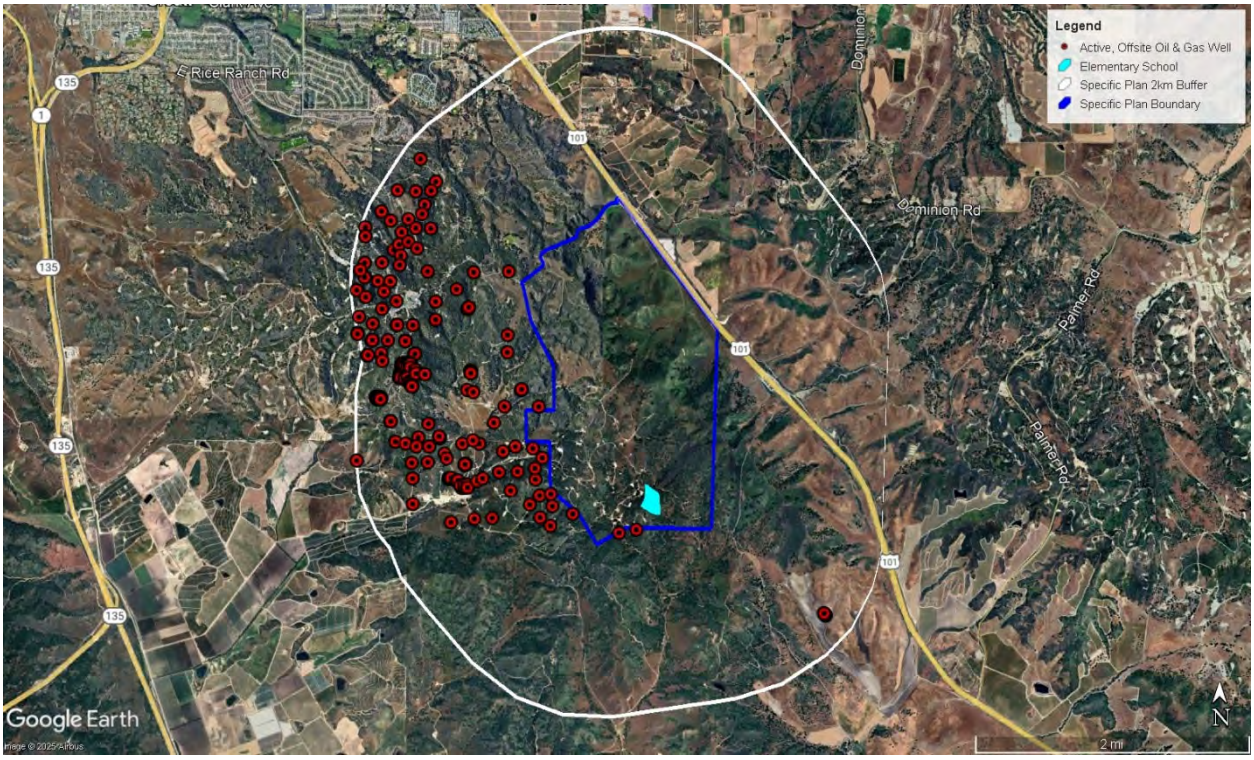
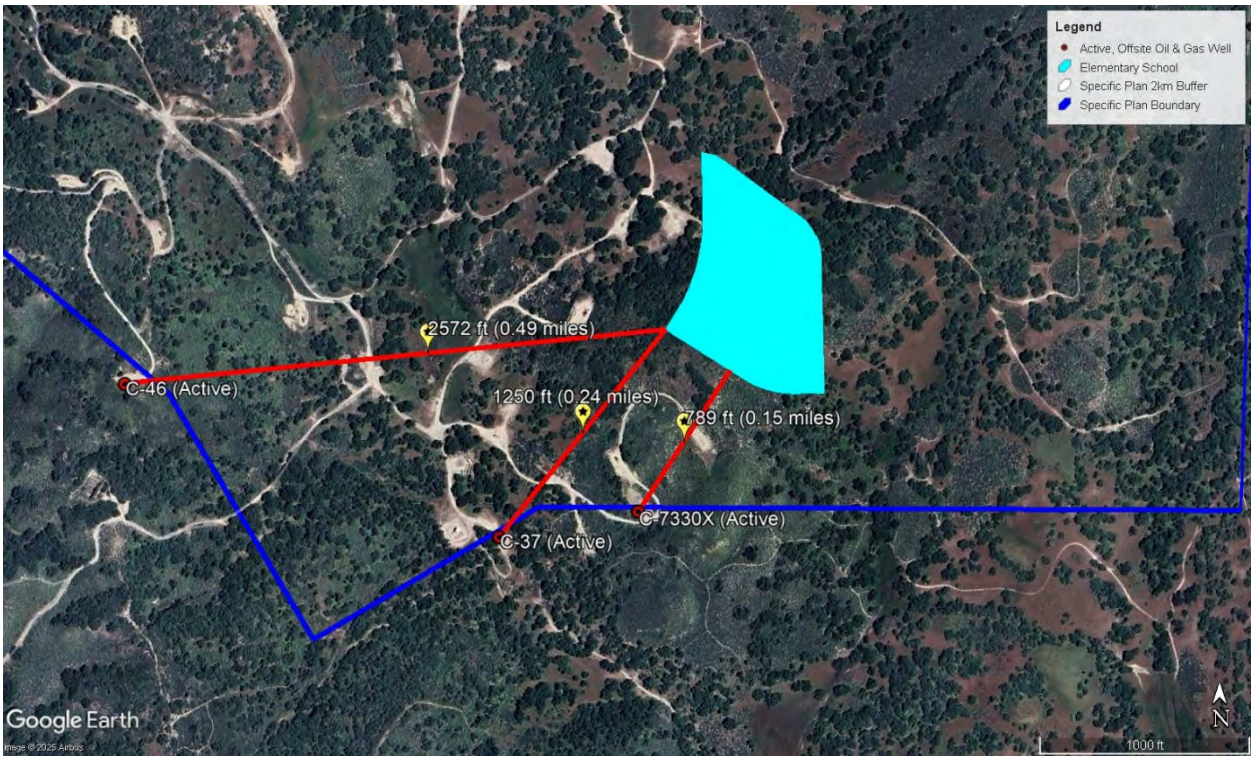


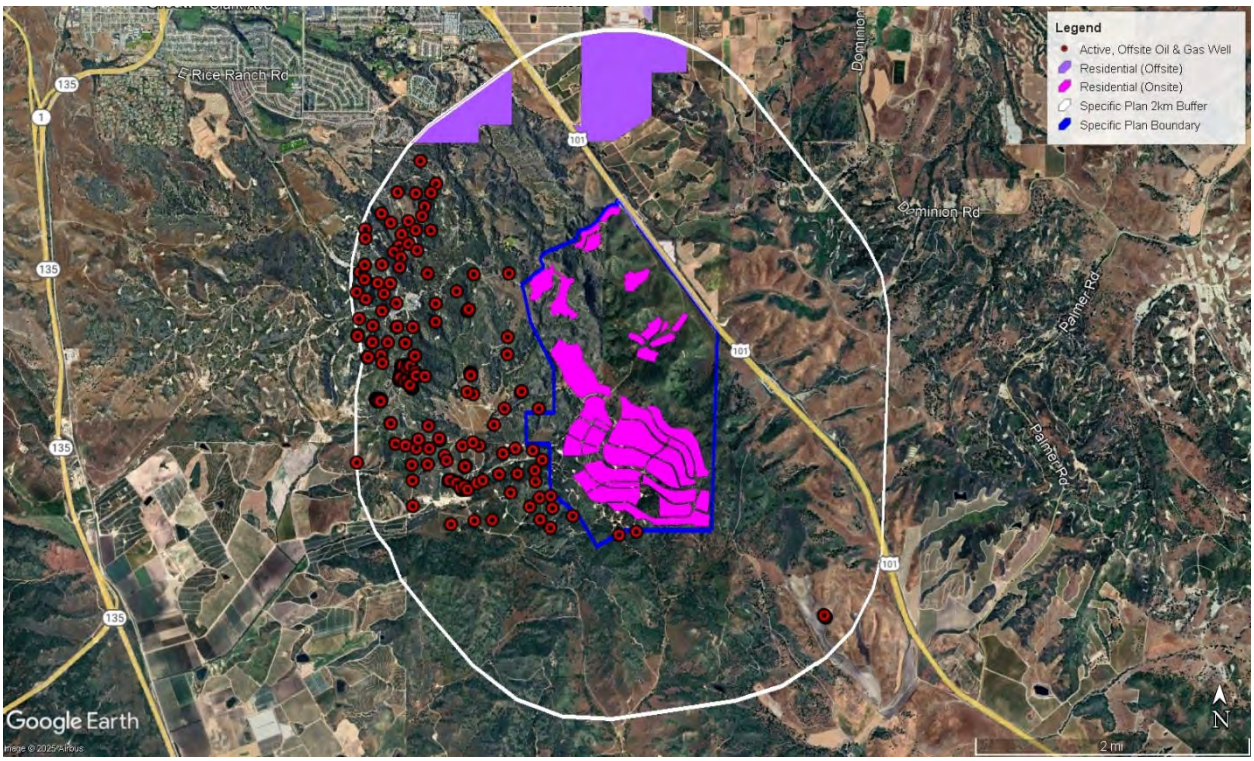
Figure 4. Active, Offsite, Oil and Gas Wells Closest to the School



3.5.2 Residential Receptors

The Project will include 4,000 new residences onsite. In addition, there are two existing residential areas within two kilometers of the Project's Specific Plan Boundary. Figure 5 displays these residential areas in relation to the 201 active, offsite, oil and gas wells within two kilometers of the Project's Specific Plan Boundary (see Appendix J).

Figure 5. Residential Locations (New Onsite and Existing Offsite within 2 Kilometers)



3.5.3 Existing Sources Nearby

Existing emission sources in the vicinity include (but are not limited to):

- Oil and gas production operations (e.g., from oil and gas wells, diesel fueled well workover equipment, vehicles traveling to/from the well sites).
- Agricultural operations (e.g., pesticides and fugitive road dust).
- Traffic along surface streets and Highway 101.

3.6 THRESHOLDS OF SIGNIFICANCE

The significance of the Project's potential air quality impacts must be determined for both construction and operational emissions. If the Project's air quality impacts are potentially significant, then mitigation measures are required and post-mitigation impacts must be determined.

The following thresholds of significance are from Appendix G of the CEQA Guidelines where a proposed Project may have a significant air quality impact if it would:

a) Conflict with or obstruct implementation of the applicable air quality plan?
b) Violate any air quality standard or contribute substantially to an existing or projected air quality violation?
c) Result in a cumulatively considerable net increase of any criteria pollutant for which the project region is non-attainment under an applicable federal or state ambient air quality standard (including releasing emissions which exceed quantitative thresholds for ozone precursors)?
d) Expose sensitive receptors to substantial pollutant concentrations?
e) Create objectionable odors affecting a substantial number of people?

According to the Santa Barbara County's Environmental Thresholds and Guidelines Manual [1], a significant adverse air quality impact may occur when a project, individually or cumulatively, triggers any one of the following:

- interferes with progress toward the attainment of the ozone standard by releasing emissions which equal or exceed the established long-term quantitative thresholds for NO_x and ROC;
- equals or exceeds the state or federal ambient air quality standards for any criteria pollutant (as determined by modeling).

The Santa Barbara County's Environmental Thresholds and Guidelines Manual [1] also requires the following be addressed:

- Cumulative air quality impacts and consistency with the policies and measures in the Air Quality Supplement of the Comprehensive Plan, other general plans, and the Air Quality Attainment Plan (AQAP).
- Emissions which may affect sensitive receptors (e.g. children, elderly or acutely ill);
- Toxic or hazardous air pollutants in amounts which may increase cancer risk for the affected population; or
- Odor or another air quality nuisance problem impacting a considerable number of people.

Santa Barbara County's significance criteria in the Santa Barbara County Environmental Thresholds and Guidelines Manual can be satisfied by compliance with the SBCAPCD's thresholds of significance including any modeling evaluations required for criteria pollutants and/or toxic air contaminants.

In addition, the Project's consistency with the Clean Air Plan and Ozone Plan is based upon how SBCAPCD plans to meet the state 8-hour ozone standard by reducing NO_x and ROC (ozone pre-cursor) emissions by predicting vehicle activity trends and implementing stationary and mobile source control measures so that changes in land use do not interfere with progress towards the attainment and maintenance of State and Federal ambient air quality standards.

3.6.1 Construction

The County of Santa Barbara has not adopted thresholds of significance for construction emissions. [1] However, SBCAPCD uses 25 tons per year of NO_x or ROCs as a guideline for determining the significance of construction impacts. [28]

3.6.2 Operation

Operation of the Project will not have a significant air quality effect on the environment if: [1]

- Emissions from all project sources (mobile and stationary, excluding Portable Equipment Registration Program (PERP)) are less than the daily trigger for offsets set in the SBCAPCD New Source Review Rule, for any pollutant (currently 55 pounds per day for NO_x and ROC, and 80 pounds per day for PM_{10}); and
- Emissions are less than 25 pounds per day of NO_x or ROC from motor vehicle trips only; and
- Emissions will not cause or contribute to a violation of any California or National Ambient Air Quality Standard (except ozone); and
- Emissions will not exceed the SBCAPCD health risk public notification thresholds adopted by the SBCAPCD Board; and
- Emissions will be consistent with the adopted federal and state Air Quality Plans; and
- Carbon monoxide (CO) impacts including existing background levels are less than the California one-hour standard of 20 parts per million (i.e., impacts do not result in a CO "hot spot").

Due to the County's non-attainment status for ozone and the regional nature of the pollutant, if a project's total emissions of the ozone precursors, NO_x or ROC, exceed the long-term threshold, then the project's cumulative impacts will be considered significant. For projects that do not have significant ozone precursor emissions or localized pollutant impacts, emissions have been taken into account in the AQAP growth projections and therefore, cumulative impacts may be considered to be insignificant.

4.0 METHODOLOGY

4.1 SOURCES AND POLLUTANTS EVALUATED

Project construction emission sources modeled in this study included:

- Demolition
  - Concrete/industrial saws
  - Excavators
  - Dozers
- Site preparation including remediation
  - Dozers
  - Tractors/loaders/backhoes
- Grading
  - Excavators
  - Graders
  - Dozers
  - Scrapers
  - Tractors/loaders/backhoes
- Building construction
  - Cranes
  - Forklifts
  - Generator sets
  - Tractors/loaders/backhoes
  - Welders
- Paving
  - Pavers
  - Paving equipment
  - Rollers
- Architectural coatings
  - Air compressors
  - Coatings
- Road construction
  - Crawler tractors
  - Excavators
  - Graders
  - Rollers
  - Scrapers
  - Signal boards
  - Tractors/loaders/backhoes
  - Air compressors
  - Generator sets
  - Plate compactors
  - Pumps
  - Rough terrain forklifts
  - Pavers
  - Paving equipment
- Dust from material movement and roads
- Construction vehicles
- Electricity

- Vegetative changes
- Off-site utility and recreational improvements.

Project operational emission sources modeled in this study included:

- 4,000 residential units (condos/townhouses, single family homes, and apartments)
- Commercial retail (125,000 building square feet)
- Commercial offices (525,000 building square feet)
- Elementary school (110,000 building square feet)
- Police/Fire facility (10,000 building square feet)
- Wastewater reclamation facility (5,000 building square feet)
- Parks
- Parking lots
- Vehicle fuel combustion and road dust
- Consumer products
- Architectural coatings
- Landscaping equipment
- Energy use
- Water, wastewater, and waste
- Refrigerants
- Vegetation changes

Emissions were quantified for carbon monoxide (CO), oxides of nitrogen dioxide (NO_x) [ozone precursor], particulate matter less than 10 microns in size (PM_{10}), particulate matter less than 2.5 microns in size ($PM_{2.5}$), reactive organic gases (ROG) / reactive organic compounds (ROC) [ozone precursor], and sulfur dioxide (SO_2) as follows:

Category	Sources	Emissions Quantified (X = Yes)					
		CO	NO_x	PM_{10}	$PM_{2.5}$	ROG/ ROC	SO_2
Construction	Project combustion	X	X	X	X	X	X
Construction	Project dust			X	X		
Construction	Project paving					X	
Construction	Project architectural coatings					X	
Construction	Project vegetation		X	X	X	X	X
Operation	Baseline wells					X	
Operation	Project mobile	X	X	X	X	X	X
Operation	Project area	X	X	X	X	X	X
Operation	Project energy	X	X	X	X	X	X
Operation	Project vegetation		X	X	X	X	X

Note, refrigerants and electricity were evaluated separately in the Project's greenhouse GHG study while impacts relating to air toxic emissions and odors were addressed qualitatively.

4.2 BASELINE EMISSIONS

Sixty-three (63) oil and gas wells were identified in the Project Description (32 active, 25 plugged, 2 canceled, and 4 idle) [2]. Emissions of ROCs from active wells were estimated using the CARB Regulation for the Mandatory Reporting of Greenhouse Gas Emissions Section 95153(p) and emission factors from the SBCAPCD [3]. See Appendix A for details.

4.3 PROJECT EMISSIONS

4.3.1 CalEEMod

Construction and operation emissions from the Project were estimated using the California Emissions Estimator Model (CalEEMod) Version 2022.1.1.29 [4]. CalEEMod was developed for the California Air Pollution Officers Association (CAPCOA) in collaboration with California's Air Districts to estimate project emissions based on proposed land uses, sizes, general location, and approximate start dates for construction and operations. For modeling purposes, the Project was broken down into 38 groups for analysis (see Table 2 and Table 3). The modeled construction schedule in Table 4 was based upon available information in Appendix H. The first full year of operation was 2046. Note, these dates may be conservative so predicted emissions may also be conservative.

Table 2. CalEEMod Land Use Modeling by Size Unit

Description	Land Use Subtype	Size Unit	Phase 1 (size)	Phase 2 (size)	Phase 3 (size)	Phase 4 (size)	Total (size)
01. MF Attached	Condo/Townhouse	Dwelling Unit	236	0	305	0	541
02. MF Attached	Condo/Townhouse	Dwelling Unit	75	0	0	0	75
03. SF Detached	Single Family Housing	Dwelling Unit	224	0	0	0	224
04. SF Detached	Single Family Housing	Dwelling Unit	62	0	0	0	62
05. SF Detached	Single Family Housing	Dwelling Unit	53	0	152	0	205
06. SF Detached	Single Family Housing	Dwelling Unit	153	0	224	0	377
07. SF Detached	Single Family Housing	Dwelling Unit	118	0	143	0	261
08. SF Detached	Single Family Housing	Dwelling Unit	40	0	153	0	193
09. SF Detached	Single Family Housing	Dwelling Unit	104	0	130	76	310
10. SF Detached	Single Family Housing	Dwelling Unit	54	0	155	0	209
11. SF Detached	Single Family Housing	Dwelling Unit	83	80	65	0	228
12. SF Detached	Single Family Housing	Dwelling Unit	0	54	97	0	151
13. SF Detached	Single Family Housing	Dwelling Unit	0	0	39	0	39
14. MF Attached	Retirement Community	Dwelling Unit	75	300	0	0	375
15. SF Detached	Single Family Housing	Dwelling Unit	55	195	0	0	250
16. SF Detached	Single Family Housing	Dwelling Unit	0	100	0	0	100
17. MF IHP RHNA Low	Apartments Low Rise	Dwelling Unit	42	22	45	16	125
18. MF IHP RHNA Med	Apartments Mid Rise	Dwelling Unit	25	13	27	10	75
19. MF IHP RHNA High	Apartments Mid Rise	Dwelling Unit	68	35	73	24	200
20. Retail	Strip Mall (Various Retail)	1000sqft	10	15	30	70	125

Description	Land Use Subtype	Size Unit	Phase 1 (size)	Phase 2 (size)	Phase 3 (size)	Phase 4 (size)	Total (size)
21. Office	Office Park	1000sqft	5	25	130	365	525
22. School	Elementary School	1000sqft	0	0	110	0	110
23. Police/Fire	Government Office Building	1000sqft	0	0	10	0	10
24. Fitness Center	Health Club	1000sqft	0	0	0	10	10
25. Parks	City Park	Acre	21.6	0	0	0	21.6
26. Roads Onsite	Road Construction	Mile	4	3	3	1.25	11.25
27. CalTrans ROW	Road Construction	Mile	1	0	0	0	1
28. Basins	City Park	Acre	29.9	0	0	0	29.9
29. Cell Tower	General Office Building	1000sqft	0.1	0	0	0	0.1
30. Water Reclamation Plant	Government Office Building	1000sqft	5	0	0	0	5
31. Water Storage	City Park	Acre	0.9	0	0	0	0.9
32. Sewer Lift Station	General Light Industry	1000sqft	0.4	0	0	0	0.4
33. Private Slopes	City Park	Acre	94.8	85	94.8	33.9	308.5
34. Parking	Parking Lot	Acre	17.27	1.17	17.05	16.47	51.95
35. Roads Offsite	Road Construction	Mile	5	2	0	0	7
36. Utility Improvements Offsite	Road Construction	Mile	22.3	0	0	0	22.3
37. Storm Water Improvements Offsite	City Park	Acre	7.5	0	0	0	7.5
38. Recreational Improvements Offsite	City Park	Acre	31	0	0	0	31

Table 3. CalEEMod Land Use Modeling by Acreage

Description	Land Use Subtype	Phase 1 (acres)	Phase 2 (acres)	Phase 3 (acres)	Phase 4 (acres)	Total (acres)
01. MF Attached	Condo/Townhouse	13.13	0	16.97	0	30.1
02. MF Attached	Condo/Townhouse	4.1	0	0	0	4.1
03. SF Detached	Single Family Housing	23.2	0	0	0	23.2
04. SF Detached	Single Family Housing	5.4	0	0	0	5.4
05. SF Detached	Single Family Housing	7.01	0	20.09	0	27.1
06. SF Detached	Single Family Housing	19.32	0	28.28	0	47.6
07. SF Detached	Single Family Housing	13.74	0	16.66	0	30.4
08. SF Detached	Single Family Housing	5.76	0	22.04	0	27.8
09. SF Detached	Single Family Housing	18.49	0	23.11	13.51	55.1
10. SF Detached	Single Family Housing	10.36	0	29.74	0	40.1
11. SF Detached	Single Family Housing	17.8	17.2	13.94	0	48.9
12. SF Detached	Single Family Housing	0	14.3	25.76	0	40.1

Description	Land Use Subtype	Phase 1 (acres)	Phase 2 (acres)	Phase 3 (acres)	Phase 4 (acres)	Total (acres)
13. SF Detached	Single Family Housing	0	0	15.4	0	15.4
14. MF Attached	Retirement Community	6	24	0	0	30
15. SF Detached	Single Family Housing	4.95	17.6	0	0	22.5
16. SF Detached	Single Family Housing	0	12.7	0	0	12.7
17. MF IHP RHNA Low	Apartments Low Rise	1.65	0.86	1.76	0.63	4.9
18. MF IHP RHNA Med	Apartments Mid Rise	1.1	0.57	1.19	0.44	3.3
19. MF IHP RHNA High	Apartments Mid Rise	1.8	0.93	1.93	0.64	5.3
20. Retail	Strip Mall (Various Retail)	0.23	0.34	0.69	1.61	2.87
21. Office	Office Park	0.11	0.57	2.98	8.38	12.05
22. School	Elementary School	0	0	2.53	0	2.53
23. Police/Fire	Government Office Building	0	0	0.23	0	0.23
24. Fitness Center	Health Club	0	0	0	0.23	0.23
25. Parks	City Park	21.6	0	0	0	21.6
26. Roads Onsite	Road Construction	33.1	24.8	24.83	10.34	93.1
27. CalTrans ROW	Road Construction	6.9	0	0	0	6.9
28. Basins	City Park	29.9	0	0	0	29.9
29. Cell Tower	General Office Building	0.002	0	0	0	0.002
30. Water Reclamation Plant	Government Office Building	0.11	0	0	0	0.11
31. Water Storage	City Park	0.9	0	0	0	0.9
32. Sewer Lift Station	General Light Industry	0.01	0	0	0	0.01
33. Private Slopes	City Park	94.8	85	94.8	33.9	308.5
34. Parking	Parking Lot	17.27	1.17	17.05	16.47	51.95
35. Roads Offsite	Road Construction	36.36	14.5	0	0	50.9
36. Utility Improvements Offsite	Road Construction	1.35	0	0	0	1.35
37. Storm Water Improvements Offsite	City Park	7.5	0	0	0	7.5
38. Recreational Improvements Offsite	City Park	31	0	0	0	31

Table 4. CalEEMod Project Schedule Modeled

Construction Phase	Construction Start Date	Construction End Date	Grading (weeks)	Grading (million cubic yards)
1	1/1/2030	12/31/2035	36	11.4
2	1/1/2036	12/31/2038	9	4.0
3	1/1/2039	12/31/2044	23	7.8
4	1/1/2045	6/30/2045	5	0.8

4.3.2 Construction

Project construction emissions were modeled based upon the following:

- Available project data provided by Solstra.
- Construction schedule broken down into four phases beginning in year 2030 (see Table 4).
- Electricity from Central Coast Community Energy (3CE) was assumed to be 100% renewable from solar and wind.
- Landscape parameters were not available and were estimated as follows:
    - Residential landscape area = 50% of (lot area – building foot print area).
    - Retail landscape area = 30% of lot area.
    - Commercial office landscape area = 20% of lot area.
- Parking lot parameters were not available and were estimated as follows:
    - Total area – building footprint area – landscape area.
- Special landscape area (recycle water) was based on the Project's Treated Effluent Reuse and Storage Areas Memorandum [8].
- Off-site road construction/improvements were estimated to be seven miles in length based on schematics from the Project's traffic report and Google Earth imagery.
- Off-site utility and recreational improvements were included.
- CalEEMod defaults were used except as noted below.
- Number and types of construction equipment estimated using CalEEMod and the construction schedule in Table 4.
- Grading material volumes based on Table 4. Hauling distance for on-site grading material assumed to be five miles (i.e., from one location to another within the project boundary).
- Construction analysis included 2,560 tons for oilfield demolition. Demolition hauling distance assumed a worst case one-way distance of 110 miles to the McKittrick landfill (13 haul trips).
- Construction analysis included 13,743 cubic yards [31] of soil for remediation as part of site preparation. Remediation hauling distance assumed a worst case one-way distance of 110 miles to the McKittrick landfill (34 haul trips).
- Soil type was assumed to be sand gravel for road construction.
- Vegetation land use change was based on development acres. Soil type was estimated as Entisols using UC Davis' SoilWeb [10].
- Dust control measures were assumed to be mandatory under County regulations and were incorporated into the modeling as follows:
    - Construction dust from material movement
        - watering of exposed areas twice per day.
    - Construction on-road fugitive dust
        - water unpaved roads twice daily.
        - limit vehicle speeds on unpaved roads to 25 mph.

See the CalEEMod reports in Appendix C for details.

4.3.3 Operation

Project operation emissions were modeled based upon the following:

- Available project data provided by Solstra.
- First full year of operation was 2046.
- Electricity from Central Coast Community Energy (3CE) was assumed to be 100% renewable from solar and wind.
- Landscape parameters were not available and were estimated as follows:
    - Residential landscape area = 50% of (lot area – building foot print area).
    - Retail landscape area = 30% of lot area.
    - Commercial office landscape area = 20% of lot area.
- Parking lot parameters were not available and were estimated as follows:
    - Total area – building footprint area – landscape area.
- Special landscape area (recycle water) was based on the Project's Treated Effluent Reuse and Storage Areas Memorandum [8].
- CalEEMod defaults were used except as noted below.
- Vehicle trips per day and vehicle miles traveled (VMT) per day based on Project's traffic study report [5]. Average daily Project trips on the weekend expected to be 6% lower than average weekday trips.
- No fireplaces or wood stoves.
- Residential units do not have natural gas connections. Therefore, residential natural gas consumption predicted by CalEEMod was converted into additional residential electricity consumption. See Appendix B for details.
- Standard mitigation measures in CalEEMod were not selected to avoid under reporting emissions. For example, the Project includes design features include solar panels on all residential, commercial, office, and retail; batteries installed in commercial, office, and retail; electric vehicle (EV) ready chargers in all homes and throughout community, including office and retail; and EV bike rentals throughout community.
- Indoor water demand was assumed equal to the predicted wastewater influent rate [6, 7].
- Outdoor water demand was equal to total water demand minus indoor water demand [6].
- Vegetation land use change was based on development acres. Soil type was estimated as Entisols using UC Davis' SoilWeb [10].
- Vegetation sequestration was based on the Project's Oak Tree Management and Replacement plan [9]. Sequestration parameters were estimated using the i-Tree Planting Calculator [11]. Sequestration was modeled as "Quercus acutifolia" since the quercus species listed in the oak tree plan were not available in i-Tree.

See Appendix B for the residential natural gas usage conversion into additional electricity usage. See the CalEEMod report in Appendix D for details.

4.4 CARBON MONOXIDE HOT SPOTS

Carbon monoxide "hot spots" can occur at severely congested intersections. Based upon the Project's traffic study [5], two existing intersections had a level of service (LOS) of "D" or below:

- Intersection #10 (E Stowell Road at Nicholson Avenue/US-101 northbound ramps) for peak PM traffic:
  - LOS of "D" for existing conditions
  - LOS of "D" for existing plus buildout conditions
- Intersection #11 (E Main Street at US-101 southbound ramps) for peak AM traffic:
  - LOS of "C" for existing conditions
  - LOS of "D" for existing plus buildout conditions

Therefore, these two intersections were selected for CO hot spot modeling using the American Meteorological Society/Environmental Protection Agency Regulatory Model (AERMOD).

Note, the Project's traffic study [5] indicated that one new intersection (Intersection #22 US-101 ramps at Project access roadway roundabout) would have a LOS of "F" for existing plus project buildout conditions. Based upon information from Solstra, this intersection will be modified to achieve a LOS of "C" or better by the completion of Construction Phase 1. Therefore, Intersection #22 was not modeled for CO hot spots.

4.4.1 CO Emission Factors

CO emission factors for Intersection #10 and Intersection #11 were developed using EMFAC 2025 V2.0.0 CO emission factors for Santa Barbara County [18] and the Project's fleet mix estimated by CalEEMod. CO emission factors for approaching/departing emissions within 150 meters of the intersection were based upon a speed of 5 miles per hour (mph). CO emission factors for approaching/departing emissions 150 to 750 meters from the intersection were based upon a speed of 20 mph. See the CO emission factor calculations in Appendix E for details.

4.4.2 AERMOD Source Parameters

Each vehicle route modeled was first broken down into four major segments based upon the direction of travel [22]:

- Approaching the intersection center (20 mph from 750 meters to 150 meters away)
- Approaching the intersection center (5 mph from 150 meters to 0 meters away)
- Departing the intersection center (5 mph from 0 meters to 150 meters away)
- Departing the intersection center (20 mph from 150 meters to 750 meters away).

Figure 6 displays the routes modeled for Intersection #10 while Figure 7 displays the routes modeled for Intersection #11. Each major segment was then broken down into smaller line segments for modeling using AERMOD. See the AERMOD CO modeling source parameters in Appendix F for details.

Figure 6. Intersection #10 Routes Modeled



Figure 7. Intersection #11 Routes Modeled



4.4.3 AERMOD Modeling

AERMOD [15] was used to model the peak CO impacts in the vicinity of Intersections #10 and #11 using the following data and options:

- UTM Zone 10;
- Regulatory defaults;
- Output peak 1-hour and peak 8-hour concentrations;
- Rural dispersion mode;
- Source parameters in Appendix F;
- All sources operating simultaneously;
- Flagpole receptor height of 1.8 meters;
- 5 meter spaced receptor grids within 100 meters of the modeled routes;
- Nested grids over the surrounding area out to two kilometers;
- Representative, AERMOD-ready meteorological data from the SBCAPCD (Santa Maria Airport 2012-2016); and
- 1/3 arc-second terrain data from the National Elevation Dataset (NED).

See the AERMOD CO modeling output file in Appendix G for details.

5.0 PROJECT IMPACTS PRIOR TO MITIGATION

5.1 CONSTRUCTION

Table 5 summarizes the peak daily emissions by construction phase while Table 6 summarizes the peak annual emissions by construction phase. As noted in Section 3.6.1, the County of Santa Barbara has not adopted thresholds of significance for construction emissions, however, SBCAPCD uses 25 tons per year of ROC or NO_x as a guideline for determining the significance of construction impacts. Based upon the analysis conducted, the only threshold exceeded was the 25 ton per year NO_x threshold during just construction Phase 1. See the CalEEMod reports in Appendix C for details.

Table 5. Peak Daily Construction Emissions by Phase

Phase	Category	Maximum Pounds per Day (lb/day)									
		ROG	NO_x	CO	SO_2	PM_{10} Exhaust	PM_{10} Dust	PM_{10} Total	$PM_{2.5}$ Exhaust	$PM_{2.5}$ Dust	$PM_{2.5}$ Total
1	Daily, Summer (Max)	46.6	268.5	331.3	1.1	7.1	42.7	45.3	6.5	12.0	14.5
1	Daily, Winter (Max)	46.6	276.5	332.8	1.1	7.1	42.7	45.3	6.5	12.0	14.5
2	Daily, Summer (Max)	41.5	305.5	297.4	1.5	4.9	58.0	61.0	4.5	16.1	19.1
2	Daily, Winter (Max)	41.5	317.7	297.8	1.5	4.9	58.0	61.0	4.5	16.1	19.1
3	Daily, Summer (Max)	47.3	224.0	295.7	1.2	4.1	45.4	47.8	3.8	12.7	15.0
3	Daily, Winter (Max)	47.3	151.1	296.2	0.6	4.1	19.6	23.7	3.8	4.2	7.2
4	Daily, Summer (Max)	167.9	134.1	271.6	0.6	3.2	14.0	17.2	3.0	2.0	5.0
4	Daily, Winter (Max)	167.9	134.2	271.8	0.6	3.2	24.0	25.3	3.0	6.9	8.2
All	**Daily (Max)**	**167.9**	**317.7**	**332.8**	**1.5**	**7.1**	**58.0**	**61.0**	**6.5**	**16.1**	**19.1**
All	**Threshold**	**---**	**---**	**---**	**---**	**---**	**---**	**---**	**---**	**---**	**---**
All	**Exceedance?**	**---**	**---**	**---**	**---**	**---**	**---**	**---**	**---**	**---**	**---**

Table 6. Peak Annual Construction Emissions by Phase

Phase	Category	Maximum Tons per year (tpy)									
		ROG	NO_x	CO	SO_2	PM_{10} Exhaust	PM_{10} Dust	PM_{10} Total	$PM_{2.5}$ Exhaust	$PM_{2.5}$ Dust	$PM_{2.5}$ Total
1	Annual	6.1	26.8	43.2	0.1	0.9	4.2	4.5	0.9	1.2	1.5
2	Annual	5.3	23.4	38.4	0.1	0.6	3.0	3.5	0.5	0.7	1.2
3	Annual	6.1	20.4	38.3	0.1	0.5	3.6	4.0	0.5	1.0	1.3
4	Annual	7.1	7.2	12.5	0.0	0.2	1.0	1.1	0.1	0.2	0.4
All	**Annual (Max)**	**7.1**	**26.8**	**43.2**	**0.1**	**0.9**	**4.2**	**4.5**	**0.9**	**1.2**	**1.5**
All	**Threshold**	**25.0**	**25.0**	**---**	**---**	**---**	**---**	**---**	**---**	**---**	**---**
All	**Exceedance?**	**No**	**Yes**	**---**	**---**	**---**	**---**	**---**	**---**	**---**	**---**

5.2 OPERATION

Table 7 summarizes the peak daily operation emissions while Table 8 summarizes the annual operation emissions. See the baseline emission calculations in Appendix A and the CalEEMod report in Appendix D for details. As noted in Section 3.6.2, the County of Santa Barbara has adopted the following daily thresholds of significance for operational emissions:

- 55 lb/day NO_x (all project sources excluding PERP)
- 55 lb/day ROC (all project sources excluding PERP)
- 80 lb/day PM_{10} (all project sources excluding PERP)
- 25 lb/day NO_x (motor vehicle trips)
- 25 lb/day ROC (motor vehicle trips)

Based upon the analysis conducted, the following thresholds were exceeded:

- Total Project maximum daily emissions of ROG due to area sources such consumer products, architectural coatings, and landscape equipment.
- Total Project maximum daily emissions of PM_{10} due to fugitive dust from mobile sources.
- Project mobile maximum daily emissions of ROG and NO_x.

Table 7. Peak Daily Operation Emissions

Operation	Category	Maximum Pounds per Day (lb/day)									
		ROG	NO_x	CO	SO_2	PM_{10} Exhaust	PM_{10} Dust	PM_{10} Total	$PM_{2.5}$ Exhaust	$PM_{2.5}$ Dust	$PM_{2.5}$ Total
Baseline	Daily	-0.18	---	---	---	---	---	---	---	---	---
Mobile	Daily, Summer	92.0	44.3	503.7	1.3	0.5	157.7	158.2	0.5	39.9	40.4
Mobile	Daily, Winter	93.4	49.1	529.4	1.3	0.5	157.7	158.2	0.5	39.9	40.4
Area	Daily, Summer	241.9	2.4	262.2	0.0	0.2	---	0.2	0.1	---	0.1
Area	Daily, Winter	216.6	0.0	0.0	0.0	0.0	---	0.0	0.0	---	0.0
Energy	Daily, Summer	0.3	4.8	4.0	0.0	0.4	---	0.4	0.4	---	0.4
Energy	Daily, Winter	0.3	4.8	4.0	0.0	0.4	---	0.4	0.4	---	0.4
Vegetation	Daily, Summer	0.0	-1.9	---	-0.1	-0.6	-0.6	-1.3	-0.2	-0.2	-0.3
Vegetation	Daily, Winter	0.0	-1.9	---	-0.1	-0.6	-0.6	-1.3	-0.2	-0.2	-0.3
Total	Daily, Summer	334.0	49.5	770.0	1.3	0.4	157.1	157.5	0.8	39.8	40.5
Total	Daily, Winter	310.1	52.0	533.4	1.2	0.2	157.1	157.3	0.7	39.8	40.4
Total	**Daily (Max)**	**334.0**	**52.0**	**770.0**	**1.3**	**0.4**	**157.1**	**157.5**	**0.8**	**39.8**	**40.5**
Total	**Threshold**	**55.0**	**55.0**	---	---	---	---	**80.0**	---	---	---
Total	**Exceedance?**	**Yes**	**No**	---	---	---	---	**Yes**	---	---	---
Mobile	**Daily (Max)**	**93.4**	**49.1**	**529.4**	**1.3**	**0.5**	**157.7**	**158.2**	**0.5**	**39.9**	**40.4**
Mobile	**Threshold**	**25.0**	**25.0**	---	---	---	---	---	---	---	---
Mobile	**Exceedance?**	**Yes**	**Yes**	---	---	---	---	---	---	---	---

Table 8. Annual Operation Emissions

Operation	Category	Tons per year (tpy)									
		ROG	NO_x	CO	SO_2	PM_{10} Exhaust	PM_{10} Dust	PM_{10} Total	$PM_{2.5}$ Exhaust	$PM_{2.5}$ Dust	$PM_{2.5}$ Total
Baseline	Annual	-0.03	---	---	---	---	---	---	---	---	---
Mobile	Annual	16.5	8.6	92.1	0.2	0.1	27.8	27.9	0.1	7.0	7.1
Area	Annual	41.8	0.2	23.6	0.0	0.0	---	0.0	0.0	---	0.0
Energy	Annual	0.0	0.9	0.7	0.0	0.1	---	0.1	0.1	---	0.1
Vegetation	Annual	0.0	-0.3	---	0.0	-0.1	-0.1	-0.2	0.0	0.0	-0.1
Total	**Annual**	**58.4**	**9.3**	**116.4**	**0.2**	**0.1**	**27.7**	**27.8**	**0.1**	**7.0**	**7.1**
Total	**Threshold**	---	---	---	---	---	---	---	---	---	---
Total	**Exceedance?**	---	---	---	---	---	---	---	---	---	---

5.3 ODOR

Odors are considered nuisances under CEQA if a project has the potential to impact a considerable number of people [1]. Wastewater treatment plants and water reclamation facilities (WRF's) are common sources of odor. The Project's WRF will be a new facility so it does not have a history of odor complaints. The WRF will comply with applicable SBCAPCD requirements which includes odor management if it occurs.

Other potential sources of odor from the Project could include commercial operations such as food preparation facilities (e.g., fast food and barbeque restaurants, bakeries, and coffee roasters). The Project school will be located approximately 0.4 miles away from the nearest commercial area. However, several Project residential areas could be adversely impacted by odors from adjacent/ nearby Project commercial operations.

Also, the Project does not include any wood-burning fireplaces which are the cause of many public nuisance complaints received by SBCAPCD during winter months.

5.4 CARBON MONOXIDE (CO) HOT SPOTS

AERMOD was used to predict the increase in carbon monoxide (CO) concentrations near Intersection #10 and Intersection #11 due to the proposed Project. The Project's incremental impacts were then added to background levels of CO measured in Santa Maria [17] for comparison to the appropriate NAAQS and CAAQS. Table 9 summarizes the CO modeling results which were all below the applicable air quality standards. Figure 8 displays the Project's peak 1-hour incremental carbon monoxide (CO) impacts not including background levels. Figure 9 displays the Project's peak 8-hour incremental carbon monoxide (CO) impacts not including background levels.

Table 9. Carbon Monoxide (CO) Hot Spots Modeling Results

Averaging Time	Category	Project Peak Concentration (ppm)	Background Concentration (ppm)	Total Concentration (ppm)	Air Quality Standard (ppm)	Air Quality Standard Exceeded?
1-Hour	State	0.107	1.3	1.41	20	No
1-Hour	Federal	0.107	1.3	1.41	35	No
8-Hour	State	0.041	1.3	1.34	9	No
8-Hour	Federal	0.041	1.3	1.34	9	No

Figure 8. Project Peak 1-Hour Carbon Monoxide Impacts (ppm)

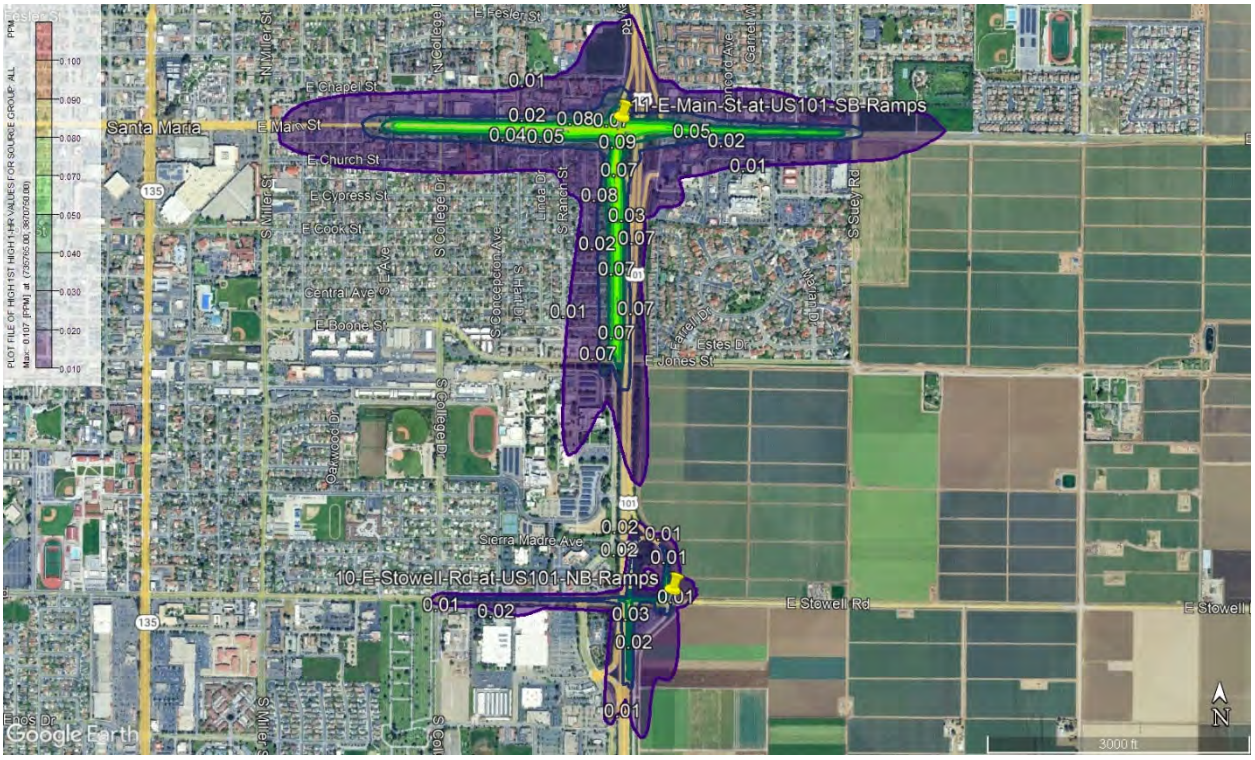
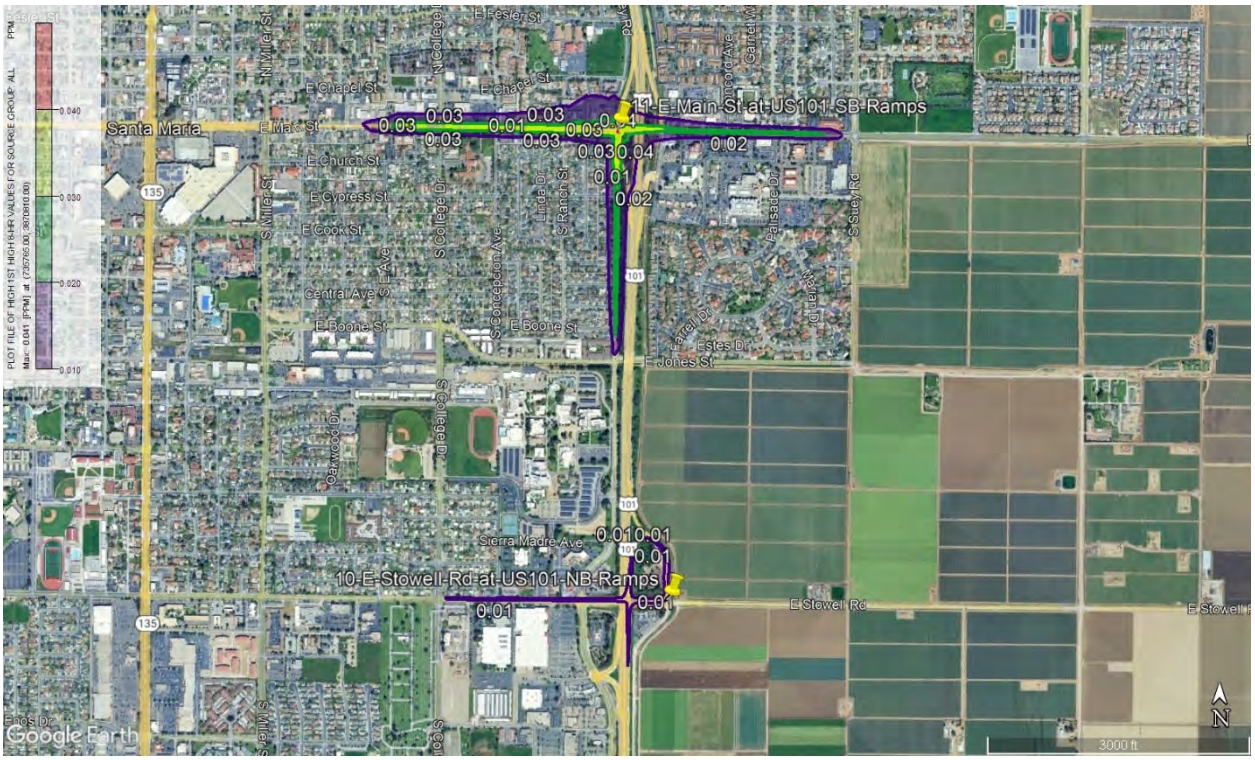


Figure 9. Project Peak 8-Hour Carbon Monoxide Impacts (ppm)



5.5 AIR TOXICS

Toxic air contaminants include pollutants such as benzene, formaldehyde, diesel particulate matter, etc. Exposure to such pollutants can result in adverse health effects. The Project will emit toxic air contaminants during construction and operation from sources such as (but not limited to):

- Project construction activities (e.g., from diesel fueled equipment, demolition of onsite oil and gas production equipment, removal of contaminated soil for offsite remediation/ disposal, architectural coatings).
- Project commercial/retail uses (e.g., from natural gas fired equipment).
- Project water reclamation facility (e.g., from process equipment treating sewage).
- Project traffic (e.g., from gasoline and diesel fueled vehicles, fugitive road dust).

As a result, the Project will comply with applicable federal, state, and regional/local air toxic regulations. For example, particulate emissions from diesel exhaust are classified as carcinogenic by the state of California. In lieu of a Project Construction Health Risk Assessment (HRA), the Project will implement Attachment B in Appendix K to the maximum extent feasible to reduce construction diesel particulate and NOx emissions.

Also, note that construction of the Project's school will be completed in Phase 3. By the time the school is operational, most if not all of the Project's grading will have been completed.

5.6 CUMULATIVE

Cumulative impacts refer to the impacts of the proposed Project plus other current and known/predictable future projects in the South Central Coast air basin. Section 5.1 and Section 5.2 indicate the Project's incremental impacts on air quality without any mitigation measures. Other current and future projects will be required to comply with applicable federal, state, and regional/local air quality regulations to protect air quality. Due to the County's non-attainment status for ozone and the regional nature of the pollutant, if a project's total emissions of the ozone precursors, NO_x or ROC, exceed the long-term threshold, then the project's cumulative impacts will be considered significant. Since the Project's incremental impacts in Table 7 are considered significant, the project's cumulative impacts are also considered significant.

Santa Barbara County is nonattainment-transitional for the State ozone standard. The Project will emit the ozone pre-cursors NO_X and ROC (e.g., due to increased population, increased vehicular activity) which could interfere with attainment by exceeding long term ROC/NO_X thresholds. Existing sources also emit the ozone pre-cursors NO_X and ROC, so the project's cumulative impacts could also interfere with attainment.

The SBCAPCD's 2022 Ozone Plan addresses local plans to attain the California 8-hour ozone standard by using 2018 as a baseline year and then projecting growth profiles for years 2025, 2035, and 2045. The 2022 Ozone Plan includes the following growth projections for the year 2045: [29]

- 16% increase in population;
- 16% increase in housing
- 6% increase in vehicle miles traveled (VMT); and
- 30% increase in natural gas combustion from commercial operations.

However, the proposed Project is potentially inconsistent with the SBCAPCD's current Ozone Plan since the 2022 Ozone Plan may not have accounted for the Project's population growth. If not accounted for, then the Project could have a significant impact on air quality. The SBCAPCD is currently developing the triannual 2025 Ozone Plan to incorporate revised population growth data, general plan updates, and any new control measures necessary to maintain air quality standards. The County may continue to consult with the SBCAPCD during the preparation of the Project EIR for consistency with the Ozone Plan.

Santa Barbara County is nonattainment for the State PM_{10} standard. Both the Project and existing sources emit PM_{10} which could interfere with attainment. Therefore, the Project will comply with applicable dust control measures as required for discretionary construction activities under the County Grading Ordinance and the 1979 Air Quality Attainment Plan.

The Santa Barbara County Planning and Development Land Use Element Air Quality Supplement [30] encourages mixed use development and alternative transportation modes aimed at reducing air pollutant emissions. The Project description includes features for smart community design and transportation efficiency that are consistent with the Air Quality Supplement.

The Project's odor impacts from the WRF and commercial operations are potentially significant. Therefore, cumulative odor impacts including existing sources are also potentially significant.

The Project will emit air toxic pollutants during construction and operation. As a result, the Project will comply with applicable federal, state, and regional/local air toxic regulations. In addition, any existing, stationary sources of air toxics near the Project site will comply with applicable federal, state, and regional/local air toxic regulations (e.g., AB 2588 Health Risk Assessments) by including Project receptors as required.

6.0 PROJECT LEVEL OF SIGNIFICANCE

6.1 PRIOR TO MITIGATION

Project construction emissions will have a temporary, significant impact on air quality as annual NO_x emissions will meet or exceed the SBCAPCD's guideline for determining significance (25 tpy NO_x) in Phase 1 years 2030, 2031, and 2032. In addition, Project construction emissions have the potential to cause significant impacts by violating an air quality standard.

Project operational emissions will have a significant impact on air quality by exceeding the County thresholds shown in Table 10. The Project includes design features (see Section 2.3) that minimize operational air quality impacts per square foot of the Project and per the service population. County's thresholds of significance, however, are based upon flat pound per day rates. The Project includes other sustainable features which will further reduce air quality impacts, including inclusion of major dedicated pedestrian and bike paths throughout, activity nodes and major event centers with various functions within a five (5) minute walk, smaller houses and smaller lots in the main village to reduce walking distances, concentration of affordable and higher density multi-family near retail center, concentration of homes around new TK-8 school to promote walking, electric vehicle (EV) ready chargers in all homes and throughout community, including office and retail, and solar panels on all residential, commercial, office, and retail and batteries in commercial, office, and retail. However, due to the size of the Project, operational emissions exceed the daily thresholds.

Table 10. Summary of Operational Emission Significant Impacts

Operational Sources	Pollutant	Operational Emissions (lb/day)	Emissions Threshold (lb/day)
All	ROC	334.0	55
	PM_{10}	157.5	80
Mobile only	ROC	93.4	25
	NO_x	49.1	25

In addition, the Project's odor impacts from the WRF and commercial operations are potentially significant.

6.2 AFTER MITIGATION

Santa Barbara County is nonattainment-transitional for the State ozone standard and nonattainment for the State PM_{10} standard. The Project could potentially violate an air quality standard or substantially contribute to an air quality violation since the Project emits ozone pre-cursors (NO_x and ROCs) as well as particulate matter (PM_{10}). The Project would result in a cumulatively considerable net increase of the ozone pre-cursors NO_x and ROC as well as PM_{10} which exceed the thresholds in Table 7. Therefore, the following mitigation measures are recommended to reduce emissions from the Project:

- Comply with applicable dust control measures as required for discretionary construction activities under the County Grading Ordinance and the 1979 Air Quality Attainment Plan.
- Earthmoving activities comply with applicable SBCAPCD rules (e.g., Rule 302 Visible Emissions, Rule 303 Nuisance, and Rule 345 Control of Fugitive Dust from Construction and Demolition Activities)
- Implement Attachment A in Appendix K to the maximum extent feasible to reduce fugitive dust emissions and impacts.
- Attachment B in Appendix K will be implemented to the maximum extent feasible to reduce construction diesel particulate and NO_x emissions.
- To minimize and/or eliminate potential impacts from siting of development on former oil field operations, the County should ensure all oil wells are properly plugged and abandoned before start of construction.
- Commit to use of electrified off-road landscaping equipment for on-going operations and maintenance where feasible.

In addition, odor impacts from the Project's WRF are potentially significant. Therefore, the following mitigation measure is recommended to reduce potential WRF odor impacts to less than significant:

- Develop and implement an Odor Management Plan (OMP) that includes:
    - Name and telephone number of contact person(s) at the facility responsible for logging in and responding to odor complaints.
    - Policy and procedure describing the actions to be taken when an odor complaint is received, including the training provided to the facility's staff on how to respond.
    - Description of potential odor sources at the facility.
    - Description of potential methods for reducing odors, including minimizing idling of delivery and service trucks and buses, process changes, facility modifications and/or feasible add-on air pollution control equipment, etc.
    - Contingency measures to curtail emissions in the event of an odor complaint.

Unmitigated Project operation emissions are significant. As described above in Section 2.3, Project operational emissions already include many project design features to avoid potential air quality impacts and reduce emissions per resident in the community (e.g., solar, battery storage, etc.).

Additional onsite measures may be feasible to reduce impacts such as (but not limited to) transportation reduction measures (commute trip reduction programs for commercial uses, subsidized transit programs etc.), use of zero-emission landscape equipment and on-road vehicles (school buses, trucks for commercials uses), etc.

Even with incorporation of feasible mitigations listed above, the Project's operational air quality impact may still be considered Significant and Unavoidable (Class I).

7.0 REFERENCES

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27. SBCAPCD, "Air Monitoring", https://www.ourair.org/air-monitoring/.

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Appendix A

Solomon Hills Oil & Gas Wells

SOLOMON HILLS WELL MAP

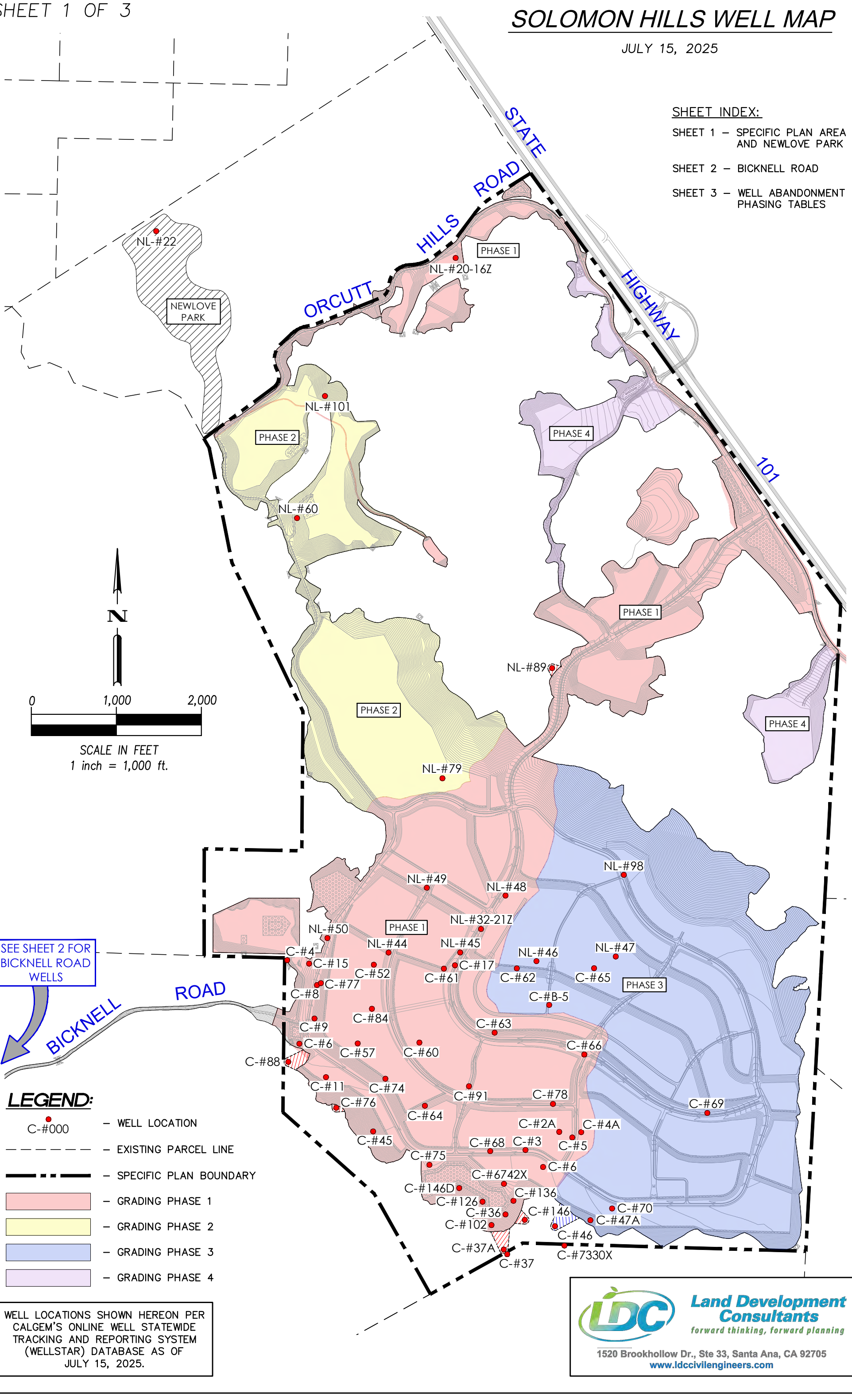
JULY 15, 2025

SHEET INDEX:

SHEET 1 – SPECIFIC PLAN AREA AND NEWLOVE PARK

SHEET 2 – BICKNELL ROAD

SHEET 3 – WELL ABANDONMENT PHASING TABLES



LEGEND:

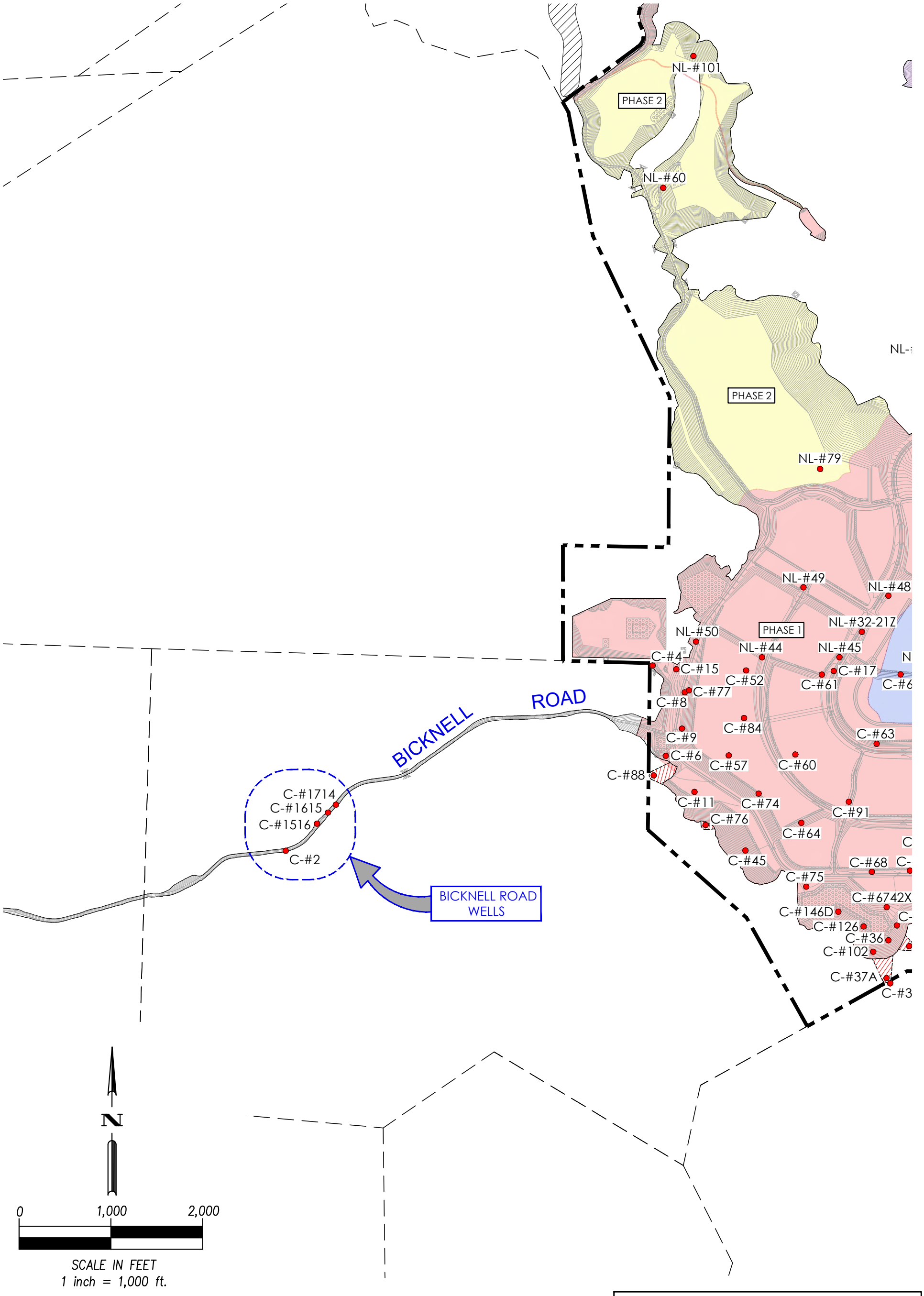
- C-#000 – WELL LOCATION
- – EXISTING PARCEL LINE
- – SPECIFIC PLAN BOUNDARY
- – GRADING PHASE 1
- – GRADING PHASE 2
- – GRADING PHASE 3
- – GRADING PHASE 4

WELL LOCATIONS SHOWN HEREON PER CALGEM'S ONLINE WELL STATEWIDE TRACKING AND REPORTING SYSTEM (WELLSTAR) DATABASE AS OF JULY 15, 2025.

Land Development Consultants
forward thinking, forward planning
1520 Brookhollow Dr., Ste 33, Santa Ana, CA 92705
www.ldccivilengineers.com

SOLOMON HILLS WELL MAP

JULY 15, 2025



WELL LOCATIONS SHOWN HEREON PER CALGEM'S ONLINE WELL STATEWIDE TRACKING AND REPORTING SYSTEM (WELLSTAR) DATABASE AS OF JULY 15, 2025.

LEGEND:

C-#000 – WELL LOCATION

– – – – – – EXISTING PARCEL LINE

——— · ——— SPECIFIC PLAN BOUNDARY

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SOLOMON HILLS WELL MAP

JULY 15, 2025

PHASE 1 SPECIFIC PLAN BOUNDARY

#	LEASE NAME	WELL #	API #	STATUS
1	CAREAGA	C-#2A	0408322208	ACTIVE
2	CAREAGA	C-#3	0408322209	PLUGGED
3	CAREAGA	C-#4	0408302040	ACTIVE
4	CAREAGA	C-#4A	0408322210	ACTIVE
5	CAREAGA	C-#5	0408322211	PLUGGED
6	CAREAGA	C-#6	0408302042	ACTIVE
7	CAREAGA	C-#6	0408322220	ACTIVE
8	CAREAGA	C-#8	0408302044	PLUGGED
9	CAREAGA	C-#9	0408302045	PLUGGED
10	CAREAGA	C-#11	0408302047	ACTIVE
11	CAREAGA	C-#15	0408302051	PLUGGED
12	CAREAGA	C-#17	0408302053	CANCELED
13	CAREAGA	C-#36	0408320677	ACTIVE
14	CAREAGA	C-#37A	0408321259	PLUGGED
15	CAREAGA	C-#45	0408302079	ACTIVE
16	CAREAGA	C-#52	0408302086	ACTIVE
17	CAREAGA	C-#57	0408302091	ACTIVE
18	CAREAGA	C-#60	0408302094	ACTIVE
19	CAREAGA	C-#61	0408302095	ACTIVE
20	CAREAGA	C-#63	0408302097	ACTIVE
21	CAREAGA	C-#64	0408302098	ACTIVE
22	CAREAGA	C-#66	0408302100	ACTIVE
23	CAREAGA	C-#68	0408302102	PLUGGED
24	CAREAGA	C-#74	0408302107	ACTIVE
25	CAREAGA	C-#75	0408302108	ACTIVE
26	CAREAGA	C-#76	0408302109	ACTIVE
27	CAREAGA	C-#77	0408302110	ACTIVE
28	CAREAGA	C-#78	0408302111	ACTIVE
29	CAREAGA	C-#84	0408302117	ACTIVE
30	CAREAGA	C-#88	0408302120	ACTIVE
31	CAREAGA	C-#91	0408302123	ACTIVE
32	CAREAGA	C-#102	0408322215	PLUGGED
33	CAREAGA	C-#126	0408322108	ACTIVE
34	CAREAGA	C-#136	0408321379	ACTIVE
35	CAREAGA	C-#146	0408321957	PLUGGED
36	CAREAGA	C-#146D	0408322196	ACTIVE
37	CAREAGA	C-#6742X	0408322214	ACTIVE
38	NEWLOVE	NL-#20-16Z	0408322439	PLUGGED
39	NEWLOVE	NL-#32-21Z	0408322428	PLUGGED
40	NEWLOVE	NL-#44	0408302299	PLUGGED
41	NEWLOVE	NL-#45	0408302300	PLUGGED
42	NEWLOVE	NL-#48	0408302303	ACTIVE
43	NEWLOVE	NL-#49	0408302304	PLUGGED
44	NEWLOVE	NL-#50	0408302305	PLUGGED
45	NEWLOVE	NL-#89	0408302331	PLUGGED

PHASE 1 OFFSITES - Newlove Park & Bicknell Road

#	LEASE NAME	WELL #	API #	STATUS
46	CAREAGA-Bicknell	C-#2	0408322348	PLUGGED
47	CAREAGA-Bicknell	C-#1516	0408322646	IDLE
48	CAREAGA-Bicknell	C-#1615	0408322654	IDLE
49	CAREAGA-Bicknell	C-#1714	0408322651	ACTIVE
50	NEWLOVE-Park	NL-#22	0408302281	PLUGGED

PHASE 2 - SPECIFIC PLAN BOUNDARY

#	LEASE NAME	WELL #	API #	STATUS
51	NEWLOVE	NL-#60	0408302313	PLUGGED
52	NEWLOVE	NL-#79	0408302324	PLUGGED
53	NEWLOVE	NL-#101	0408302341	PLUGGED

PHASE 3 - SPECIFIC PLAN BOUNDARY

#	LEASE NAME	WELL #	API #	STATUS
54	CAREAGA	C-#B-5	0408320317	IDLE
55	CAREAGA	C-#37	0708321204	ACTIVE
56	CAREAGA	C-#46	0408321223	ACTIVE
57	CAREAGA	C-#47A	0408321822	IDLE
58	CAREAGA	C-#62	0408302096	ACTIVE
59	CAREAGA	C-#65	0408302099	PLUGGED
60	CAREAGA	C-#69	0408302103	PLUGGED
61	CAREAGA	C-#70	0408302104	PLUGGED
62	CAREAGA	C-#7330X	0408322474	ACTIVE
63	NEWLOVE	NL-#46	0408302301	ACTIVE
64	NEWLOVE	NL-#47	0408302302	CANCELED
65	NEWLOVE	NL-#98	0408302339	PLUGGED

PHASE 4 - SPECIFIC PLAN BOUNDARY

NO WELLS

WELL DATA SHOWN HEREON PER CALGEM'S ONLINE WELL STATEWIDE TRACKING AND REPORTING SYSTEM (WELLSTAR) DATABASE AS OF JULY 15, 2025.

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FUGITIVE HYDROCARBON EMISSION CALCULATIONS - CLP METHOD (Ver. 3.0)

Attachment: CLP counts for 32 active wells
Permit Number: estimated using CARB GHG
Facility: regulation.

Facility Information

Facility Type (Enter X Where Appropriate)
Production Field X Gas Processing Plant ____ Refinery ____ Offshore Platform ____

Gas/Condensate Service Component

Component Type	*Component Count*	*THC Emission Factor (lb/day-clp)* [a]	*ROC/THC Ratio*	*Uncontrolled ROC Emission (lb/day)*	*Control Efficiency* [b,c]	*Controlled ROC Emission (lb/hr)*	*Controlled ROC Emission (lb/day)*	*Controlled ROC Emission (Tons/Qtr)*	*Controlled ROC Emission (Tons/Yr)*
Valves - Accessible/Inaccessible	0	0.295	0.31	0.00	0.80	0.00	0.00	0.00	0.00
Valves - Unsafe	0	0.295	0.31	0.00	0.00	0.00	0.00	0.00	0.00
Valves - Bellows	0	0.295	0.31	0.00	0.90	0.00	0.00	0.00	0.00
Valves - Bellows / Background ppmv	0	0.295	0.31	0.00	1.00	0.00	0.00	0.00	0.00
Valves - Category A	0	0.295	0.31	0.00	0.84	0.00	0.00	0.00	0.00
Valves - Category B	0	0.295	0.31	0.00	0.85	0.00	0.00	0.00	0.00
Valves - Category C	0	0.295	0.31	0.00	0.87	0.00	0.00	0.00	0.00
Valves - Category D	0	0.295	0.31	0.00	0.87	0.00	0.00	0.00	0.00
Valves - Category E	0	0.295	0.31	0.00	0.88	0.00	0.00	0.00	0.00
Valves - Category F	0	0.295	0.31	0.00	0.90	0.00	0.00	0.00	0.00
Valves - Category G	0	0.295	0.31	0.00	0.92	0.00	0.00	0.00	0.00
Flanges/Connections - Accessible/Inaccessible	0	0.070	0.31	0.00	0.80	0.00	0.00	0.00	0.00
Flanges/Connections - Unsafe	0	0.070	0.31	0.00	0.00	0.00	0.00	0.00	0.00
Flanges/Connections - Category A	0	0.070	0.31	0.00	0.84	0.00	0.00	0.00	0.00
Flanges/Connections - Category B	0	0.070	0.31	0.00	0.85	0.00	0.00	0.00	0.00
Flanges/Connections - Category C	0	0.070	0.31	0.00	0.87	0.00	0.00	0.00	0.00
Flanges/Connections - Category D	0	0.070	0.31	0.00	0.87	0.00	0.00	0.00	0.00
Flanges/Connections - Category E	0	0.070	0.31	0.00	0.88	0.00	0.00	0.00	0.00
Flanges/Connections - Category F	0	0.070	0.31	0.00	0.90	0.00	0.00	0.00	0.00
Flanges/Connections - Category G	0	0.070	0.31	0.00	0.92	0.00	0.00	0.00	0.00
Compressor Seals - To Atm	0	2.143	0.31	0.00	0.80	0.00	0.00	0.00	0.00
Compressor Seals - To VRS	0	2.143	0.31	0.00	1.00	0.00	0.00	0.00	0.00
PSV - To Atm/Flare	0	6.670	0.31	0.00	0.80	0.00	0.00	0.00	0.00
PSV - To VRS	0	6.670	0.31	0.00	1.00	0.00	0.00	0.00	0.00
Pump Seals - Single	0	1.123	0.31	0.00	0.80	0.00	0.00	0.00	0.00
Pump Seals - Dual/Tandem	0	1.123	0.31	0.00	1.00	0.00	0.00	0.00	0.00
Gas Condensate Subtotals	**0**			**0.00**		**0.00**	**0.00**	**0.00**	**0.00**

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Valves - Accessible/Inaccessible	160	0.004	0.56	0.37	0.80	0.00	0.07	0.00	0.01
Valves - Unsafe	0	0.004	0.56	0.00	0.00	0.00	0.00	0.00	0.00
Valves - Bellows	0	0.004	0.56	0.00	0.90	0.00	0.00	0.00	0.00
Valves - Bellows / Background ppmv	0	0.004	0.56	0.00	1.00	0.00	0.00	0.00	0.00
Valves - Category A	0	0.004	0.56	0.00	0.84	0.00	0.00	0.00	0.00
Valves - Category B	0	0.004	0.56	0.00	0.85	0.00	0.00	0.00	0.00
Valves - Category C	0	0.004	0.56	0.00	0.87	0.00	0.00	0.00	0.00
Valves - Category D	0	0.004	0.56	0.00	0.87	0.00	0.00	0.00	0.00
Valves - Category E	0	0.004	0.56	0.00	0.88	0.00	0.00	0.00	0.00
Valves - Category F	0	0.004	0.56	0.00	0.90	0.00	0.00	0.00	0.00
Valves - Category G	0	0.004	0.56	0.00	0.92	0.00	0.00	0.00	0.00
Flanges/Connections - Accessible/Inaccessible	480	0.002	0.56	0.54	0.80	0.00	0.11	0.00	0.02
Flanges/Connections - Unsafe	0	0.002	0.56	0.00	0.00	0.00	0.00	0.00	0.00
Flanges/Connections - Category A	0	0.002	0.56	0.00	0.84	0.00	0.00	0.00	0.00
Flanges/Connections - Category B	0	0.002	0.56	0.00	0.85	0.00	0.00	0.00	0.00
Flanges/Connections - Category C	0	0.002	0.56	0.00	0.87	0.00	0.00	0.00	0.00
Flanges/Connections - Category D	0	0.002	0.56	0.00	0.87	0.00	0.00	0.00	0.00
Flanges/Connections - Category E	0	0.002	0.56	0.00	0.88	0.00	0.00	0.00	0.00
Flanges/Connections - Category F	0	0.002	0.56	0.00	0.90	0.00	0.00	0.00	0.00
Flanges/Connections - Category G	0	0.002	0.56	0.00	0.92	0.00	0.00	0.00	0.00
PSV - To Atm/Flare	0	0.267	0.56	0.00	0.80	0.00	0.00	0.00	0.00
PSV - To VRS	0	0.267	0.56	0.00	1.00	0.00	0.00	0.00	0.00
Pump Seals - Single	0	0.004	0.56	0.00	0.80	0.00	0.00	0.00	0.00
Pump Seals - Dual/Tandem	0	0.004	0.56	0.00	1.00	0.00	0.00	0.00	0.00
Oil Subtotals	640			0.90		0.01	0.18	0.01	0.03
Total	**640**			**0.90**		**0.01**	**0.18**	**0.01**	**0.03**

Notes:
a. District Policy and Procedure 6100.061.1998.
b. A 80% efficiency is assigned to fugitive components Rule 331 implementation.
c. Emission control efficiencies for each component type are identified in FHC Control Factors (Ver. 2.0).

Processed By: Date:

Appendix B

CalEEMod Conversion of Residential Natural Gas Usage to Additional Electricity Usage

No.	CalEEMOD Residential Land Use Subtype	CalEEMOD Initial Residential Electricity Usage (kWh/yr)	CalEEMOD Initial Residential Natural Gas Usage (kBTU/yr)	CalEEMOD Additional Residential Electricity Usage (kWh/yr)	CalEEMOD Adjusted Residential Electricity Usage (kWh/yr)
1	Condo/Townhouse	1,916,034	21,764,700	6,378,869	8,294,903
2	Condo/Townhouse	265,624	3,017,287	884,316	1,149,940
3	Single Family Housing	1,358,191	8,937,627	2,619,468	3,977,660
4	Single Family Housing	375,928	2,473,807	725,031	1,100,959
5	Single Family Housing	1,242,987	8,179,524	2,397,281	3,640,269
6	Single Family Housing	2,285,884	15,042,345	4,408,659	6,694,543
7	Single Family Housing	1,582,535	10,413,931	3,052,149	4,634,684
8	Single Family Housing	1,170,227	7,700,723	2,256,953	3,427,180
9	Single Family Housing	1,879,639	12,369,037	3,625,157	5,504,797
10	Single Family Housing	1,267,241	8,339,125	2,444,058	3,711,298
11	Single Family Housing	1,382,444	9,097,227	2,666,245	4,048,689
12	Single Family Housing	915,566	6,024,918	1,765,802	2,681,369
13	Single Family Housing	236,471	1,556,105	456,068	692,539
14	Retirement Community	1,182,974	10,047,542	2,944,766	4,127,740
15	Single Family Housing	1,515,838	9,975,030	2,923,514	4,439,352
16	Single Family Housing	606,335	3,990,012	1,169,406	1,775,741
17	Apartments Low Rise	394,325	3,349,181	981,589	1,375,913
18	Apartments Mid Rise	222,592	1,875,471	549,669	772,261
19	Apartments Mid Rise	593,579	5,001,257	1,465,785	2,059,364

Notes:
CalEEMOD was first used to estimate the initial electricity and natural gas usages for each residential land use subtype.
Residential units do not use natural gas per the project description.
Initial residential natural gas usage was converted to additional residential electricity usage (kWh/3.412 kBTU).
CalEEMOD adjusted residential electricity usage was then equal to the initial plus the additional (converted) usages.

Appendix C

CalEEMod Reports - Construction

Solomon Hills - Construction Phase 1 Detailed Report

Table of Contents

1. Basic Project Information

1.1. Basic Project Information

1.2. Land Use Types

1.3. User-Selected Emission Reduction Measures by Emissions Sector

2. Emissions Summary

2.1. Construction Emissions Compared Against Thresholds

2.2. Construction Emissions by Year, Unmitigated

3. Construction Emissions Details

3.1. Linear, Grubbing & Land Clearing (2031) - Unmitigated

3.3. Linear, Grubbing & Land Clearing (2032) - Unmitigated

3.5. Linear, Grubbing & Land Clearing (2033) - Unmitigated

3.7. Linear, Grubbing & Land Clearing (2034) - Unmitigated

3.9. Linear, Grubbing & Land Clearing (2035) - Unmitigated

3.11. Linear, Grading & Excavation (2031) - Unmitigated

3.13. Linear, Grading & Excavation (2032) - Unmitigated

3.15. Linear, Grading & Excavation (2033) - Unmitigated

3.17. Linear, Grading & Excavation (2034) - Unmitigated

3.19. Linear, Grading & Excavation (2035) - Unmitigated

3.21. Linear, Drainage, Utilities, & Sub-Grade (2031) - Unmitigated

3.23. Linear, Drainage, Utilities, & Sub-Grade (2032) - Unmitigated

3.25. Linear, Drainage, Utilities, & Sub-Grade (2033) - Unmitigated

3.27. Linear, Drainage, Utilities, & Sub-Grade (2034) - Unmitigated

3.29. Linear, Drainage, Utilities, & Sub-Grade (2035) - Unmitigated

3.31. Linear, Paving (2031) - Unmitigated

3.33. Linear, Paving (2032) - Unmitigated

3.35. Linear, Paving (2033) - Unmitigated

3.37. Linear, Paving (2034) - Unmitigated

3.39. Linear, Paving (2035) - Unmitigated

3.41. Demolition (2030) - Unmitigated

3.43. Site Preparation (2030) - Unmitigated

3.45. Grading (2030) - Unmitigated

3.47. Building Construction (2030) - Unmitigated

3.49. Building Construction (2031) - Unmitigated

3.51. Building Construction (2032) - Unmitigated

3.53. Building Construction (2033) - Unmitigated

3.55. Building Construction (2034) - Unmitigated

3.57. Building Construction (2035) - Unmitigated

3.59. Paving (2030) - Unmitigated

3.61. Paving (2031) - Unmitigated

3.63. Paving (2032) - Unmitigated

3.65. Paving (2033) - Unmitigated

3.67. Paving (2034) - Unmitigated

3.69. Paving (2035) - Unmitigated

3.71. Architectural Coating (2030) - Unmitigated

3.73. Architectural Coating (2031) - Unmitigated

3.75. Architectural Coating (2032) - Unmitigated

3.77. Architectural Coating (2033) - Unmitigated

3.79. Architectural Coating (2034) - Unmitigated

3.81. Architectural Coating (2035) - Unmitigated

4. Operations Emissions Details

4.10. Soil Carbon Accumulation By Vegetation Type

4.10.1. Soil Carbon Accumulation By Vegetation Type - Unmitigated

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

4.10.3. Avoided and Sequestered Emissions by Species - Unmitigated

5. Activity Data

5.1. Construction Schedule

5.2. Off-Road Equipment

5.2.1. Unmitigated

5.3. Construction Vehicles

5.3.1. Unmitigated

5.4. Vehicles

5.4.1. Construction Vehicle Control Strategies

5.5. Architectural Coatings

5.6. Dust Mitigation

5.6.1. Construction Earthmoving Activities

5.6.2. Construction Earthmoving Control Strategies

5.7. Construction Paving

5.8. Construction Electricity Consumption and Emissions Factors

5.18. Vegetation

5.18.1. Land Use Change

5.18.1.1. Unmitigated

5.18.1. Biomass Cover Type

5.18.1.1. Unmitigated

5.18.2. Sequestration

5.18.2.1. Unmitigated

6. Climate Risk Detailed Report

6.1. Climate Risk Summary

6.2. Initial Climate Risk Scores

6.3. Adjusted Climate Risk Scores

6.4. Climate Risk Reduction Measures

7. Health and Equity Details

7.1. CalEnviroScreen 4.0 Scores

7.2. Healthy Places Index Scores

7.3. Overall Health & Equity Scores

7.4. Health & Equity Measures

7.5. Evaluation Scorecard

7.6. Health & Equity Custom Measures

8. User Changes to Default Data

1. Basic Project Information

1.1. Basic Project Information

Data Field	Value
Project Name	Solomon Hills - Construction Phase 1
Construction Start Date	1/1/2030
Lead Agency	Santa Barbara County Planning and Development
Land Use Scale	Plan/community
Analysis Level for Defaults	County
Windspeed (m/s)	2.90
Precipitation (days)	26.2
Location	34.827445, -120.377753
County	Santa Barbara
City	Unincorporated
Air District	Santa Barbara County APCD
Air Basin	South Central Coast
TAZ	3377
EDFZ	6
Electric Utility	Central Coast Community Energy
Gas Utility	Southern California Gas
App Version	2022.1.1.29

1.2. Land Use Types

Land Use Subtype	Size	Unit	Lot Acreage	Building Area (sq ft)	Landscape Area (sq ft)	Special Landscape Area (sq ft)	Population	Description
Condo/Townhouse	236	Dwelling Unit	13.1	417,012	181,729	0.00	682	01. MF Attached
Condo/Townhouse	75.0	Dwelling Unit	4.10	110,625	61,642	0.00	217	02. MF Attached

Single Family Housing	224	Dwelling Unit	23.2	380,800	410,096	0.00	647	03. SF Detached
Single Family Housing	62.0	Dwelling Unit	5.40	97,650	93,200	0.00	179	04. SF Detached
Single Family Housing	53.0	Dwelling Unit	7.01	95,400	128,748	0.00	153	05. SF Detached
Single Family Housing	153	Dwelling Unit	19.3	298,350	346,154	0.00	442	06. SF Detached
Single Family Housing	118	Dwelling Unit	13.7	247,800	237,396	0.00	341	07. SF Detached
Single Family Housing	40.0	Dwelling Unit	5.76	88,000	103,489	0.00	116	08. SF Detached
Single Family Housing	104	Dwelling Unit	18.5	249,600	340,207	0.00	301	09. SF Detached
Single Family Housing	54.0	Dwelling Unit	10.4	145,800	189,207	0.00	156	10. SF Detached
Single Family Housing	83.0	Dwelling Unit	17.8	269,750	269,750	0.00	240	11. SF Detached
Single Family Housing	0.00	Dwelling Unit	0.00	0.00	0.00	0.00	0.00	12. SF Detached
Single Family Housing	0.00	Dwelling Unit	0.00	0.00	0.00	0.00	0.00	13. SF Detached
Retirement Community	75.0	Dwelling Unit	6.00	112,500	74,430	0.00	165	14. MF Attached
Single Family Housing	55.0	Dwelling Unit	4.95	96,250	59,686	0.00	121	15. SF Detached
Single Family Housing	0.00	Dwelling Unit	0.00	0.00	0.00	0.00	0.00	16. SF Detached
Apartments Low Rise	42.0	Dwelling Unit	1.65	27,300	29,034	0.00	121	17. MF IHP RHNA Low
Apartments Mid Rise	25.0	Dwelling Unit	1.10	20,000	18,958	0.00	72.0	18. MF IHP RHNA Med
Apartments Mid Rise	68.0	Dwelling Unit	1.80	64,600	23,098	0.00	197	19. MF IHP RHNA High
Strip Mall	10.0	1000sqft	0.23	10,000	7,700	3,485	—	20. Retail

Office Park	5.00	1000sqft	0.11	5,000	2,567	1,493	—	21. Office
Elementary School	0.00	1000sqft	0.00	0.00	0.00	0.00	—	22. School
Government Office Building	0.00	1000sqft	0.00	0.00	0.00	0.00	—	23. Police/Fire
Health Club	0.00	1000sqft	0.00	0.00	0.00	0.00	—	24. Fitness Center
City Park	21.6	Acre	21.6	0.00	799,762	0.00	—	25. Parks
Road Construction	4.00	Mile	33.1	0.00	0.00	—	—	26. Roads Onsite
Road Construction	1.00	Mile	6.90	0.00	0.00	—	—	27. CalTrans ROW
City Park	29.9	Acre	29.9	0.00	0.00	0.00	—	28. Basins
General Office Building	0.10	1000sqft	< 0.005	100	0.00	0.00	—	29. Cell Tower
Government Office Building	5.00	1000sqft	0.11	5,000	123,710	0.00	—	30. Water Reclamation Plant
City Park	0.90	Acre	0.90	0.00	0.00	0.00	—	31. Water Storage
General Light Industry	0.40	1000sqft	0.01	400	871	0.00	—	32. Sewer Lift Station
City Park	94.8	Acre	94.8	0.00	3,510,065	515,349	—	33. Private Slopes
Parking Lot	17.3	Acre	17.3	0.00	0.00	0.00	—	34. Parking
Road Construction	5.00	Mile	36.4	0.00	0.00	—	—	35. Roads Offsite
Road Construction	22.3	Mile	1.35	0.00	0.00	—	—	36. Utility Improvements Offsite
City Park	7.50	Acre	7.50	0.00	0.00	0.00	—	37. Storm Water Improvements Offsite
City Park	31.0	Acre	31.0	0.00	1,149,984	1,149,984	—	38. Recreational Improvements Offsite

1.3. User-Selected Emission Reduction Measures by Emissions Sector

No measures selected

2. Emissions Summary

2.1. Construction Emissions Compared Against Thresholds

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

Un/Mit.	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	51.7	46.6	269	331	1.11	7.11	42.7	45.3	6.54	12.0	14.5	—	143,967	143,967	7.60	21.9	181	150,858
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	51.7	46.6	277	333	1.11	7.11	42.7	45.3	6.54	12.0	14.5	—	144,172	144,172	7.60	22.1	4.70	150,938
Average Daily (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	36.9	33.2	147	237	0.58	5.08	23.1	24.7	4.67	6.77	8.36	—	74,922	74,922	3.91	11.1	40.2	78,373
Annual (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	6.73	6.06	26.8	43.2	0.11	0.93	4.21	4.51	0.85	1.24	1.53	—	12,404	12,404	0.65	1.84	6.65	12,976

2.2. Construction Emissions by Year, Unmitigated

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

Year	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily - Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2030	17.8	9.42	269	138	1.11	2.63	42.7	45.3	2.56	12.0	14.5	—	143,967	143,967	7.60	21.9	181	150,858
2031	51.7	46.6	198	331	0.60	7.11	22.2	29.3	6.54	3.98	10.5	—	74,521	74,521	2.87	1.42	34.2	75,050
2032	50.7	45.6	191	327	0.60	6.72	22.2	28.9	6.18	3.98	10.2	—	74,265	74,265	2.87	1.40	30.6	74,784
2033	49.7	44.8	185	324	0.60	6.23	22.2	28.4	5.74	3.98	9.72	—	74,025	74,025	2.80	1.04	27.2	74,432

2034	48.3	43.9	178	320	0.60	5.77	22.2	28.0	5.31	3.98	9.29	—	73,797	73,797	2.80	1.02	24.1	74,194
2035	47.5	43.3	173	317	0.60	5.33	22.2	27.5	4.90	3.98	8.88	—	73,586	73,586	2.80	1.02	21.2	73,980
Daily - Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2030	22.2	21.6	277	141	1.11	2.63	42.7	45.3	2.56	12.0	14.5	—	144,172	144,172	7.60	22.1	4.70	150,938
2031	51.7	46.6	198	333	0.60	7.11	22.2	29.3	6.54	3.98	10.5	—	74,314	74,314	2.91	1.46	0.89	74,823
2032	50.7	45.6	191	328	0.60	6.72	22.2	28.9	6.18	3.98	10.2	—	74,061	74,061	2.91	1.40	0.79	74,552
2033	49.8	44.9	185	325	0.60	6.23	22.2	28.4	5.74	3.98	9.72	—	73,824	73,824	2.84	1.40	0.71	74,313
2034	48.4	44.0	179	321	0.60	5.77	22.2	28.0	5.31	3.98	9.29	—	73,600	73,600	2.84	1.37	0.62	74,081
2035	47.6	43.3	174	318	0.60	5.33	22.2	27.5	4.90	3.98	8.88	—	73,390	73,390	2.84	1.02	0.55	73,766
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2030	10.8	6.45	147	80.0	0.58	1.66	23.1	24.7	1.60	6.77	8.36	—	74,922	74,922	3.91	11.1	40.2	78,373
2031	36.9	33.2	141	237	0.43	5.08	15.7	20.8	4.67	2.81	7.48	—	53,087	53,087	2.08	1.01	10.5	53,452
2032	36.2	32.7	137	234	0.43	4.81	15.7	20.6	4.43	2.82	7.24	—	53,051	53,051	2.05	1.00	9.44	53,411
2033	35.5	32.0	132	231	0.43	4.45	15.7	20.2	4.10	2.81	6.91	—	52,737	52,737	2.03	1.00	8.42	53,094
2034	34.5	31.4	128	229	0.43	4.12	15.7	19.8	3.79	2.81	6.60	—	52,577	52,577	2.03	0.98	7.44	52,927
2035	34.0	30.9	124	226	0.43	3.80	15.7	19.5	3.50	2.81	6.31	—	52,427	52,427	2.00	0.73	6.55	52,700
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2030	1.97	1.18	26.8	14.6	0.11	0.30	4.21	4.51	0.29	1.24	1.53	—	12,404	12,404	0.65	1.84	6.65	12,976
2031	6.73	6.06	25.8	43.2	0.08	0.93	2.87	3.79	0.85	0.51	1.37	—	8,789	8,789	0.34	0.17	1.75	8,850
2032	6.62	5.96	25.0	42.8	0.08	0.88	2.87	3.75	0.81	0.51	1.32	—	8,783	8,783	0.34	0.17	1.56	8,843
2033	6.48	5.84	24.1	42.2	0.08	0.81	2.87	3.68	0.75	0.51	1.26	—	8,731	8,731	0.34	0.17	1.39	8,790
2034	6.30	5.73	23.3	41.7	0.08	0.75	2.87	3.62	0.69	0.51	1.20	—	8,705	8,705	0.34	0.16	1.23	8,763
2035	6.20	5.64	22.6	41.3	0.08	0.69	2.87	3.56	0.64	0.51	1.15	—	8,680	8,680	0.33	0.12	1.08	8,725

3. Construction Emissions Details

3.1. Linear, Grubbing & Land Clearing (2031) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.29	1.08	10.3	13.6	0.02	0.45	—	0.45	0.41	—	0.41	—	1,964	1,964	0.08	0.02	—	1,970
Dust From Material Movement	—	—	—	—	—	—	0.83	0.83	—	0.09	0.09	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.29	1.08	10.3	13.6	0.02	0.45	—	0.45	0.41	—	0.41	—	1,964	1,964	0.08	0.02	—	1,970
Dust From Material Movement	—	—	—	—	—	—	0.83	0.83	—	0.09	0.09	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.92	0.77	7.39	9.74	0.01	0.32	—	0.32	0.29	—	0.29	—	1,403	1,403	0.06	0.01	—	1,407

Dust From Material Movement	—	—	—	—	—	—	0.59	0.59	—	0.06	0.06	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.17	0.14	1.35	1.78	< 0.005	0.06	—	0.06	0.05	—	0.05	—	232	232	0.01	< 0.005	—	233
Dust From Material Movement	—	—	—	—	—	—	0.11	0.11	—	0.01	0.01	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.62	0.57	0.32	4.42	0.00	0.00	1.12	1.12	0.00	0.26	0.26	—	1,015	1,015	0.03	0.05	2.94	1,033
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.63	0.57	0.37	4.56	0.00	0.00	1.12	1.12	0.00	0.26	0.26	—	995	995	0.03	0.05	0.08	1,011
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.44	0.40	0.26	3.16	0.00	0.00	0.79	0.79	0.00	0.18	0.18	—	711	711	0.02	0.03	0.91	723
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.08	0.07	0.05	0.58	0.00	0.00	0.14	0.14	0.00	0.03	0.03	—	118	118	< 0.005	0.01	0.15	120
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.3. Linear, Grubbing & Land Clearing (2032) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.24	1.04	9.99	13.6	0.02	0.42	—	0.42	0.39	—	0.39	—	1,964	1,964	0.08	0.02	—	1,970
Dust From Material Movement	—	—	—	—	—	—	0.83	0.83	—	0.09	0.09	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.24	1.04	9.99	13.6	0.02	0.42	—	0.42	0.39	—	0.39	—	1,964	1,964	0.08	0.02	—	1,970
Dust From Material Movement	—	—	—	—	—	—	0.83	0.83	—	0.09	0.09	—	—	—	—	—	—	—

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.89	0.74	7.15	9.74	0.01	0.30	—	0.30	0.28	—	0.28	—	1,406	1,406	0.06	0.01	—	1,411
Dust From Material Movement	—	—	—	—	—	—	0.59	0.59	—	0.06	0.06	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.16	0.14	1.31	1.78	< 0.005	0.05	—	0.05	0.05	—	0.05	—	233	233	0.01	< 0.005	—	234
Dust From Material Movement	—	—	—	—	—	—	0.11	0.11	—	0.01	0.01	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.59	0.55	0.31	4.13	0.00	0.00	1.12	1.12	0.00	0.26	0.26	—	1,000	1,000	0.03	0.05	2.64	1,017
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.60	0.55	0.33	4.24	0.00	0.00	1.12	1.12	0.00	0.26	0.26	—	979	979	0.03	0.05	0.07	994

Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.42	0.39	0.23	2.97	0.00	0.00	0.79	0.79	0.00	0.18	0.18	—	702	702	0.02	0.03	0.82	713
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.08	0.07	0.04	0.54	0.00	0.00	0.14	0.14	0.00	0.03	0.03	—	116	116	< 0.005	0.01	0.14	118
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.5. Linear, Grubbing & Land Clearing (2033) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.19	1.00	9.72	13.6	0.02	0.39	—	0.39	0.36	—	0.36	—	1,964	1,964	0.08	0.02	—	1,970
Dust From Material Movement	—	—	—	—	—	—	0.83	0.83	—	0.09	0.09	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Roa Equipment	1.19	1.00	9.72	13.6	0.02	0.39	—	0.39	0.36	—	0.36	—	1,964	1,964	0.08	0.02	—	1,970
Dust From Material Movement	—	—	—	—	—	—	0.83	0.83	—	0.09	0.09	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.85	0.72	6.95	9.70	0.01	0.28	—	0.28	0.25	—	0.25	—	1,403	1,403	0.06	0.01	—	1,407
Dust From Material Movement	—	—	—	—	—	—	0.59	0.59	—	0.06	0.06	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.16	0.13	1.27	1.77	< 0.005	0.05	—	0.05	0.05	—	0.05	—	232	232	0.01	< 0.005	—	233
Dust From Material Movement	—	—	—	—	—	—	0.11	0.11	—	0.01	0.01	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.57	0.52	0.27	3.88	0.00	0.00	1.12	1.12	0.00	0.26	0.26	—	985	985	0.02	0.01	2.37	992
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.58	0.53	0.32	4.01	0.00	0.00	1.12	1.12	0.00	0.26	0.26	—	965	965	0.03	0.05	0.06	980
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.41	0.37	0.23	2.77	0.00	0.00	0.79	0.79	0.00	0.18	0.18	—	690	690	0.02	0.03	0.73	701
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.07	0.07	0.04	0.51	0.00	0.00	0.14	0.14	0.00	0.03	0.03	—	114	114	< 0.005	0.01	0.12	116
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.7. Linear, Grubbing & Land Clearing (2034) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.16	0.97	9.53	13.6	0.02	0.36	—	0.36	0.33	—	0.33	—	1,964	1,964	0.08	0.02	—	1,970
Dust From Material Movement	—	—	—	—	—	—	0.83	0.83	—	0.09	0.09	—	—	—	—	—	—	—

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.16	0.97	9.53	13.6	0.02	0.36	—	0.36	0.33	—	0.33	—	1,964	1,964	0.08	0.02	—	1,970
Dust From Material Movement	—	—	—	—	—	—	0.83	0.83	—	0.09	0.09	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.83	0.69	6.81	9.68	0.01	0.26	—	0.26	0.24	—	0.24	—	1,403	1,403	0.06	0.01	—	1,407
Dust From Material Movement	—	—	—	—	—	—	0.59	0.59	—	0.06	0.06	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.15	0.13	1.24	1.77	< 0.005	0.05	—	0.05	0.04	—	0.04	—	232	232	0.01	< 0.005	—	233
Dust From Material Movement	—	—	—	—	—	—	0.11	0.11	—	0.01	0.01	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.51	0.50	0.23	3.63	0.00	0.00	1.12	1.12	0.00	0.26	0.26	—	972	972	0.02	0.01	2.10	978
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.51	0.50	0.29	3.73	0.00	0.00	1.12	1.12	0.00	0.26	0.26	—	952	952	0.03	0.05	0.05	967
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.36	0.35	0.20	2.58	0.00	0.00	0.79	0.79	0.00	0.18	0.18	—	681	681	0.02	0.03	0.65	692
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.07	0.06	0.04	0.47	0.00	0.00	0.14	0.14	0.00	0.03	0.03	—	113	113	< 0.005	0.01	0.11	115
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.9. Linear, Grubbing & Land Clearing (2035) - Unmitigated

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

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

Off-Road	1.12	0.94	9.40	13.5	0.02	0.33	—	0.33	0.31	—	0.31	—	1,964	1,964	0.08	0.02	—	1,970
Dust From Material Movement	—	—	—	—	—	—	0.83	0.83	—	0.09	0.09	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.12	0.94	9.40	13.5	0.02	0.33	—	0.33	0.31	—	0.31	—	1,964	1,964	0.08	0.02	—	1,970
Dust From Material Movement	—	—	—	—	—	—	0.83	0.83	—	0.09	0.09	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.80	0.67	6.71	9.67	0.01	0.24	—	0.24	0.22	—	0.22	—	1,403	1,403	0.06	0.01	—	1,407
Dust From Material Movement	—	—	—	—	—	—	0.59	0.59	—	0.06	0.06	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.15	0.12	1.23	1.76	< 0.005	0.04	—	0.04	0.04	—	0.04	—	232	232	0.01	< 0.005	—	233

Dust From Material Movement	—	—	—	—	—	—	0.11	0.11	—	0.01	0.01	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.50	0.49	0.23	3.43	0.00	0.00	1.12	1.12	0.00	0.26	0.26	—	960	960	0.02	0.01	1.86	966
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.50	0.49	0.28	3.50	0.00	0.00	1.12	1.12	0.00	0.26	0.26	—	940	940	0.03	0.01	0.05	944
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.36	0.35	0.20	2.43	0.00	0.00	0.79	0.79	0.00	0.18	0.18	—	672	672	0.02	0.01	0.57	676
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.07	0.06	0.04	0.44	0.00	0.00	0.14	0.14	0.00	0.03	0.03	—	111	111	< 0.005	< 0.005	0.10	112
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.11. Linear, Grading & Excavation (2031) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	11.8	9.89	75.1	114	0.24	2.97	—	2.97	2.74	—	2.74	—	25,976	25,976	1.05	0.21	—	26,065
Dust From Material Movement	—	—	—	—	—	—	4.96	4.96	—	0.54	0.54	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	11.8	9.89	75.1	114	0.24	2.97	—	2.97	2.74	—	2.74	—	25,976	25,976	1.05	0.21	—	26,065
Dust From Material Movement	—	—	—	—	—	—	4.96	4.96	—	0.54	0.54	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	8.41	7.07	53.7	81.1	0.17	2.12	—	2.12	1.95	—	1.95	—	18,554	18,554	0.75	0.15	—	18,618
Dust From Material Movement	—	—	—	—	—	—	3.55	3.55	—	0.38	0.38	—	—	—	—	—	—	—

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.53	1.29	9.79	14.8	0.03	0.39	—	0.39	0.36	—	0.36	—	3,072	3,072	0.12	0.02	—	3,082
Dust From Material Movement	—	—	—	—	—	—	0.65	0.65	—	0.07	0.07	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.97	0.89	0.50	6.88	0.00	0.00	1.74	1.74	0.00	0.41	0.41	—	1,579	1,579	0.04	0.07	4.57	1,607
Vendor	< 0.005	< 0.005	0.09	0.04	< 0.005	< 0.005	0.02	0.02	< 0.005	< 0.005	0.01	—	60.7	60.7	< 0.005	0.01	0.09	63.5
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.97	0.89	0.58	7.10	0.00	0.00	1.74	1.74	0.00	0.41	0.41	—	1,547	1,547	0.05	0.08	0.12	1,572
Vendor	< 0.005	< 0.005	0.09	0.04	< 0.005	< 0.005	0.02	0.02	< 0.005	< 0.005	0.01	—	60.7	60.7	< 0.005	0.01	< 0.005	63.5
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.69	0.63	0.40	4.91	0.00	0.00	1.22	1.22	0.00	0.29	0.29	—	1,106	1,106	0.04	0.05	1.41	1,124
Vendor	< 0.005	< 0.005	0.06	0.03	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	43.3	43.3	< 0.005	0.01	0.03	45.3
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.13	0.11	0.07	0.90	0.00	0.00	0.22	0.22	0.00	0.05	0.05	—	183	183	0.01	0.01	0.23	186

Vendor	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	7.18	7.18	< 0.005	< 0.005	< 0.005	7.51
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.13. Linear, Grading & Excavation (2032) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	11.4	9.61	72.1	113	0.24	2.80	—	2.80	2.58	—	2.58	—	25,976	25,976	1.05	0.21	—	26,065
Dust From Material Movement	—	—	—	—	—	—	4.96	4.96	—	0.54	0.54	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	11.4	9.61	72.1	113	0.24	2.80	—	2.80	2.58	—	2.58	—	25,976	25,976	1.05	0.21	—	26,065
Dust From Material Movement	—	—	—	—	—	—	4.96	4.96	—	0.54	0.54	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Roa Equipment	8.20	6.89	51.7	80.9	0.17	2.01	—	2.01	1.85	—	1.85	—	18,605	18,605	0.75	0.15	—	18,669
Dust From Material Movement	—	—	—	—	—	—	3.55	3.55	—	0.38	0.38	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Roa d Equipm ent	1.50	1.26	9.43	14.8	0.03	0.37	—	0.37	0.34	—	0.34	—	3,080	3,080	0.12	0.02	—	3,091
Dust From Material Movement	—	—	—	—	—	—	0.65	0.65	—	0.07	0.07	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.92	0.85	0.49	6.43	0.00	0.00	1.74	1.74	0.00	0.41	0.41	—	1,555	1,555	0.04	0.07	4.11	1,582
Vendor	< 0.005	< 0.005	0.08	0.04	< 0.005	< 0.005	0.02	0.02	< 0.005	< 0.005	0.01	—	58.6	58.6	< 0.005	0.01	0.08	61.3
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.93	0.85	0.51	6.60	0.00	0.00	1.74	1.74	0.00	0.41	0.41	—	1,523	1,523	0.05	0.07	0.11	1,547
Vendor	< 0.005	< 0.005	0.09	0.04	< 0.005	< 0.005	0.02	0.02	< 0.005	< 0.005	0.01	—	58.7	58.7	< 0.005	0.01	< 0.005	61.3
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.66	0.60	0.36	4.62	0.00	0.00	1.23	1.23	0.00	0.29	0.29	—	1,092	1,092	0.03	0.05	1.27	1,110

Vendor	< 0.005	< 0.005	0.06	0.03	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	42.0	42.0	< 0.005	0.01	0.02	43.9
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.12	0.11	0.07	0.84	0.00	0.00	0.22	0.22	0.00	0.05	0.05	—	181	181	0.01	0.01	0.21	184
Vendor	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	6.95	6.95	< 0.005	< 0.005	< 0.005	7.27
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.15. Linear, Grading & Excavation (2033) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	11.1	9.37	69.6	113	0.24	2.59	—	2.59	2.38	—	2.38	—	25,976	25,976	1.05	0.21	—	26,065
Dust From Material Movement	—	—	—	—	—	—	4.96	4.96	—	0.54	0.54	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	11.1	9.37	69.6	113	0.24	2.59	—	2.59	2.38	—	2.38	—	25,976	25,976	1.05	0.21	—	26,065

Dust From Material Movement	—	—	—	—	—	—	4.96	4.96	—	0.54	0.54	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	7.96	6.69	49.7	80.4	0.17	1.85	—	1.85	1.70	—	1.70	—	18,554	18,554	0.75	0.15	—	18,618
Dust From Material Movement	—	—	—	—	—	—	3.55	3.55	—	0.38	0.38	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.45	1.22	9.07	14.7	0.03	0.34	—	0.34	0.31	—	0.31	—	3,072	3,072	0.12	0.02	—	3,082
Dust From Material Movement	—	—	—	—	—	—	0.65	0.65	—	0.07	0.07	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.88	0.81	0.43	6.04	0.00	0.00	1.74	1.74	0.00	0.41	0.41	—	1,533	1,533	0.04	0.02	3.68	1,543
Vendor	< 0.005	< 0.005	0.08	0.04	< 0.005	< 0.005	0.02	0.02	< 0.005	< 0.005	0.01	—	56.6	56.6	< 0.005	0.01	0.07	59.3
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.90	0.83	0.50	6.23	0.00	0.00	1.74	1.74	0.00	0.41	0.41	—	1,502	1,502	0.04	0.07	0.10	1,525
Vendor	< 0.005	< 0.005	0.08	0.04	< 0.005	< 0.005	0.02	0.02	< 0.005	< 0.005	0.01	—	56.7	56.7	< 0.005	0.01	< 0.005	59.3
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.63	0.58	0.35	4.31	0.00	0.00	1.22	1.22	0.00	0.29	0.29	—	1,074	1,074	0.03	0.05	1.14	1,091
Vendor	< 0.005	< 0.005	0.06	0.03	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	40.5	40.5	< 0.005	0.01	0.02	42.4
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.12	0.11	0.06	0.79	0.00	0.00	0.22	0.22	0.00	0.05	0.05	—	178	178	0.01	0.01	0.19	181
Vendor	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	6.70	6.70	< 0.005	< 0.005	< 0.005	7.01
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.17. Linear, Grading & Excavation (2034) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	10.8	9.09	66.8	112	0.24	2.38	—	2.38	2.19	—	2.19	—	25,976	25,976	1.05	0.21	—	26,065
Dust From Material Movement	—	—	—	—	—	—	4.96	4.96	—	0.54	0.54	—	—	—	—	—	—	—

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	10.8	9.09	66.8	112	0.24	2.38	—	2.38	2.19	—	2.19	—	25,976	25,976	1.05	0.21	—	26,065
Dust From Material Movement	—	—	—	—	—	—	4.96	4.96	—	0.54	0.54	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	7.72	6.49	47.7	80.1	0.17	1.70	—	1.70	1.56	—	1.56	—	18,554	18,554	0.75	0.15	—	18,618
Dust From Material Movement	—	—	—	—	—	—	3.55	3.55	—	0.38	0.38	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.41	1.18	8.71	14.6	0.03	0.31	—	0.31	0.28	—	0.28	—	3,072	3,072	0.12	0.02	—	3,082
Dust From Material Movement	—	—	—	—	—	—	0.65	0.65	—	0.07	0.07	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.79	0.77	0.37	5.65	0.00	0.00	1.74	1.74	0.00	0.41	0.41	—	1,512	1,512	0.04	0.02	3.27	1,522
Vendor	< 0.005	< 0.005	0.08	0.03	< 0.005	< 0.005	0.02	0.02	< 0.005	< 0.005	0.01	—	54.7	54.7	< 0.005	0.01	0.06	57.2
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.80	0.78	0.44	5.81	0.00	0.00	1.74	1.74	0.00	0.41	0.41	—	1,481	1,481	0.04	0.07	0.08	1,504
Vendor	< 0.005	< 0.005	0.08	0.04	< 0.005	< 0.005	0.02	0.02	< 0.005	< 0.005	0.01	—	54.8	54.8	< 0.005	0.01	< 0.005	57.3
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.56	0.55	0.31	4.02	0.00	0.00	1.22	1.22	0.00	0.29	0.29	—	1,059	1,059	0.03	0.05	1.01	1,076
Vendor	< 0.005	< 0.005	0.06	0.03	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	39.1	39.1	< 0.005	0.01	0.02	40.9
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.10	0.10	0.06	0.73	0.00	0.00	0.22	0.22	0.00	0.05	0.05	—	175	175	0.01	0.01	0.17	178
Vendor	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	6.48	6.48	< 0.005	< 0.005	< 0.005	6.76
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.19. Linear, Grading & Excavation (2035) - Unmitigated

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

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

Off-Road	10.5	8.85	64.6	112	0.24	2.20	—	2.20	2.02	—	2.02	—	25,976	25,976	1.05	0.21	—	26,065
Dust From Material Movement	—	—	—	—	—	—	4.96	4.96	—	0.54	0.54	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	10.5	8.85	64.6	112	0.24	2.20	—	2.20	2.02	—	2.02	—	25,976	25,976	1.05	0.21	—	26,065
Dust From Material Movement	—	—	—	—	—	—	4.96	4.96	—	0.54	0.54	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	7.53	6.32	46.1	79.9	0.17	1.57	—	1.57	1.44	—	1.44	—	18,554	18,554	0.75	0.15	—	18,618
Dust From Material Movement	—	—	—	—	—	—	3.55	3.55	—	0.38	0.38	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.37	1.15	8.42	14.6	0.03	0.29	—	0.29	0.26	—	0.26	—	3,072	3,072	0.12	0.02	—	3,082

Dust From Material Movement	—	—	—	—	—	—	0.65	0.65	—	0.07	0.07	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.77	0.76	0.36	5.33	0.00	0.00	1.74	1.74	0.00	0.41	0.41	—	1,493	1,493	0.04	0.02	2.89	1,502
Vendor	< 0.005	< 0.005	0.07	0.03	< 0.005	< 0.005	0.02	0.02	< 0.005	< 0.005	0.01	—	52.9	52.9	< 0.005	0.01	0.05	55.4
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.78	0.76	0.44	5.45	0.00	0.00	1.74	1.74	0.00	0.41	0.41	—	1,462	1,462	0.04	0.02	0.07	1,469
Vendor	< 0.005	< 0.005	0.08	0.04	< 0.005	< 0.005	0.02	0.02	< 0.005	< 0.005	0.01	—	53.0	53.0	< 0.005	0.01	< 0.005	55.4
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.55	0.54	0.30	3.78	0.00	0.00	1.22	1.22	0.00	0.29	0.29	—	1,046	1,046	0.03	0.01	0.89	1,051
Vendor	< 0.005	< 0.005	0.05	0.02	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	37.8	37.8	< 0.005	0.01	0.01	39.5
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.10	0.10	0.06	0.69	0.00	0.00	0.22	0.22	0.00	0.05	0.05	—	173	173	< 0.005	< 0.005	0.15	174
Vendor	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	6.26	6.26	< 0.005	< 0.005	< 0.005	6.55
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.21. Linear, Drainage, Utilities, & Sub-Grade (2031) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	9.93	8.32	63.5	90.5	0.22	2.41	—	2.41	2.22	—	2.22	—	22,759	22,759	0.92	0.18	—	22,838
Dust From Material Movement	—	—	—	—	—	—	4.14	4.14	—	0.45	0.45	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	9.93	8.32	63.5	90.5	0.22	2.41	—	2.41	2.22	—	2.22	—	22,759	22,759	0.92	0.18	—	22,838
Dust From Material Movement	—	—	—	—	—	—	4.14	4.14	—	0.45	0.45	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	7.09	5.95	45.3	64.7	0.16	1.72	—	1.72	1.58	—	1.58	—	16,257	16,257	0.66	0.13	—	16,313
Dust From Material Movement	—	—	—	—	—	—	2.96	2.96	—	0.32	0.32	—	—	—	—	—	—	—

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.29	1.08	8.27	11.8	0.03	0.31	—	0.31	0.29	—	0.29	—	2,691	2,691	0.11	0.02	—	2,701
Dust From Material Movement	—	—	—	—	—	—	0.54	0.54	—	0.06	0.06	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.90	0.83	0.46	6.39	0.00	0.00	1.62	1.62	0.00	0.38	0.38	—	1,467	1,467	0.04	0.07	4.24	1,492
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.04	0.02	0.70	0.28	< 0.005	0.01	0.14	0.14	0.01	0.04	0.04	—	484	484	0.02	0.08	0.61	507
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.90	0.83	0.54	6.59	0.00	0.00	1.62	1.62	0.00	0.38	0.38	—	1,437	1,437	0.05	0.07	0.11	1,460
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.04	0.01	0.72	0.28	< 0.005	0.01	0.14	0.14	0.01	0.04	0.04	—	484	484	0.02	0.08	0.02	507
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.64	0.58	0.38	4.56	0.00	0.00	1.14	1.14	0.00	0.27	0.27	—	1,027	1,027	0.03	0.05	1.31	1,044
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.03	0.01	0.52	0.20	< 0.005	< 0.005	0.10	0.10	< 0.005	0.03	0.03	—	346	346	0.01	0.05	0.19	362
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.12	0.11	0.07	0.83	0.00	0.00	0.21	0.21	0.00	0.05	0.05	—	170	170	0.01	0.01	0.22	173

Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	< 0.005	< 0.005	0.09	0.04	< 0.005	< 0.005	0.02	0.02	< 0.005	< 0.005	0.01	—	57.2	57.2	< 0.005	0.01	0.03	60.0

3.23. Linear, Drainage, Utilities, & Sub-Grade (2032) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	9.74	8.16	61.1	90.1	0.22	2.30	—	2.30	2.11	—	2.11	—	22,759	22,759	0.92	0.18	—	22,838
Dust From Material Movement	—	—	—	—	—	—	4.14	4.14	—	0.45	0.45	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	9.74	8.16	61.1	90.1	0.22	2.30	—	2.30	2.11	—	2.11	—	22,759	22,759	0.92	0.18	—	22,838
Dust From Material Movement	—	—	—	—	—	—	4.14	4.14	—	0.45	0.45	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Roa Equipment	6.98	5.85	43.7	64.6	0.16	1.64	—	1.64	1.51	—	1.51	—	16,301	16,301	0.66	0.13	—	16,357
Dust From Material Movement	—	—	—	—	—	—	2.96	2.96	—	0.32	0.32	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Roa d Equipm ent	1.27	1.07	7.98	11.8	0.03	0.30	—	0.30	0.28	—	0.28	—	2,699	2,699	0.11	0.02	—	2,708
Dust From Material Movement	—	—	—	—	—	—	0.54	0.54	—	0.06	0.06	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.86	0.79	0.45	5.97	0.00	0.00	1.62	1.62	0.00	0.38	0.38	—	1,444	1,444	0.04	0.07	3.82	1,469
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.03	0.01	0.68	0.27	< 0.005	0.01	0.14	0.14	0.01	0.04	0.04	—	469	469	0.02	0.08	0.54	493
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.86	0.79	0.47	6.13	0.00	0.00	1.62	1.62	0.00	0.38	0.38	—	1,415	1,415	0.05	0.07	0.10	1,436
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.03	0.01	0.70	0.27	< 0.005	0.01	0.14	0.14	0.01	0.04	0.04	—	470	470	0.02	0.08	0.01	493
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.61	0.56	0.34	4.29	0.00	0.00	1.14	1.14	0.00	0.27	0.27	—	1,014	1,014	0.03	0.05	1.18	1,031

Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.02	0.01	0.50	0.19	< 0.005	< 0.005	0.10	0.10	< 0.005	0.03	0.03	—	336	336	0.01	0.05	0.17	353
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.11	0.10	0.06	0.78	0.00	0.00	0.21	0.21	0.00	0.05	0.05	—	168	168	< 0.005	0.01	0.20	171
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	< 0.005	< 0.005	0.09	0.04	< 0.005	< 0.005	0.02	0.02	< 0.005	< 0.005	0.01	—	55.7	55.7	< 0.005	0.01	0.03	58.5

3.25. Linear, Drainage, Utilities, & Sub-Grade (2033) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	9.56	8.01	58.9	89.8	0.22	2.15	—	2.15	1.98	—	1.98	—	22,759	22,759	0.92	0.18	—	22,838
Dust From Material Movement	—	—	—	—	—	—	4.14	4.14	—	0.45	0.45	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	9.56	8.01	58.9	89.8	0.22	2.15	—	2.15	1.98	—	1.98	—	22,759	22,759	0.92	0.18	—	22,838

Dust From Material Movement	—	—	—	—	—	—	4.14	4.14	—	0.45	0.45	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	6.83	5.72	42.1	64.1	0.16	1.54	—	1.54	1.41	—	1.41	—	16,257	16,257	0.66	0.13	—	16,313
Dust From Material Movement	—	—	—	—	—	—	2.96	2.96	—	0.32	0.32	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.25	1.04	7.67	11.7	0.03	0.28	—	0.28	0.26	—	0.26	—	2,691	2,691	0.11	0.02	—	2,701
Dust From Material Movement	—	—	—	—	—	—	0.54	0.54	—	0.06	0.06	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.82	0.76	0.40	5.61	0.00	0.00	1.62	1.62	0.00	0.38	0.38	—	1,423	1,423	0.03	0.02	3.42	1,433
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.03	0.01	0.65	0.26	< 0.005	0.01	0.14	0.14	0.01	0.04	0.04	—	456	456	0.02	0.07	0.48	479

Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.83	0.77	0.47	5.79	0.00	0.00	1.62	1.62	0.00	0.38	0.38	—	1,394	1,394	0.04	0.07	0.09	1,416
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.03	0.01	0.67	0.27	< 0.005	0.01	0.14	0.14	0.01	0.04	0.04	—	457	457	0.02	0.07	0.01	479
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.59	0.54	0.33	4.00	0.00	0.00	1.14	1.14	0.00	0.27	0.27	—	997	997	0.03	0.05	1.06	1,013
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.02	0.01	0.48	0.19	< 0.005	< 0.005	0.10	0.10	< 0.005	0.03	0.03	—	326	326	0.01	0.05	0.15	342
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.11	0.10	0.06	0.73	0.00	0.00	0.21	0.21	0.00	0.05	0.05	—	165	165	< 0.005	0.01	0.17	168
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	< 0.005	< 0.005	0.09	0.03	< 0.005	< 0.005	0.02	0.02	< 0.005	< 0.005	0.01	—	54.0	54.0	< 0.005	0.01	0.02	56.6

3.27. Linear, Drainage, Utilities, & Sub-Grade (2034) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	9.35	7.83	56.5	89.5	0.22	1.98	—	1.98	1.82	—	1.82	—	22,760	22,760	0.92	0.18	—	22,838
Dust From Material Movement	—	—	—	—	—	—	4.14	4.14	—	0.45	0.45	—	—	—	—	—	—	—

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	9.35	7.83	56.5	89.5	0.22	1.98	—	1.98	1.82	—	1.82	—	22,760	22,760	0.92	0.18	—	22,838
Dust From Material Movement	—	—	—	—	—	—	4.14	4.14	—	0.45	0.45	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	6.68	5.60	40.4	63.9	0.16	1.42	—	1.42	1.30	—	1.30	—	16,257	16,257	0.66	0.13	—	16,313
Dust From Material Movement	—	—	—	—	—	—	2.96	2.96	—	0.32	0.32	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.22	1.02	7.37	11.7	0.03	0.26	—	0.26	0.24	—	0.24	—	2,692	2,692	0.11	0.02	—	2,701
Dust From Material Movement	—	—	—	—	—	—	0.54	0.54	—	0.06	0.06	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.73	0.72	0.34	5.25	0.00	0.00	1.62	1.62	0.00	0.38	0.38	—	1,404	1,404	0.03	0.02	3.04	1,413
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.03	0.01	0.63	0.25	< 0.005	0.01	0.14	0.14	0.01	0.04	0.04	—	444	444	0.02	0.07	0.42	465
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.74	0.72	0.41	5.39	0.00	0.00	1.62	1.62	0.00	0.38	0.38	—	1,375	1,375	0.04	0.07	0.08	1,397
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.03	0.01	0.65	0.26	< 0.005	0.01	0.14	0.14	0.01	0.04	0.04	—	444	444	0.02	0.07	0.01	465
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.52	0.51	0.29	3.73	0.00	0.00	1.14	1.14	0.00	0.27	0.27	—	983	983	0.03	0.05	0.94	1,000
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.02	0.01	0.47	0.18	< 0.005	< 0.005	0.10	0.10	< 0.005	0.03	0.03	—	317	317	0.01	0.05	0.13	332
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.10	0.09	0.05	0.68	0.00	0.00	0.21	0.21	0.00	0.05	0.05	—	163	163	< 0.005	0.01	0.16	165
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	< 0.005	< 0.005	0.09	0.03	< 0.005	< 0.005	0.02	0.02	< 0.005	< 0.005	0.01	—	52.5	52.5	< 0.005	0.01	0.02	55.0

3.29. Linear, Drainage, Utilities, & Sub-Grade (2035) - Unmitigated

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

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

Off-Road	9.16	7.68	54.6	89.2	0.22	1.86	—	1.86	1.71	—	1.71	—	22,760	22,760	0.92	0.18	—	22,838
Dust From Material Movement	—	—	—	—	—	—	4.14	4.14	—	0.45	0.45	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	9.16	7.68	54.6	89.2	0.22	1.86	—	1.86	1.71	—	1.71	—	22,760	22,760	0.92	0.18	—	22,838
Dust From Material Movement	—	—	—	—	—	—	4.14	4.14	—	0.45	0.45	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	6.54	5.48	39.0	63.7	0.16	1.33	—	1.33	1.22	—	1.22	—	16,257	16,257	0.66	0.13	—	16,313
Dust From Material Movement	—	—	—	—	—	—	2.96	2.96	—	0.32	0.32	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.19	1.00	7.12	11.6	0.03	0.24	—	0.24	0.22	—	0.22	—	2,692	2,692	0.11	0.02	—	2,701

Dust From Material Movement	—	—	—	—	—	—	0.54	0.54	—	0.06	0.06	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.72	0.70	0.33	4.95	0.00	0.00	1.62	1.62	0.00	0.38	0.38	—	1,386	1,386	0.03	0.02	2.68	1,395
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.03	0.01	0.61	0.25	< 0.005	0.01	0.14	0.14	0.01	0.04	0.04	—	433	433	0.02	0.07	0.37	454
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.72	0.70	0.41	5.06	0.00	0.00	1.62	1.62	0.00	0.38	0.38	—	1,358	1,358	0.04	0.02	0.07	1,364
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.03	0.01	0.64	0.25	< 0.005	0.01	0.14	0.14	0.01	0.04	0.04	—	433	433	0.02	0.07	0.01	454
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.52	0.50	0.28	3.51	0.00	0.00	1.14	1.14	0.00	0.27	0.27	—	971	971	0.02	0.01	0.83	976
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.02	0.01	0.45	0.18	< 0.005	< 0.005	0.10	0.10	< 0.005	0.03	0.03	—	309	309	0.01	0.05	0.11	324
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.09	0.09	0.05	0.64	0.00	0.00	0.21	0.21	0.00	0.05	0.05	—	161	161	< 0.005	< 0.005	0.14	162
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	< 0.005	< 0.005	0.08	0.03	< 0.005	< 0.005	0.02	0.02	< 0.005	< 0.005	0.01	—	51.2	51.2	< 0.005	0.01	0.02	53.7

3.31. Linear, Paving (2031) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	3.36	2.83	26.1	42.9	0.06	0.79	—	0.79	0.73	—	0.73	—	6,475	6,475	0.26	0.05	—	6,498
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	3.36	2.83	26.1	42.9	0.06	0.79	—	0.79	0.73	—	0.73	—	6,475	6,475	0.26	0.05	—	6,498
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.40	2.02	18.6	30.6	0.04	0.57	—	0.57	0.52	—	0.52	—	4,625	4,625	0.19	0.04	—	4,641
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.44	0.37	3.40	5.59	0.01	0.10	—	0.10	0.10	—	0.10	—	766	766	0.03	0.01	—	768
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.79	0.73	0.41	5.65	0.00	0.00	1.43	1.43	0.00	0.34	0.34	—	1,297	1,297	0.04	0.06	3.75	1,320
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.80	0.73	0.47	5.83	0.00	0.00	1.43	1.43	0.00	0.34	0.34	—	1,271	1,271	0.04	0.06	0.10	1,291
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.56	0.52	0.33	4.03	0.00	0.00	1.00	1.00	0.00	0.24	0.24	—	909	909	0.03	0.04	1.16	923
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.10	0.09	0.06	0.74	0.00	0.00	0.18	0.18	0.00	0.04	0.04	—	150	150	< 0.005	0.01	0.19	153
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.33. Linear, Paving (2032) - Unmitigated

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

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

Off-Road Equipm	3.25	2.73	25.6	42.8	0.06	0.75	—	0.75	0.69	—	0.69	—	6,475	6,475	0.26	0.05	—	6,498
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	3.25	2.73	25.6	42.8	0.06	0.75	—	0.75	0.69	—	0.69	—	6,475	6,475	0.26	0.05	—	6,498
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.33	1.96	18.4	30.6	0.04	0.53	—	0.53	0.49	—	0.49	—	4,638	4,638	0.19	0.04	—	4,654
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.43	0.36	3.35	5.59	0.01	0.10	—	0.10	0.09	—	0.09	—	768	768	0.03	0.01	—	771
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.76	0.70	0.40	5.28	0.00	0.00	1.43	1.43	0.00	0.34	0.34	—	1,277	1,277	0.04	0.06	3.38	1,300
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.76	0.70	0.42	5.42	0.00	0.00	1.43	1.43	0.00	0.34	0.34	—	1,251	1,251	0.04	0.06	0.09	1,270
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.54	0.50	0.30	3.79	0.00	0.00	1.01	1.01	0.00	0.24	0.24	—	897	897	0.03	0.04	1.04	912
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.10	0.09	0.05	0.69	0.00	0.00	0.18	0.18	0.00	0.04	0.04	—	149	149	< 0.005	0.01	0.17	151
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.35. Linear, Paving (2033) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	3.14	2.64	25.3	42.7	0.06	0.69	—	0.69	0.63	—	0.63	—	6,475	6,475	0.26	0.05	—	6,498
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Roa Equipment	3.14	2.64	25.3	42.7	0.06	0.69	—	0.69	0.63	—	0.63	—	6,475	6,475	0.26	0.05	—	6,498
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Roa d Equipm ent	2.24	1.88	18.1	30.5	0.04	0.49	—	0.49	0.45	—	0.45	—	4,625	4,625	0.19	0.04	—	4,641
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Roa d Equipm ent	0.41	0.34	3.30	5.56	0.01	0.09	—	0.09	0.08	—	0.08	—	766	766	0.03	0.01	—	768
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.72	0.67	0.35	4.96	0.00	0.00	1.43	1.43	0.00	0.34	0.34	—	1,259	1,259	0.03	0.02	3.02	1,268
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.74	0.68	0.41	5.12	0.00	0.00	1.43	1.43	0.00	0.34	0.34	—	1,234	1,234	0.04	0.06	0.08	1,252
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Worker	0.52	0.47	0.29	3.54	0.00	0.00	1.00	1.00	0.00	0.24	0.24	—	882	882	0.03	0.04	0.93	896
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.09	0.09	0.05	0.65	0.00	0.00	0.18	0.18	0.00	0.04	0.04	—	146	146	< 0.005	0.01	0.15	148
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.37. Linear, Paving (2034) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	3.03	2.55	25.1	42.6	0.06	0.65	—	0.65	0.60	—	0.60	—	6,475	6,475	0.26	0.05	—	6,498
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	3.03	2.55	25.1	42.6	0.06	0.65	—	0.65	0.60	—	0.60	—	6,475	6,475	0.26	0.05	—	6,498
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road	2.17	1.82	17.9	30.4	0.04	0.46	—	0.46	0.43	—	0.43	—	4,625	4,625	0.19	0.04	—	4,641
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.40	0.33	3.27	5.55	0.01	0.08	—	0.08	0.08	—	0.08	—	766	766	0.03	0.01	—	768
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.65	0.63	0.30	4.64	0.00	0.00	1.43	1.43	0.00	0.34	0.34	—	1,242	1,242	0.03	0.02	2.69	1,250
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.65	0.64	0.37	4.77	0.00	0.00	1.43	1.43	0.00	0.34	0.34	—	1,217	1,217	0.04	0.06	0.07	1,236
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.46	0.45	0.25	3.30	0.00	0.00	1.00	1.00	0.00	0.24	0.24	—	870	870	0.03	0.04	0.83	884
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.08	0.08	0.05	0.60	0.00	0.00	0.18	0.18	0.00	0.04	0.04	—	144	144	< 0.005	0.01	0.14	146
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.39. Linear, Paving (2035) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.92	2.45	24.7	42.5	0.06	0.57	—	0.57	0.53	—	0.53	—	6,475	6,475	0.26	0.05	—	6,498
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.92	2.45	24.7	42.5	0.06	0.57	—	0.57	0.53	—	0.53	—	6,475	6,475	0.26	0.05	—	6,498
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.08	1.75	17.6	30.3	0.04	0.41	—	0.41	0.38	—	0.38	—	4,625	4,625	0.19	0.04	—	4,641
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road Equipm	0.38	0.32	3.22	5.54	0.01	0.07	—	0.07	0.07	—	0.07	—	766	766	0.03	0.01	—	768
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.63	0.62	0.30	4.38	0.00	0.00	1.43	1.43	0.00	0.34	0.34	—	1,226	1,226	0.03	0.02	2.37	1,234
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.64	0.62	0.36	4.48	0.00	0.00	1.43	1.43	0.00	0.34	0.34	—	1,201	1,201	0.04	0.02	0.06	1,207
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.46	0.44	0.25	3.10	0.00	0.00	1.00	1.00	0.00	0.24	0.24	—	859	859	0.02	0.01	0.73	864
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.08	0.08	0.05	0.57	0.00	0.00	0.18	0.18	0.00	0.04	0.04	—	142	142	< 0.005	< 0.005	0.12	143
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.41. Demolition (2030) - Unmitigated

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

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

Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.48	2.09	18.1	18.7	0.03	0.72	—	0.72	0.66	—	0.66	—	3,426	3,426	0.14	0.03	—	3,438
Demolition	—	—	—	—	—	—	0.44	0.44	—	0.07	0.07	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.44	0.37	3.18	3.27	0.01	0.13	—	0.13	0.12	—	0.12	—	601	601	0.02	< 0.005	—	603
Demolition	—	—	—	—	—	—	0.08	0.08	—	0.01	0.01	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.08	0.07	0.58	0.60	< 0.005	0.02	—	0.02	0.02	—	0.02	—	99.5	99.5	< 0.005	< 0.005	—	99.8
Demolition	—	—	—	—	—	—	0.01	0.01	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.05	0.05	0.03	0.41	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	84.3	84.3	< 0.005	< 0.005	0.01	85.6
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.16	0.04	3.20	0.92	0.02	0.04	0.79	0.83	0.04	0.22	0.26	—	2,791	2,791	0.12	0.44	0.10	2,926
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.07	0.00	0.00	0.02	0.02	0.00	< 0.005	< 0.005	—	14.8	14.8	< 0.005	< 0.005	0.02	15.0
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.03	0.01	0.57	0.16	< 0.005	0.01	0.14	0.14	0.01	0.04	0.05	—	489	489	0.02	0.08	0.30	513
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.01	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	2.45	2.45	< 0.005	< 0.005	< 0.005	2.49
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.01	< 0.005	0.10	0.03	< 0.005	< 0.005	0.02	0.03	< 0.005	0.01	0.01	—	81.0	81.0	< 0.005	0.01	0.05	85.0

3.43. Site Preparation (2030) - Unmitigated

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

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

Off-Road Equipment	3.47	2.92	25.2	28.4	0.05	1.07	—	1.07	0.98	—	0.98	—	5,296	5,296	0.21	0.04	—	5,314
Dust From Material Movement	—	—	—	—	—	—	7.67	7.67	—	3.94	3.94	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.61	0.51	4.42	4.99	0.01	0.19	—	0.19	0.17	—	0.17	—	929	929	0.04	0.01	—	932
Dust From Material Movement	—	—	—	—	—	—	1.34	1.34	—	0.69	0.69	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.11	0.09	0.81	0.91	< 0.005	0.03	—	0.03	0.03	—	0.03	—	154	154	0.01	< 0.005	—	154
Dust From Material Movement	—	—	—	—	—	—	0.25	0.25	—	0.13	0.13	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.06	0.06	0.04	0.48	0.00	0.00	0.11	0.11	0.00	0.03	0.03	—	98.3	98.3	< 0.005	< 0.005	0.01	99.9
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.43	0.12	8.58	2.48	0.05	0.10	2.12	2.22	0.10	0.59	0.70	—	7,493	7,493	0.32	1.19	0.28	7,857
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.08	0.00	0.00	0.02	0.02	0.00	< 0.005	< 0.005	—	17.3	17.3	< 0.005	< 0.005	0.02	17.5
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.08	0.02	1.53	0.43	0.01	0.02	0.37	0.39	0.02	0.10	0.12	—	1,314	1,314	0.06	0.21	0.81	1,378
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.01	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	2.86	2.86	< 0.005	< 0.005	< 0.005	2.90
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.01	< 0.005	0.28	0.08	< 0.005	< 0.005	0.07	0.07	< 0.005	0.02	0.02	—	218	218	0.01	0.03	0.13	228

3.45. Grading (2030) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	3.23	2.72	21.7	26.9	0.06	0.88	—	0.88	0.81	—	0.81	—	6,596	6,596	0.27	0.05	—	6,619
Dust From Material Movement	—	—	—	—	—	—	6.75	6.75	—	1.90	1.90	—	—	—	—	—	—	—

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	3.23	2.72	21.7	26.9	0.06	0.88	—	0.88	0.81	—	0.81	—	6,596	6,596	0.27	0.05	—	6,619
Dust From Material Movement	—	—	—	—	—	—	6.75	6.75	—	1.90	1.90	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.60	1.34	10.7	13.2	0.03	0.44	—	0.44	0.40	—	0.40	—	3,253	3,253	0.13	0.03	—	3,264
Dust From Material Movement	—	—	—	—	—	—	3.33	3.33	—	0.94	0.94	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.29	0.24	1.95	2.42	0.01	0.08	—	0.08	0.07	—	0.07	—	539	539	0.02	< 0.005	—	540
Dust From Material Movement	—	—	—	—	—	—	0.61	0.61	—	0.17	0.17	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.07	0.07	0.04	0.53	0.00	0.00	0.12	0.12	0.00	0.03	0.03	—	115	115	< 0.005	0.01	0.36	117
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	14.5	6.63	247	111	1.05	1.75	35.8	37.6	1.75	10.0	11.8	—	137,257	137,257	7.33	21.8	181	144,123
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.07	0.07	0.05	0.54	0.00	0.00	0.12	0.12	0.00	0.03	0.03	—	112	112	< 0.005	0.01	0.01	114
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	13.8	6.11	255	114	1.05	1.75	35.8	37.6	1.75	10.0	11.8	—	137,464	137,464	7.33	22.0	4.69	144,205
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.03	0.02	0.26	0.00	0.00	0.06	0.06	0.00	0.01	0.01	—	55.5	55.5	< 0.005	< 0.005	0.08	56.3
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	6.97	3.18	125	55.3	0.52	0.86	17.4	18.3	0.86	4.90	5.76	—	67,731	67,731	3.62	10.8	38.5	71,066
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	< 0.005	0.05	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	9.18	9.18	< 0.005	< 0.005	0.01	9.33
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	1.27	0.58	22.9	10.1	0.09	0.16	3.18	3.34	0.16	0.89	1.05	—	11,214	11,214	0.60	1.78	6.38	11,766

3.47. Building Construction (2030) - Unmitigated

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

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

Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.12	0.94	8.39	12.9	0.02	0.26	—	0.26	0.24	—	0.24	—	2,397	2,397	0.10	0.02	—	2,405
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.05	0.04	0.38	0.58	< 0.005	0.01	—	0.01	0.01	—	0.01	—	108	108	< 0.005	< 0.005	—	108
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.07	0.11	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	17.9	17.9	< 0.005	< 0.005	—	17.9
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	2.64	2.43	1.65	19.6	0.00	0.00	4.49	4.49	0.00	1.05	1.05	—	4,058	4,058	0.14	0.20	0.34	4,122
Vendor	0.18	0.10	3.70	1.68	0.02	0.02	0.71	0.73	0.02	0.20	0.22	—	2,514	2,514	0.08	0.36	0.11	2,624
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Worker	0.12	0.11	0.07	0.86	0.00	0.00	0.20	0.20	0.00	0.05	0.05	—	183	183	0.01	0.01	0.25	186
Vendor	0.01	< 0.005	0.17	0.07	< 0.005	< 0.005	0.03	0.03	< 0.005	0.01	0.01	—	113	113	< 0.005	0.02	0.08	118
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.02	0.02	0.01	0.16	0.00	0.00	0.04	0.04	0.00	0.01	0.01	—	30.3	30.3	< 0.005	< 0.005	0.04	30.7
Vendor	< 0.005	< 0.005	0.03	0.01	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	18.7	18.7	< 0.005	< 0.005	0.01	19.6
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.49. Building Construction (2031) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.10	0.92	8.12	12.8	0.02	0.24	—	0.24	0.22	—	0.22	—	2,397	2,397	0.10	0.02	—	2,405
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.10	0.92	8.12	12.8	0.02	0.24	—	0.24	0.22	—	0.22	—	2,397	2,397	0.10	0.02	—	2,405
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road	0.78	0.66	5.80	9.18	0.02	0.17	—	0.17	0.16	—	0.16	—	1,712	1,712	0.07	0.01	—	1,718
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.14	0.12	1.06	1.67	< 0.005	0.03	—	0.03	0.03	—	0.03	—	283	283	0.01	< 0.005	—	284
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	2.49	2.31	1.29	17.8	0.00	0.00	4.49	4.49	0.00	1.05	1.05	—	4,074	4,074	0.11	0.19	11.8	4,145
Vendor	0.19	0.10	3.43	1.55	0.02	0.02	0.71	0.73	0.02	0.20	0.22	—	2,429	2,429	0.08	0.36	3.59	2,542
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	2.51	2.31	1.49	18.3	0.00	0.00	4.49	4.49	0.00	1.05	1.05	—	3,991	3,991	0.13	0.20	0.31	4,055
Vendor	0.18	0.10	3.56	1.61	0.02	0.02	0.71	0.73	0.02	0.20	0.22	—	2,432	2,432	0.08	0.36	0.09	2,542
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	1.77	1.62	1.04	12.7	0.00	0.00	3.15	3.15	0.00	0.74	0.74	—	2,854	2,854	0.09	0.13	3.64	2,900
Vendor	0.13	0.07	2.53	1.13	0.01	0.01	0.50	0.51	0.01	0.14	0.15	—	1,736	1,736	0.06	0.26	1.11	1,815
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.32	0.30	0.19	2.31	0.00	0.00	0.58	0.58	0.00	0.13	0.13	—	472	472	0.02	0.02	0.60	480
Vendor	0.02	0.01	0.46	0.21	< 0.005	< 0.005	0.09	0.09	< 0.005	0.03	0.03	—	287	287	0.01	0.04	0.18	301

Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.51. Building Construction (2032) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.07	0.90	7.87	12.8	0.02	0.22	—	0.22	0.21	—	0.21	—	2,397	2,397	0.10	0.02	—	2,405
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.07	0.90	7.87	12.8	0.02	0.22	—	0.22	0.21	—	0.21	—	2,397	2,397	0.10	0.02	—	2,405
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.77	0.64	5.64	9.16	0.02	0.16	—	0.16	0.15	—	0.15	—	1,717	1,717	0.07	0.01	—	1,723
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road Equipm	0.14	0.12	1.03	1.67	< 0.005	0.03	—	0.03	0.03	—	0.03	—	284	284	0.01	< 0.005	—	285
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	2.38	2.19	1.25	16.6	0.00	0.00	4.49	4.49	0.00	1.05	1.05	—	4,012	4,012	0.11	0.19	10.6	4,081
Vendor	0.17	0.09	3.31	1.51	0.02	0.02	0.71	0.73	0.02	0.20	0.22	—	2,347	2,347	0.08	0.34	3.05	2,455
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	2.40	2.19	1.32	17.0	0.00	0.00	4.49	4.49	0.00	1.05	1.05	—	3,930	3,930	0.13	0.19	0.27	3,989
Vendor	0.16	0.08	3.43	1.54	0.02	0.02	0.71	0.73	0.02	0.20	0.22	—	2,350	2,350	0.08	0.34	0.08	2,455
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	1.69	1.56	0.93	11.9	0.00	0.00	3.16	3.16	0.00	0.74	0.74	—	2,818	2,818	0.08	0.13	3.27	2,863
Vendor	0.12	0.06	2.44	1.09	0.01	0.01	0.50	0.52	0.01	0.14	0.15	—	1,682	1,682	0.06	0.25	0.95	1,758
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.31	0.28	0.17	2.17	0.00	0.00	0.58	0.58	0.00	0.14	0.14	—	466	466	0.01	0.02	0.54	474
Vendor	0.02	0.01	0.44	0.20	< 0.005	< 0.005	0.09	0.09	< 0.005	0.03	0.03	—	279	279	0.01	0.04	0.16	291
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.53. Building Construction (2033) - Unmitigated

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

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

Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.05	0.88	7.67	12.8	0.02	0.20	—	0.20	0.19	—	0.19	—	2,397	2,397	0.10	0.02	—	2,405
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.05	0.88	7.67	12.8	0.02	0.20	—	0.20	0.19	—	0.19	—	2,397	2,397	0.10	0.02	—	2,405
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.75	0.63	5.48	9.13	0.02	0.15	—	0.15	0.13	—	0.13	—	1,712	1,712	0.07	0.01	—	1,718
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.14	0.11	1.00	1.67	< 0.005	0.03	—	0.03	0.02	—	0.02	—	283	283	0.01	< 0.005	—	284
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	2.27	2.10	1.10	15.6	0.00	0.00	4.49	4.49	0.00	1.05	1.05	—	3,954	3,954	0.10	0.05	9.50	3,980
Vendor	0.17	0.09	3.18	1.44	0.02	0.02	0.71	0.73	0.02	0.20	0.22	—	2,268	2,268	0.06	0.34	2.62	2,373
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	2.32	2.13	1.30	16.1	0.00	0.00	4.49	4.49	0.00	1.05	1.05	—	3,874	3,874	0.11	0.19	0.25	3,933
Vendor	0.16	0.08	3.29	1.50	0.02	0.02	0.71	0.73	0.02	0.20	0.22	—	2,271	2,271	0.06	0.34	0.07	2,375
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	1.63	1.49	0.91	11.1	0.00	0.00	3.15	3.15	0.00	0.74	0.74	—	2,770	2,770	0.08	0.13	2.93	2,815
Vendor	0.12	0.06	2.33	1.05	0.01	0.01	0.50	0.51	0.01	0.14	0.15	—	1,621	1,621	0.04	0.24	0.81	1,696
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.30	0.27	0.17	2.03	0.00	0.00	0.58	0.58	0.00	0.13	0.13	—	459	459	0.01	0.02	0.49	466
Vendor	0.02	0.01	0.43	0.19	< 0.005	< 0.005	0.09	0.09	< 0.005	0.03	0.03	—	268	268	0.01	0.04	0.13	281
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.55. Building Construction (2034) - Unmitigated

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

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

Off-Road Equipm	1.03	0.86	7.52	12.8	0.02	0.19	—	0.19	0.18	—	0.18	—	2,397	2,397	0.10	0.02	—	2,405
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.03	0.86	7.52	12.8	0.02	0.19	—	0.19	0.18	—	0.18	—	2,397	2,397	0.10	0.02	—	2,405
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.74	0.62	5.37	9.12	0.02	0.14	—	0.14	0.13	—	0.13	—	1,712	1,712	0.07	0.01	—	1,718
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.13	0.11	0.98	1.66	< 0.005	0.03	—	0.03	0.02	—	0.02	—	283	283	0.01	< 0.005	—	284
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	2.04	1.99	0.94	14.6	0.00	0.00	4.49	4.49	0.00	1.05	1.05	—	3,900	3,900	0.10	0.05	8.44	3,925
Vendor	0.15	0.08	3.06	1.40	0.02	0.02	0.71	0.73	0.02	0.20	0.22	—	2,191	2,191	0.06	0.32	2.22	2,291
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	2.05	2.00	1.15	15.0	0.00	0.00	4.49	4.49	0.00	1.05	1.05	—	3,821	3,821	0.11	0.19	0.22	3,880
Vendor	0.14	0.08	3.17	1.45	0.02	0.02	0.71	0.73	0.02	0.20	0.22	—	2,195	2,195	0.06	0.32	0.06	2,293
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	1.45	1.42	0.80	10.4	0.00	0.00	3.15	3.15	0.00	0.74	0.74	—	2,732	2,732	0.08	0.13	2.60	2,777
Vendor	0.10	0.06	2.25	1.02	0.01	0.01	0.50	0.51	0.01	0.14	0.15	—	1,566	1,566	0.04	0.23	0.68	1,636
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.27	0.26	0.15	1.89	0.00	0.00	0.58	0.58	0.00	0.13	0.13	—	452	452	0.01	0.02	0.43	460
Vendor	0.02	0.01	0.41	0.19	< 0.005	< 0.005	0.09	0.09	< 0.005	0.03	0.03	—	259	259	0.01	0.04	0.11	271
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.57. Building Construction (2035) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.01	0.85	7.34	12.7	0.02	0.18	—	0.18	0.17	—	0.17	—	2,397	2,397	0.10	0.02	—	2,405
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Roa Equipment	1.01	0.85	7.34	12.7	0.02	0.18	—	0.18	0.17	—	0.17	—	2,397	2,397	0.10	0.02	—	2,405
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.72	0.61	5.24	9.06	0.02	0.13	—	0.13	0.12	—	0.12	—	1,712	1,712	0.07	0.01	—	1,718
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.13	0.11	0.96	1.65	< 0.005	0.02	—	0.02	0.02	—	0.02	—	283	283	0.01	< 0.005	—	284
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	1.99	1.96	0.93	13.8	0.00	0.00	4.49	4.49	0.00	1.05	1.05	—	3,851	3,851	0.10	0.05	7.45	3,875
Vendor	0.14	0.08	2.96	1.38	0.02	0.02	0.71	0.73	0.02	0.20	0.22	—	2,118	2,118	0.06	0.32	1.88	2,217
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	2.00	1.96	1.13	14.1	0.00	0.00	4.49	4.49	0.00	1.05	1.05	—	3,773	3,773	0.11	0.05	0.19	3,790
Vendor	0.14	0.08	3.08	1.40	0.02	0.02	0.71	0.73	0.02	0.20	0.22	—	2,121	2,121	0.06	0.32	0.05	2,219
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Worker	1.43	1.40	0.78	9.74	0.00	0.00	3.15	3.15	0.00	0.74	0.74	—	2,698	2,698	0.07	0.03	2.30	2,712
Vendor	0.10	0.06	2.18	0.98	0.01	0.01	0.50	0.51	0.01	0.14	0.15	—	1,514	1,514	0.04	0.23	0.58	1,584
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.26	0.25	0.14	1.78	0.00	0.00	0.58	0.58	0.00	0.13	0.13	—	447	447	0.01	0.01	0.38	449
Vendor	0.02	0.01	0.40	0.18	< 0.005	< 0.005	0.09	0.09	< 0.005	0.03	0.03	—	251	251	0.01	0.04	0.10	262
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.59. Paving (2030) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.77	0.64	6.28	9.90	0.01	0.22	—	0.22	0.20	—	0.20	—	1,511	1,511	0.06	0.01	—	1,516
Paving	0.19	0.19	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.03	0.03	0.28	0.45	< 0.005	0.01	—	0.01	0.01	—	0.01	—	68.0	68.0	< 0.005	< 0.005	—	68.2
Paving	0.01	0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.05	0.08	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	11.3	11.3	< 0.005	< 0.005	—	11.3
Paving	< 0.005	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.05	0.05	0.03	0.41	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	84.3	84.3	< 0.005	< 0.005	0.01	85.6
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.02	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	3.80	3.80	< 0.005	< 0.005	0.01	3.86
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	< 0.005	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	0.63	0.63	< 0.005	< 0.005	< 0.005	0.64
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.61. Paving (2031) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.75	0.63	6.13	9.88	0.01	0.21	—	0.21	0.19	—	0.19	—	1,511	1,511	0.06	0.01	—	1,516
Paving	0.19	0.19	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.75	0.63	6.13	9.88	0.01	0.21	—	0.21	0.19	—	0.19	—	1,511	1,511	0.06	0.01	—	1,516
Paving	0.19	0.19	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.53	0.45	4.38	7.06	0.01	0.15	—	0.15	0.14	—	0.14	—	1,079	1,079	0.04	0.01	—	1,083
Paving	0.13	0.13	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.10	0.08	0.80	1.29	< 0.005	0.03	—	0.03	0.03	—	0.03	—	179	179	0.01	< 0.005	—	179

Paving	0.02	0.02	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.05	0.05	0.03	0.37	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	84.6	84.6	< 0.005	< 0.005	0.24	86.1
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.05	0.05	0.03	0.38	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	82.9	82.9	< 0.005	< 0.005	0.01	84.2
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.03	0.02	0.26	0.00	0.00	0.07	0.07	0.00	0.02	0.02	—	59.3	59.3	< 0.005	< 0.005	0.08	60.2
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	< 0.005	0.05	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	9.81	9.81	< 0.005	< 0.005	0.01	9.97
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.63. Paving (2032) - Unmitigated

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

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

Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.72	0.61	6.00	9.86	0.01	0.20	—	0.20	0.18	—	0.18	—	1,511	1,511	0.06	0.01	—	1,516
Paving	0.19	0.19	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.72	0.61	6.00	9.86	0.01	0.20	—	0.20	0.18	—	0.18	—	1,511	1,511	0.06	0.01	—	1,516
Paving	0.19	0.19	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.52	0.44	4.30	7.06	0.01	0.14	—	0.14	0.13	—	0.13	—	1,082	1,082	0.04	0.01	—	1,086
Paving	0.13	0.13	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.09	0.08	0.78	1.29	< 0.005	0.03	—	0.03	0.02	—	0.02	—	179	179	0.01	< 0.005	—	180
Paving	0.02	0.02	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.05	0.05	0.03	0.34	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	83.3	83.3	< 0.005	< 0.005	0.22	84.8
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.05	0.05	0.03	0.35	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	81.6	81.6	< 0.005	< 0.005	0.01	82.9
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.03	0.02	0.25	0.00	0.00	0.07	0.07	0.00	0.02	0.02	—	58.5	58.5	< 0.005	< 0.005	0.07	59.5
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	< 0.005	0.05	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	9.69	9.69	< 0.005	< 0.005	0.01	9.84
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.65. Paving (2033) - Unmitigated

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

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

Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.70	0.59	5.91	9.84	0.01	0.18	—	0.18	0.17	—	0.17	—	1,511	1,511	0.06	0.01	—	1,516
Paving	0.19	0.19	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.70	0.59	5.91	9.84	0.01	0.18	—	0.18	0.17	—	0.17	—	1,511	1,511	0.06	0.01	—	1,516
Paving	0.19	0.19	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.50	0.42	4.22	7.03	0.01	0.13	—	0.13	0.12	—	0.12	—	1,079	1,079	0.04	0.01	—	1,083
Paving	0.13	0.13	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.09	0.08	0.77	1.28	< 0.005	0.02	—	0.02	0.02	—	0.02	—	179	179	0.01	< 0.005	—	179
Paving	0.02	0.02	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.05	0.04	0.02	0.32	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	82.1	82.1	< 0.005	< 0.005	0.20	82.7
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.05	0.04	0.03	0.33	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	80.4	80.4	< 0.005	< 0.005	0.01	81.7
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.03	0.03	0.02	0.23	0.00	0.00	0.07	0.07	0.00	0.02	0.02	—	57.5	57.5	< 0.005	< 0.005	0.06	58.5
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	< 0.005	0.04	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	9.52	9.52	< 0.005	< 0.005	0.01	9.68
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.67. Paving (2034) - Unmitigated

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

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

Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.68	0.58	5.86	9.82	0.01	0.18	—	0.18	0.16	—	0.16	—	1,511	1,511	0.06	0.01	—	1,516
Paving	0.19	0.19	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.68	0.58	5.86	9.82	0.01	0.18	—	0.18	0.16	—	0.16	—	1,511	1,511	0.06	0.01	—	1,516
Paving	0.19	0.19	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.49	0.41	4.18	7.02	0.01	0.13	—	0.13	0.12	—	0.12	—	1,079	1,079	0.04	0.01	—	1,083
Paving	0.13	0.13	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.09	0.07	0.76	1.28	< 0.005	0.02	—	0.02	0.02	—	0.02	—	179	179	0.01	< 0.005	—	179
Paving	0.02	0.02	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.04	0.02	0.30	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	81.0	81.0	< 0.005	< 0.005	0.18	81.5
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.04	0.02	0.31	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	79.4	79.4	< 0.005	< 0.005	< 0.005	80.6
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.03	0.03	0.02	0.22	0.00	0.00	0.07	0.07	0.00	0.02	0.02	—	56.7	56.7	< 0.005	< 0.005	0.05	57.7
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	< 0.005	0.04	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	9.39	9.39	< 0.005	< 0.005	0.01	9.55
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.69. Paving (2035) - Unmitigated

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

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

Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.65	0.55	5.73	9.80	0.01	0.15	—	0.15	0.14	—	0.14	—	1,511	1,511	0.06	0.01	—	1,516
Paving	0.19	0.19	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.65	0.55	5.73	9.80	0.01	0.15	—	0.15	0.14	—	0.14	—	1,511	1,511	0.06	0.01	—	1,516
Paving	0.19	0.19	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.46	0.39	4.09	7.00	0.01	0.11	—	0.11	0.10	—	0.10	—	1,079	1,079	0.04	0.01	—	1,083
Paving	0.13	0.13	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.08	0.07	0.75	1.28	< 0.005	0.02	—	0.02	0.02	—	0.02	—	179	179	0.01	< 0.005	—	179
Paving	0.02	0.02	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.04	0.02	0.29	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	80.0	80.0	< 0.005	< 0.005	0.15	80.5
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.04	0.02	0.29	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	78.3	78.3	< 0.005	< 0.005	< 0.005	78.7
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.03	0.03	0.02	0.20	0.00	0.00	0.07	0.07	0.00	0.02	0.02	—	56.0	56.0	< 0.005	< 0.005	0.05	56.3
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	< 0.005	0.04	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	9.28	9.28	< 0.005	< 0.005	0.01	9.32
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.71. Architectural Coating (2030) - Unmitigated

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

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

Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.12	0.10	0.78	1.11	< 0.005	0.01	—	0.01	0.01	—	0.01	—	134	134	0.01	< 0.005	—	134
Architectural Coatings	16.6	16.6	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	< 0.005	0.04	0.05	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	6.01	6.01	< 0.005	< 0.005	—	6.03
Architectural Coatings	0.75	0.75	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	0.99	0.99	< 0.005	< 0.005	—	1.00
Architectural Coatings	0.14	0.14	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.53	0.49	0.33	3.92	0.00	0.00	0.90	0.90	0.00	0.21	0.21	—	812	812	0.03	0.04	0.07	824
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.02	0.02	0.01	0.17	0.00	0.00	0.04	0.04	0.00	0.01	0.01	—	36.6	36.6	< 0.005	< 0.005	0.05	37.1
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.03	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	6.05	6.05	< 0.005	< 0.005	0.01	6.15
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.73. Architectural Coating (2031) - Unmitigated

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

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

Off-Road Equipment	0.12	0.10	0.78	1.10	< 0.005	0.01	—	0.01	0.01	—	0.01	—	134	134	0.01	< 0.005	—	134
Architectural Coatings	16.6	16.6	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.12	0.10	0.78	1.10	< 0.005	0.01	—	0.01	0.01	—	0.01	—	134	134	0.01	< 0.005	—	134
Architectural Coatings	16.6	16.6	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.08	0.07	0.55	0.79	< 0.005	0.01	—	0.01	0.01	—	0.01	—	95.4	95.4	< 0.005	< 0.005	—	95.7
Architectural Coatings	11.9	11.9	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road Equipm	0.02	0.01	0.10	0.14	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	15.8	15.8	< 0.005	< 0.005	—	15.8
Architectural Coatings	2.17	2.17	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.50	0.46	0.26	3.55	0.00	0.00	0.90	0.90	0.00	0.21	0.21	—	815	815	0.02	0.04	2.36	829
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.50	0.46	0.30	3.66	0.00	0.00	0.90	0.90	0.00	0.21	0.21	—	798	798	0.03	0.04	0.06	811
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.35	0.32	0.21	2.53	0.00	0.00	0.63	0.63	0.00	0.15	0.15	—	571	571	0.02	0.03	0.73	580
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.06	0.06	0.04	0.46	0.00	0.00	0.12	0.12	0.00	0.03	0.03	—	94.5	94.5	< 0.005	< 0.005	0.12	96.0
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.75. Architectural Coating (2032) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.11	0.09	0.77	1.10	< 0.005	0.01	—	0.01	0.01	—	0.01	—	134	134	0.01	< 0.005	—	134
Architectural Coatings	16.6	16.6	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.11	0.09	0.77	1.10	< 0.005	0.01	—	0.01	0.01	—	0.01	—	134	134	0.01	< 0.005	—	134
Architectural Coatings	16.6	16.6	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.08	0.07	0.55	0.79	< 0.005	0.01	—	0.01	0.01	—	0.01	—	95.6	95.6	< 0.005	< 0.005	—	95.9

Architect Coatings	11.9	11.9	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.10	0.14	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	15.8	15.8	< 0.005	< 0.005	—	15.9
Architectural Coatings	2.17	2.17	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.48	0.44	0.25	3.32	0.00	0.00	0.90	0.90	0.00	0.21	0.21	—	802	802	0.02	0.04	2.12	816
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.48	0.44	0.26	3.40	0.00	0.00	0.90	0.90	0.00	0.21	0.21	—	786	786	0.03	0.04	0.05	798
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.34	0.31	0.19	2.38	0.00	0.00	0.63	0.63	0.00	0.15	0.15	—	564	564	0.02	0.03	0.65	573
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Worker	0.06	0.06	0.03	0.43	0.00	0.00	0.12	0.12	0.00	0.03	0.03	—	93.3	93.3	< 0.005	< 0.005	0.11	94.8
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.77. Architectural Coating (2033) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.11	0.09	0.76	1.10	< 0.005	0.01	—	0.01	0.01	—	0.01	—	134	134	0.01	< 0.005	—	134
Architectural Coatings	16.6	16.6	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.11	0.09	0.76	1.10	< 0.005	0.01	—	0.01	0.01	—	0.01	—	134	134	0.01	< 0.005	—	134
Architectural Coatings	16.6	16.6	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.08	0.07	0.55	0.79	< 0.005	0.01	—	0.01	< 0.005	—	< 0.005	—	95.4	95.4	< 0.005	< 0.005	—	95.7
Architectural Coatings	11.9	11.9	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.10	0.14	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	15.8	15.8	< 0.005	< 0.005	—	15.8
Architectural Coatings	2.17	2.17	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.45	0.42	0.22	3.12	0.00	0.00	0.90	0.90	0.00	0.21	0.21	—	791	791	0.02	0.01	1.90	796
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.46	0.43	0.26	3.21	0.00	0.00	0.90	0.90	0.00	0.21	0.21	—	775	775	0.02	0.04	0.05	787
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.33	0.30	0.18	2.22	0.00	0.00	0.63	0.63	0.00	0.15	0.15	—	554	554	0.02	0.03	0.59	563
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.06	0.05	0.03	0.41	0.00	0.00	0.12	0.12	0.00	0.03	0.03	—	91.7	91.7	< 0.005	< 0.005	0.10	93.2
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.79. Architectural Coating (2034) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.11	0.09	0.76	1.10	< 0.005	0.01	—	0.01	0.01	—	0.01	—	134	134	0.01	< 0.005	—	134
Architectural Coatings	16.6	16.6	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road Equipm	0.11	0.09	0.76	1.10	< 0.005	0.01	—	0.01	0.01	—	0.01	—	134	134	0.01	< 0.005	—	134
Architectural Coatings	16.6	16.6	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.08	0.06	0.54	0.79	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	95.4	95.4	< 0.005	< 0.005	—	95.7
Architectural Coatings	11.9	11.9	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.10	0.14	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	15.8	15.8	< 0.005	< 0.005	—	15.8
Architectural Coatings	2.17	2.17	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.41	0.40	0.19	2.91	0.00	0.00	0.90	0.90	0.00	0.21	0.21	—	780	780	0.02	0.01	1.69	785

Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.41	0.40	0.23	2.99	0.00	0.00	0.90	0.90	0.00	0.21	0.21	—	764	764	0.02	0.04	0.04	776
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.29	0.28	0.16	2.07	0.00	0.00	0.63	0.63	0.00	0.15	0.15	—	546	546	0.02	0.03	0.52	555
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.05	0.05	0.03	0.38	0.00	0.00	0.12	0.12	0.00	0.03	0.03	—	90.5	90.5	< 0.005	< 0.005	0.09	91.9
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.81. Architectural Coating (2035) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.11	0.09	0.76	1.10	< 0.005	0.01	—	0.01	0.01	—	0.01	—	134	134	0.01	< 0.005	—	134

Architectural Coatings	16.6	16.6	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.11	0.09	0.76	1.10	< 0.005	0.01	—	0.01	0.01	—	0.01	—	134	134	0.01	< 0.005	—	134
Architectural Coatings	16.6	16.6	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.08	0.06	0.54	0.78	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	95.4	95.4	< 0.005	< 0.005	—	95.7
Architectural Coatings	11.9	11.9	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.10	0.14	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	15.8	15.8	< 0.005	< 0.005	—	15.8

Architectural Coating	2.17	2.17	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.40	0.39	0.19	2.75	0.00	0.00	0.90	0.90	0.00	0.21	0.21	—	770	770	0.02	0.01	1.49	775
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.40	0.39	0.23	2.81	0.00	0.00	0.90	0.90	0.00	0.21	0.21	—	755	755	0.02	0.01	0.04	758
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.29	0.28	0.16	1.95	0.00	0.00	0.63	0.63	0.00	0.15	0.15	—	540	540	0.01	0.01	0.46	542
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.05	0.05	0.03	0.36	0.00	0.00	0.12	0.12	0.00	0.03	0.03	—	89.3	89.3	< 0.005	< 0.005	0.08	89.8
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

4. Operations Emissions Details

4.10. Soil Carbon Accumulation By Vegetation Type

4.10.1. Soil Carbon Accumulation By Vegetation Type - Unmitigated

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

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

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

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

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

4.10.3. Avoided and Sequestered Emissions by Species - Unmitigated

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

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

Remove	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

5. Activity Data

5.1. Construction Schedule

Phase Name	Phase Type	Start Date	End Date	Days Per Week	Work Days per Phase	Phase Description
Linear, Grubbing & Land Clearing	Linear, Grubbing & Land Clearing	1/1/2031	12/31/2035	5.00	1,304	—
Linear, Grading & Excavation	Linear, Grading & Excavation	1/1/2031	12/31/2035	5.00	1,304	—
Linear, Drainage, Utilities, & Sub-Grade	Linear, Drainage, Utilities, & Sub-Grade	1/1/2031	12/31/2035	5.00	1,304	—
Linear, Paving	Linear, Paving	1/1/2031	12/31/2035	5.00	1,304	—
Demolition	Demolition	1/1/2030	3/31/2030	5.00	64.0	Demolition
Site Preparation	Site Preparation	1/1/2030	3/31/2030	5.00	64.0	Including remediation
Grading	Grading	4/1/2030	12/8/2030	5.00	180	36 weeks
Building Construction	Building Construction	12/9/2030	12/31/2035	5.00	1,321	—
Paving	Paving	12/9/2030	12/31/2035	5.00	1,321	—
Architectural Coating	Architectural Coating	12/9/2030	12/31/2035	5.00	1,321	—

5.2. Off-Road Equipment

5.2.1. Unmitigated

Phase Name	Equipment Type	Fuel Type	Engine Tier	Number per Day	Hours Per Day	Horsepower	Load Factor
Linear, Grubbing & Land Clearing	Crawler Tractors	Diesel	Average	4.00	8.00	87.0	0.43
Linear, Grubbing & Land Clearing	Excavators	Diesel	Average	4.00	8.00	36.0	0.38

Linear, Grubbing & Land Clearing	Signal Boards	Electric	Average	64.0	8.00	6.00	0.82
Linear, Grading & Excavation	Crawler Tractors	Diesel	Average	4.00	8.00	87.0	0.43
Linear, Grading & Excavation	Excavators	Diesel	Average	12.0	8.00	36.0	0.38
Linear, Grading & Excavation	Graders	Diesel	Average	4.00	8.00	148	0.41
Linear, Grading & Excavation	Rollers	Diesel	Average	8.00	8.00	36.0	0.38
Linear, Grading & Excavation	Rubber Tired Loaders	Diesel	Average	4.00	8.00	150	0.36
Linear, Grading & Excavation	Scrapers	Diesel	Average	8.00	8.00	423	0.48
Linear, Grading & Excavation	Signal Boards	Electric	Average	64.0	8.00	6.00	0.82
Linear, Grading & Excavation	Tractors/Loaders/Back hoes	Diesel	Average	8.00	8.00	84.0	0.37
Linear, Drainage, Utilities, & Sub-Grade	Air Compressors	Diesel	Average	4.00	8.00	37.0	0.48
Linear, Drainage, Utilities, & Sub-Grade	Generator Sets	Diesel	Average	4.00	8.00	14.0	0.74
Linear, Drainage, Utilities, & Sub-Grade	Graders	Diesel	Average	4.00	8.00	148	0.41
Linear, Drainage, Utilities, & Sub-Grade	Plate Compactors	Diesel	Average	4.00	8.00	8.00	0.43
Linear, Drainage, Utilities, & Sub-Grade	Pumps	Diesel	Average	4.00	8.00	11.0	0.74
Linear, Drainage, Utilities, & Sub-Grade	Rough Terrain Forklifts	Diesel	Average	4.00	8.00	96.0	0.40
Linear, Drainage, Utilities, & Sub-Grade	Scrapers	Diesel	Average	8.00	8.00	423	0.48
Linear, Drainage, Utilities, & Sub-Grade	Signal Boards	Electric	Average	64.0	8.00	6.00	0.82

Linear, Drainage, Utilities, & Sub-Grade	Tractors/Loaders/Backhoes	Diesel	Average	8.00	8.00	84.0	0.37
Linear, Paving	Pavers	Diesel	Average	4.00	8.00	81.0	0.42
Linear, Paving	Paving Equipment	Diesel	Average	4.00	8.00	89.0	0.36
Linear, Paving	Rollers	Diesel	Average	12.0	8.00	36.0	0.38
Linear, Paving	Signal Boards	Electric	Average	64.0	8.00	6.00	0.82
Linear, Paving	Tractors/Loaders/Backhoes	Diesel	Average	8.00	8.00	84.0	0.37
Demolition	Concrete/Industrial Saws	Diesel	Average	1.00	8.00	33.0	0.73
Demolition	Excavators	Diesel	Average	3.00	8.00	36.0	0.38
Demolition	Rubber Tired Dozers	Diesel	Average	2.00	8.00	367	0.40
Site Preparation	Rubber Tired Dozers	Diesel	Average	3.00	8.00	367	0.40
Site Preparation	Tractors/Loaders/Backhoes	Diesel	Average	4.00	8.00	84.0	0.37
Grading	Excavators	Diesel	Average	2.00	8.00	36.0	0.38
Grading	Graders	Diesel	Average	1.00	8.00	148	0.41
Grading	Rubber Tired Dozers	Diesel	Average	1.00	8.00	367	0.40
Grading	Scrapers	Diesel	Average	2.00	8.00	423	0.48
Grading	Tractors/Loaders/Backhoes	Diesel	Average	2.00	8.00	84.0	0.37
Building Construction	Cranes	Diesel	Average	1.00	7.00	367	0.29
Building Construction	Forklifts	Diesel	Average	3.00	8.00	82.0	0.20
Building Construction	Generator Sets	Diesel	Average	1.00	8.00	14.0	0.74
Building Construction	Tractors/Loaders/Backhoes	Diesel	Average	3.00	7.00	84.0	0.37
Building Construction	Welders	Diesel	Average	1.00	8.00	46.0	0.45
Paving	Pavers	Diesel	Average	2.00	8.00	81.0	0.42
Paving	Paving Equipment	Diesel	Average	2.00	8.00	89.0	0.36
Paving	Rollers	Diesel	Average	2.00	8.00	36.0	0.38
Architectural Coating	Air Compressors	Diesel	Average	1.00	6.00	37.0	0.48

5.3. Construction Vehicles

5.3.1. Unmitigated

Phase Name	Trip Type	One-Way Trips per Day	Miles per Trip	Vehicle Mix
Demolition	—	—	—	—
Demolition	Worker	15.0	8.80	LDA,LDT1,LDT2
Demolition	Vendor	—	5.30	HHDT,MHDT
Demolition	Hauling	7.94	110	HHDT
Demolition	Onsite truck	—	—	HHDT
Site Preparation	—	—	—	—
Site Preparation	Worker	17.5	8.80	LDA,LDT1,LDT2
Site Preparation	Vendor	—	5.30	HHDT,MHDT
Site Preparation	Hauling	21.3	110	HHDT
Site Preparation	Onsite truck	—	—	HHDT
Grading	—	—	—	—
Grading	Worker	20.0	8.80	LDA,LDT1,LDT2
Grading	Vendor	—	5.30	HHDT,MHDT
Grading	Hauling	7,917	5.00	HHDT
Grading	Onsite truck	—	—	HHDT
Building Construction	—	—	—	—
Building Construction	Worker	722	8.80	LDA,LDT1,LDT2
Building Construction	Vendor	160	5.30	HHDT,MHDT
Building Construction	Hauling	0.00	20.0	HHDT
Building Construction	Onsite truck	—	—	HHDT
Paving	—	—	—	—
Paving	Worker	15.0	8.80	LDA,LDT1,LDT2
Paving	Vendor	—	5.30	HHDT,MHDT
Paving	Hauling	0.00	20.0	HHDT

Paving	Onsite truck	—	—	HHDT
Architectural Coating	—	—	—	—
Architectural Coating	Worker	144	8.80	LDA,LDT1,LDT2
Architectural Coating	Vendor	—	5.30	HHDT,MHDT
Architectural Coating	Hauling	0.00	20.0	HHDT
Architectural Coating	Onsite truck	—	—	HHDT
Linear, Grubbing & Land Clearing	—	—	—	—
Linear, Grubbing & Land Clearing	Worker	180	8.80	LDA,LDT1,LDT2
Linear, Grubbing & Land Clearing	Vendor	0.00	5.30	HHDT,MHDT
Linear, Grubbing & Land Clearing	Hauling	0.00	20.0	HHDT
Linear, Grubbing & Land Clearing	Onsite truck	—	—	HHDT
Linear, Grading & Excavation	—	—	—	—
Linear, Grading & Excavation	Worker	280	8.80	LDA,LDT1,LDT2
Linear, Grading & Excavation	Vendor	4.00	5.30	HHDT,MHDT
Linear, Grading & Excavation	Hauling	0.00	20.0	HHDT
Linear, Grading & Excavation	Onsite truck	—	—	HHDT
Linear, Drainage, Utilities, & Sub-Grade	—	—	—	—
Linear, Drainage, Utilities, & Sub-Grade	Worker	260	8.80	LDA,LDT1,LDT2
Linear, Drainage, Utilities, & Sub-Grade	Vendor	0.00	5.30	HHDT,MHDT
Linear, Drainage, Utilities, & Sub-Grade	Hauling	15.0	10.0	HHDT
Linear, Drainage, Utilities, & Sub-Grade	Onsite truck	—	—	HHDT
Linear, Paving	—	—	—	—
Linear, Paving	Worker	230	8.80	LDA,LDT1,LDT2
Linear, Paving	Vendor	0.00	5.30	HHDT,MHDT
Linear, Paving	Hauling	0.00	20.0	HHDT

Linear, Paving	Onsite truck	—	—	HHDT

5.4. Vehicles

5.4.1. Construction Vehicle Control Strategies

Control Strategies Applied	PM10 Reduction	PM2.5 Reduction
Water unpaved roads twice daily	55%	55%
Limit vehicle speeds on unpaved roads to 25 mph	44%	44%

5.5. Architectural Coatings

Phase Name	Residential Interior Area Coated (sq ft)	Residential Exterior Area Coated (sq ft)	Non-Residential Interior Area Coated (sq ft)	Non-Residential Exterior Area Coated (sq ft)	Parking Area Coated (sq ft)
Architectural Coating	5,510,910	1,836,970	30,750	10,250	45,137

5.6. Dust Mitigation

5.6.1. Construction Earthmoving Activities

Phase Name	Material Imported (Cubic Yards)	Material Exported (Cubic Yards)	Acres Graded (acres)	Material Demolished (Ton of Debris)	Acres Paved (acres)
Linear, Grubbing & Land Clearing	0.00	0.00	77.7	0.00	—
Linear, Grading & Excavation	0.00	0.00	77.7	0.00	—
Linear, Drainage, Utilities, & Sub-Grade	12,320	144,000	77.7	0.00	—
Demolition	0.00	0.00	0.00	2,032	—
Site Preparation	0.00	10,907	96.0	0.00	—
Grading	11,400,900	11,400,900	540	0.00	—
Paving	0.00	0.00	0.00	0.00	105

5.6.2. Construction Earthmoving Control Strategies

Control Strategies Applied	Frequency (per day)	PM10 Reduction	PM2.5 Reduction
Water Exposed Area	2	61%	61%
Water Demolished Area	2	36%	36%

5.7. Construction Paving

Land Use	Area Paved (acres)	% Asphalt
Condo/Townhouse	—	0%
Condo/Townhouse	—	0%
Single Family Housing	2.47	0%
Single Family Housing	0.68	0%
Single Family Housing	0.58	0%
Single Family Housing	1.69	0%
Single Family Housing	1.30	0%
Single Family Housing	0.44	0%
Single Family Housing	1.15	0%
Single Family Housing	0.60	0%
Single Family Housing	0.91	0%
Single Family Housing	0.00	0%
Single Family Housing	0.00	0%
Retirement Community	—	0%
Single Family Housing	0.61	0%
Single Family Housing	0.00	0%
Apartments Low Rise	—	0%
Apartments Mid Rise	—	0%
Apartments Mid Rise	—	0%
Strip Mall	0.00	0%

Office Park	0.00	0%
Elementary School	0.00	0%
Government Office Building	0.00	0%
Health Club	0.00	0%
City Park	0.00	0%
Road Construction	33.1	100%
Road Construction	6.90	100%
City Park	0.00	0%
General Office Building	0.00	0%
Government Office Building	0.00	0%
City Park	0.00	0%
General Light Industry	0.00	0%
City Park	0.00	0%
Parking Lot	17.3	100%
Road Construction	36.4	100%
Road Construction	1.35	100%
City Park	0.00	0%
City Park	0.00	0%

5.8. Construction Electricity Consumption and Emissions Factors

kWh per Year and Emission Factor (lb/MWh)

Year	kWh per Year	CO2	CH4	N2O
2030	0.00	0.00	0.00	0.00
2031	7,514	0.00	0.00	0.00
2032	7,514	0.00	0.00	0.00
2033	7,514	0.00	0.00	0.00
2034	7,514	0.00	0.00	0.00
2035	7,514	0.00	0.00	0.00

5.18. Vegetation

5.18.1. Land Use Change

5.18.1.1. Unmitigated

Vegetation Land Use Type	Vegetation Soil Type	Initial Acres	Final Acres
Grazing	Entisols	241	0.00

5.18.1. Biomass Cover Type

5.18.1.1. Unmitigated

Biomass Cover Type	Initial Acres	Final Acres
Grassland	241	0.00

5.18.2. Sequestration

5.18.2.1. Unmitigated

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

6. Climate Risk Detailed Report

6.1. Climate Risk Summary

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

Climate Hazard	Result for Project Location	Unit
Temperature and Extreme Heat	5.53	annual days of extreme heat
Extreme Precipitation	4.80	annual days with precipitation above 20 mm
Sea Level Rise	—	meters of inundation depth
Wildfire	62.3	annual hectares burned

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

6.2. Initial Climate Risk Scores

Climate Hazard	Exposure Score	Sensitivity Score	Adaptive Capacity Score	Vulnerability Score
Temperature and Extreme Heat	N/A	N/A	N/A	N/A
Extreme Precipitation	N/A	N/A	N/A	N/A
Sea Level Rise	1	0	0	N/A
Wildfire	1	0	0	N/A
Flooding	N/A	N/A	N/A	N/A
Drought	0	0	0	N/A
Snowpack Reduction	N/A	N/A	N/A	N/A
Air Quality Degradation	N/A	N/A	N/A	N/A

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

6.3. Adjusted Climate Risk Scores

Climate Hazard	Exposure Score	Sensitivity Score	Adaptive Capacity Score	Vulnerability Score
Temperature and Extreme Heat	N/A	N/A	N/A	N/A
Extreme Precipitation	N/A	N/A	N/A	N/A
Sea Level Rise	1	1	1	2

Wildfire	1	1	1	2
Flooding	N/A	N/A	N/A	N/A
Drought	1	1	1	2
Snowpack Reduction	N/A	N/A	N/A	N/A
Air Quality Degradation	N/A	N/A	N/A	N/A

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

6.4. Climate Risk Reduction Measures

7. Health and Equity Details

7.1. CalEnviroScreen 4.0 Scores

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

Indicator	Result for Project Census Tract
Exposure Indicators	—
AQ-Ozone	11.7
AQ-PM	8.00
AQ-DPM	8.70
Drinking Water	64.8
Lead Risk Housing	12.1
Pesticides	97.3
Toxic Releases	9.03
Traffic	9.21
Effect Indicators	—
CleanUp Sites	83.9
Groundwater	100

Haz Waste Facilities/Generators	96.5
Impaired Water Bodies	99.2
Solid Waste	83.5
Sensitive Population	—
Asthma	48.0
Cardio-vascular	15.8
Low Birth Weights	49.0
Socioeconomic Factor Indicators	—
Education	63.0
Housing	5.01
Linguistic	45.4
Poverty	28.6
Unemployment	26.9

7.2. Healthy Places Index Scores

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

Indicator	Result for Project Census Tract
Economic	—
Above Poverty	61.45258565
Employed	61.79905043
Median HI	72.86025921
Education	—
Bachelor's or higher	63.26190171
High school enrollment	17.87501604
Preschool enrollment	28.78224047
Transportation	—
Auto Access	70.20402926
Active commuting	84.53740536

Social	—
2-parent households	98.29334018
Voting	97.60041062
Neighborhood	—
Alcohol availability	93.08353651
Park access	5.646092647
Retail density	1.065058386
Supermarket access	18.22148082
Tree canopy	80.45682022
Housing	—
Homeownership	79.5970743
Housing habitability	80.75195688
Low-inc homeowner severe housing cost burden	44.56563583
Low-inc renter severe housing cost burden	90.87642756
Uncrowded housing	62.10701912
Health Outcomes	—
Insured adults	38.59874246
Arthritis	0.0
Asthma ER Admissions	56.5
High Blood Pressure	0.0
Cancer (excluding skin)	0.0
Asthma	0.0
Coronary Heart Disease	0.0
Chronic Obstructive Pulmonary Disease	0.0
Diagnosed Diabetes	0.0
Life Expectancy at Birth	44.8
Cognitively Disabled	52.2
Physically Disabled	27.7

Heart Attack ER Admissions	79.8
Mental Health Not Good	0.0
Chronic Kidney Disease	0.0
Obesity	0.0
Pedestrian Injuries	19.6
Physical Health Not Good	0.0
Stroke	0.0
Health Risk Behaviors	—
Binge Drinking	0.0
Current Smoker	0.0
No Leisure Time for Physical Activity	0.0
Climate Change Exposures	—
Wildfire Risk	3.6
SLR Inundation Area	0.0
Children	87.0
Elderly	8.4
English Speaking	73.6
Foreign-born	32.0
Outdoor Workers	3.7
Climate Change Adaptive Capacity	—
Impervious Surface Cover	96.3
Traffic Density	8.8
Traffic Access	0.0
Other Indices	—
Hardship	31.5
Other Decision Support	—
2016 Voting	88.0

7.3. Overall Health & Equity Scores

Metric	Result for Project Census Tract
CalEnviroScreen 4.0 Score for Project Location (a)	43.0
Healthy Places Index Score for Project Location (b)	73.0
Project Located in a Designated Disadvantaged Community (Senate Bill 535)	No
Project Located in a Low-Income Community (Assembly Bill 1550)	No
Project Located in a Community Air Protection Program Community (Assembly Bill 617)	No

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

7.4. Health & Equity Measures

No Health & Equity Measures selected.

7.5. Evaluation Scorecard

Health & Equity Evaluation Scorecard not completed.

7.6. Health & Equity Custom Measures

No Health & Equity Custom Measures created.

8. User Changes to Default Data

Screen	Justification
Characteristics: Utility Information	Assumed 100% renewable solar and wind from Central Coast Community Energy (3CE).
Land Use	Per available project data.
Operations: Hearths	Per available project data.
Operations: Energy Use	Based on available project data. Residential units do not use any natural gas. Therefore, the total natural gas usage initially predicted by CalEEMOD for each residential land use was converted from kBTU/yr into kWh/yr and then added to the total electricity usage initially predicted by CalEEMOD for each residential land use.
Operations: Water and Waste Water	Per available project data.
Operations: Solid Waste	Per available project data.
Construction: Construction Phases	Based on available project data.

Construction: Trips and VMT	Based on available project data.
Construction: Electricity	Based on 100% renewable energy from solar and wind.

Solomon Hills - Construction Phase 2 Detailed Report

Table of Contents

1. Basic Project Information

1.1. Basic Project Information

1.2. Land Use Types

1.3. User-Selected Emission Reduction Measures by Emissions Sector

2. Emissions Summary

2.1. Construction Emissions Compared Against Thresholds

2.2. Construction Emissions by Year, Unmitigated

3. Construction Emissions Details

3.1. Linear, Grubbing & Land Clearing (2036) - Unmitigated

3.3. Linear, Grubbing & Land Clearing (2037) - Unmitigated

3.5. Linear, Grubbing & Land Clearing (2038) - Unmitigated

3.7. Linear, Grading & Excavation (2036) - Unmitigated

3.9. Linear, Grading & Excavation (2037) - Unmitigated

3.11. Linear, Grading & Excavation (2038) - Unmitigated

3.13. Linear, Drainage, Utilities, & Sub-Grade (2036) - Unmitigated

3.15. Linear, Drainage, Utilities, & Sub-Grade (2037) - Unmitigated

3.17. Linear, Drainage, Utilities, & Sub-Grade (2038) - Unmitigated

3.19. Linear, Paving (2036) - Unmitigated

3.21. Linear, Paving (2037) - Unmitigated

3.23. Linear, Paving (2038) - Unmitigated

3.25. Demolition (2036) - Unmitigated

3.27. Site Preparation (2036) - Unmitigated

3.29. Grading (2036) - Unmitigated

3.31. Building Construction (2036) - Unmitigated

3.33. Building Construction (2037) - Unmitigated

3.35. Building Construction (2038) - Unmitigated

3.37. Paving (2036) - Unmitigated

3.39. Paving (2037) - Unmitigated

3.41. Paving (2038) - Unmitigated

3.43. Architectural Coating (2036) - Unmitigated

3.45. Architectural Coating (2037) - Unmitigated

3.47. Architectural Coating (2038) - Unmitigated

4. Operations Emissions Details

4.10. Soil Carbon Accumulation By Vegetation Type

4.10.1. Soil Carbon Accumulation By Vegetation Type - Unmitigated

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

4.10.3. Avoided and Sequestered Emissions by Species - Unmitigated

5. Activity Data

5.1. Construction Schedule

5.2. Off-Road Equipment

5.2.1. Unmitigated

5.3. Construction Vehicles

5.3.1. Unmitigated

5.4. Vehicles

5.4.1. Construction Vehicle Control Strategies

5.5. Architectural Coatings

5.6. Dust Mitigation

5.6.1. Construction Earthmoving Activities

5.6.2. Construction Earthmoving Control Strategies

5.7. Construction Paving

5.8. Construction Electricity Consumption and Emissions Factors

5.18. Vegetation

5.18.1. Land Use Change

5.18.1.1. Unmitigated

5.18.1. Biomass Cover Type

5.18.1.1. Unmitigated

5.18.2. Sequestration

5.18.2.1. Unmitigated

6. Climate Risk Detailed Report

6.1. Climate Risk Summary

6.2. Initial Climate Risk Scores

6.3. Adjusted Climate Risk Scores

6.4. Climate Risk Reduction Measures

7. Health and Equity Details

7.1. CalEnviroScreen 4.0 Scores

7.2. Healthy Places Index Scores

7.3. Overall Health & Equity Scores

7.4. Health & Equity Measures

7.5. Evaluation Scorecard

7.6. Health & Equity Custom Measures

8. User Changes to Default Data

1. Basic Project Information

1.1. Basic Project Information

Data Field	Value
Project Name	Solomon Hills - Construction Phase 2
Construction Start Date	1/1/2036
Lead Agency	Santa Barbara County Planning and Development
Land Use Scale	Plan/community
Analysis Level for Defaults	County
Windspeed (m/s)	2.90
Precipitation (days)	26.2
Location	34.827445, -120.377753
County	Santa Barbara
City	Unincorporated
Air District	Santa Barbara County APCD
Air Basin	South Central Coast
TAZ	3377
EDFZ	6
Electric Utility	Central Coast Community Energy
Gas Utility	Southern California Gas
App Version	2022.1.1.29

1.2. Land Use Types

Land Use Subtype	Size	Unit	Lot Acreage	Building Area (sq ft)	Landscape Area (sq ft)	Special Landscape Area (sq ft)	Population	Description
Condo/Townhouse	0.00	Dwelling Unit	0.00	0.00	0.00	0.00	0.00	01. MF Attached
Condo/Townhouse	0.00	Dwelling Unit	0.00	0.00	0.00	0.00	0.00	02. MF Attached

Single Family Housing	0.00	Dwelling Unit	0.00	0.00	0.00	0.00	0.00	03. SF Detached
Single Family Housing	0.00	Dwelling Unit	0.00	0.00	0.00	0.00	0.00	04. SF Detached
Single Family Housing	0.00	Dwelling Unit	0.00	0.00	0.00	0.00	0.00	05. SF Detached
Single Family Housing	0.00	Dwelling Unit	0.00	0.00	0.00	0.00	0.00	06. SF Detached
Single Family Housing	0.00	Dwelling Unit	0.00	0.00	0.00	0.00	0.00	07. SF Detached
Single Family Housing	0.00	Dwelling Unit	0.00	0.00	0.00	0.00	0.00	08. SF Detached
Single Family Housing	0.00	Dwelling Unit	0.00	0.00	0.00	0.00	0.00	09. SF Detached
Single Family Housing	0.00	Dwelling Unit	0.00	0.00	0.00	0.00	0.00	10. SF Detached
Single Family Housing	80.0	Dwelling Unit	17.2	260,000	308,699	0.00	231	11. SF Detached
Single Family Housing	54.0	Dwelling Unit	14.3	202,500	261,709	0.00	156	12. SF Detached
Single Family Housing	0.00	Dwelling Unit	0.00	0.00	0.00	0.00	0.00	13. SF Detached
Retirement Community	300	Dwelling Unit	24.0	450,000	297,720	0.00	660	14. MF Attached
Single Family Housing	195	Dwelling Unit	17.6	341,250	211,614	0.00	429	15. SF Detached
Single Family Housing	100	Dwelling Unit	12.7	210,000	224,106	0.00	220	16. SF Detached
Apartments Low Rise	22.0	Dwelling Unit	0.86	14,300	15,208	0.00	64.0	17. MF IHP RHNA Low
Apartments Mid Rise	13.0	Dwelling Unit	0.57	10,400	9,858	0.00	38.0	18. MF IHP RHNA Med
Apartments Mid Rise	35.0	Dwelling Unit	0.93	33,250	11,888	0.00	101	19. MF IHP RHNA High
Strip Mall	15.0	1000sqft	0.34	15,000	11,550	5,227	—	20. Retail

Office Park	25.0	1000sqft	0.57	25,000	12,833	7,467	—	21. Office
Elementary School	0.00	1000sqft	0.00	0.00	0.00	0.00	—	22. School
Government Office Building	0.00	1000sqft	0.00	0.00	0.00	0.00	—	23. Police/Fire
Health Club	0.00	1000sqft	0.00	0.00	0.00	0.00	—	24. Fitness Center
City Park	0.00	Acre	0.00	0.00	0.00	0.00	—	25. Parks
Road Construction	3.00	Mile	24.8	0.00	0.00	—	—	26. Roads Onsite
Road Construction	0.00	Mile	0.00	0.00	0.00	—	—	27. CalTrans ROW
City Park	0.00	Acre	0.00	0.00	0.00	0.00	—	28. Basins
General Office Building	0.00	1000sqft	0.00	0.00	0.00	0.00	—	29. Cell Tower
Government Office Building	0.00	1000sqft	0.00	0.00	0.00	0.00	—	30. Water Reclamation Plant
City Park	0.00	Acre	0.00	0.00	0.00	0.00	—	31. Water Storage
General Light Industry	0.00	1000sqft	0.00	0.00	0.00	0.00	—	32. Sewer Lift Station
City Park	85.0	Acre	85.0	0.00	3,147,210	462,075	—	33. Private Slopes
Parking Lot	1.17	Acre	1.17	0.00	0.00	0.00	—	34. Parking
Road Construction	2.00	Mile	14.5	0.00	0.00	—	—	35. Roads Offsite
Road Construction	0.00	Mile	0.00	0.00	0.00	—	—	36. Utility Improvements Offsite
City Park	0.00	Acre	0.00	0.00	0.00	0.00	—	37. Storm Water Improvements Offsite
City Park	0.00	Acre	0.00	0.00	0.00	0.00	—	38. Recreational Improvements Offsite

1.3. User-Selected Emission Reduction Measures by Emissions Sector

No measures selected

2. Emissions Summary

2.1. Construction Emissions Compared Against Thresholds

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

Un/Mit.	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	45.6	41.5	306	297	1.52	4.94	58.0	61.0	4.54	16.1	19.1	—	169,396	169,396	6.10	25.6	118	177,285
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	45.6	41.5	318	298	1.52	4.94	58.0	61.0	4.54	16.1	19.1	—	169,739	169,739	6.10	25.6	3.04	177,513
Average Daily (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	32.0	29.1	128	210	0.50	3.26	16.2	19.3	3.00	3.58	6.43	—	57,393	57,393	2.18	3.57	8.49	58,518
Annual (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	5.83	5.32	23.4	38.4	0.09	0.60	2.95	3.51	0.55	0.65	1.17	—	9,502	9,502	0.36	0.59	1.41	9,688

2.2. Construction Emissions by Year, Unmitigated

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

Year	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily - Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2036	45.6	41.5	306	297	1.52	4.94	58.0	61.0	4.54	16.1	19.1	—	169,396	169,396	6.10	25.6	118	177,285
2037	44.8	40.8	158	294	0.59	4.57	16.2	20.8	4.20	2.57	6.77	—	67,335	67,335	2.62	0.74	8.27	67,629
2038	44.2	40.3	153	291	0.59	4.29	16.2	20.5	3.95	2.57	6.52	—	67,253	67,253	2.61	0.73	7.12	67,542

Daily - Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2036	45.6	41.5	318	298	1.52	4.94	58.0	61.0	4.54	16.1	19.1	—	169,739	169,739	6.10	25.6	3.04	177,513
2037	44.8	40.8	158	295	0.59	4.57	16.2	20.8	4.20	2.57	6.77	—	67,236	67,236	2.64	0.74	0.21	67,523
2038	44.2	40.3	153	292	0.59	4.29	16.2	20.5	3.95	2.57	6.52	—	67,155	67,155	2.63	0.73	0.18	67,438
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2036	26.8	23.6	128	181	0.50	3.07	16.2	19.3	2.85	3.58	6.43	—	57,393	57,393	2.18	3.57	8.49	58,518
2037	32.0	29.1	113	210	0.42	3.26	11.5	14.8	3.00	1.82	4.82	—	48,029	48,029	1.89	0.53	2.55	48,236
2038	31.6	28.8	109	208	0.42	3.07	11.5	14.6	2.82	1.82	4.64	—	47,971	47,971	1.86	0.52	2.20	48,175
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2036	4.90	4.31	23.4	33.1	0.09	0.56	2.95	3.51	0.52	0.65	1.17	—	9,502	9,502	0.36	0.59	1.41	9,688
2037	5.83	5.32	20.6	38.4	0.08	0.60	2.10	2.70	0.55	0.33	0.88	—	7,952	7,952	0.31	0.09	0.42	7,986
2038	5.76	5.25	19.9	38.0	0.08	0.56	2.10	2.66	0.52	0.33	0.85	—	7,942	7,942	0.31	0.09	0.36	7,976

3. Construction Emissions Details

3.1. Linear, Grubbing & Land Clearing (2036) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.09	0.92	9.19	13.5	0.02	0.30	—	0.30	0.27	—	0.27	—	1,964	1,964	0.08	0.02	—	1,970

Dust From Material Movement	—	—	—	—	—	—	0.83	0.83	—	0.09	0.09	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.09	0.92	9.19	13.5	0.02	0.30	—	0.30	0.27	—	0.27	—	1,964	1,964	0.08	0.02	—	1,970
Dust From Material Movement	—	—	—	—	—	—	0.83	0.83	—	0.09	0.09	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.58	0.49	4.89	7.20	0.01	0.16	—	0.16	0.15	—	0.15	—	1,045	1,045	0.04	0.01	—	1,049
Dust From Material Movement	—	—	—	—	—	—	0.44	0.44	—	0.05	0.05	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.11	0.09	0.89	1.31	< 0.005	0.03	—	0.03	0.03	—	0.03	—	173	173	0.01	< 0.005	—	174

Dust From Material Movement	—	—	—	—	—	—	0.08	0.08	—	0.01	0.01	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.12	0.12	0.06	0.81	0.00	0.00	0.28	0.28	0.00	0.07	0.07	—	237	237	< 0.005	< 0.005	0.41	239
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.12	0.12	0.06	0.82	0.00	0.00	0.28	0.28	0.00	0.07	0.07	—	232	232	0.01	< 0.005	0.01	233
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.06	0.06	0.03	0.43	0.00	0.00	0.15	0.15	0.00	0.03	0.03	—	124	124	< 0.005	< 0.005	0.09	124
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.08	0.00	0.00	0.03	0.03	0.00	0.01	0.01	—	20.5	20.5	< 0.005	< 0.005	0.02	20.6
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.3. Linear, Grubbing & Land Clearing (2037) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.06	0.89	8.94	13.5	0.02	0.27	—	0.27	0.25	—	0.25	—	1,964	1,964	0.08	0.02	—	1,970
Dust From Material Movement	—	—	—	—	—	—	0.83	0.83	—	0.09	0.09	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.06	0.89	8.94	13.5	0.02	0.27	—	0.27	0.25	—	0.25	—	1,964	1,964	0.08	0.02	—	1,970
Dust From Material Movement	—	—	—	—	—	—	0.83	0.83	—	0.09	0.09	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.76	0.64	6.38	9.65	0.01	0.19	—	0.19	0.18	—	0.18	—	1,403	1,403	0.06	0.01	—	1,407
Dust From Material Movement	—	—	—	—	—	—	0.59	0.59	—	0.06	0.06	—	—	—	—	—	—	—

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.14	0.12	1.17	1.76	< 0.005	0.03	—	0.03	0.03	—	0.03	—	232	232	0.01	< 0.005	—	233
Dust From Material Movement	—	—	—	—	—	—	0.11	0.11	—	0.01	0.01	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.11	0.11	0.05	0.77	0.00	0.00	0.28	0.28	0.00	0.07	0.07	—	235	235	< 0.005	< 0.005	0.36	236
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.12	0.11	0.06	0.78	0.00	0.00	0.28	0.28	0.00	0.07	0.07	—	230	230	0.01	< 0.005	0.01	231
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.08	0.08	0.04	0.54	0.00	0.00	0.20	0.20	0.00	0.05	0.05	—	164	164	< 0.005	< 0.005	0.11	165
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.10	0.00	0.00	0.04	0.04	0.00	0.01	0.01	—	27.2	27.2	< 0.005	< 0.005	0.02	27.3

Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.5. Linear, Grubbing & Land Clearing (2038) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.03	0.87	8.67	13.5	0.02	0.24	—	0.24	0.22	—	0.22	—	1,964	1,964	0.08	0.02	—	1,970
Dust From Material Movement	—	—	—	—	—	—	0.83	0.83	—	0.09	0.09	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.03	0.87	8.67	13.5	0.02	0.24	—	0.24	0.22	—	0.22	—	1,964	1,964	0.08	0.02	—	1,970
Dust From Material Movement	—	—	—	—	—	—	0.83	0.83	—	0.09	0.09	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Roa Equipment	0.74	0.62	6.19	9.63	0.01	0.17	—	0.17	0.16	—	0.16	—	1,403	1,403	0.06	0.01	—	1,407
Dust From Material Movement	—	—	—	—	—	—	0.59	0.59	—	0.06	0.06	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.13	0.11	1.13	1.76	< 0.005	0.03	—	0.03	0.03	—	0.03	—	232	232	0.01	< 0.005	—	233
Dust From Material Movement	—	—	—	—	—	—	0.11	0.11	—	0.01	0.01	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.11	0.11	0.05	0.73	0.00	0.00	0.28	0.28	0.00	0.07	0.07	—	232	232	< 0.005	< 0.005	0.31	234
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.11	0.11	0.06	0.74	0.00	0.00	0.28	0.28	0.00	0.07	0.07	—	227	227	0.01	< 0.005	0.01	229
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.08	0.08	0.04	0.52	0.00	0.00	0.20	0.20	0.00	0.05	0.05	—	163	163	< 0.005	< 0.005	0.10	163

Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.09	0.00	0.00	0.04	0.04	0.00	0.01	0.01	—	26.9	26.9	< 0.005	< 0.005	0.02	27.1
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.7. Linear, Grading & Excavation (2036) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	10.3	8.61	61.8	111	0.24	2.03	—	2.03	1.87	—	1.87	—	25,976	25,976	1.05	0.21	—	26,065
Dust From Material Movement	—	—	—	—	—	—	4.96	4.96	—	0.54	0.54	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	10.3	8.61	61.8	111	0.24	2.03	—	2.03	1.87	—	1.87	—	25,976	25,976	1.05	0.21	—	26,065

Dust From Material Movement	—	—	—	—	—	—	4.96	4.96	—	0.54	0.54	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	5.46	4.58	32.9	59.3	0.13	1.08	—	1.08	1.00	—	1.00	—	13,827	13,827	0.56	0.11	—	13,874
Dust From Material Movement	—	—	—	—	—	—	2.64	2.64	—	0.29	0.29	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.00	0.84	6.00	10.8	0.02	0.20	—	0.20	0.18	—	0.18	—	2,289	2,289	0.09	0.02	—	2,297
Dust From Material Movement	—	—	—	—	—	—	0.48	0.48	—	0.05	0.05	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.39	0.38	0.18	2.60	0.00	0.00	0.90	0.90	0.00	0.21	0.21	—	764	764	0.02	0.01	1.32	769
Vendor	< 0.005	< 0.005	0.07	0.03	< 0.005	< 0.005	0.02	0.02	< 0.005	< 0.005	0.01	—	51.2	51.2	< 0.005	0.01	0.04	53.5
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.39	0.38	0.20	2.65	0.00	0.00	0.90	0.90	0.00	0.21	0.21	—	748	748	0.02	0.01	0.03	752
Vendor	< 0.005	< 0.005	0.07	0.03	< 0.005	< 0.005	0.02	0.02	< 0.005	< 0.005	0.01	—	51.3	51.3	< 0.005	0.01	< 0.005	53.6
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.21	0.20	0.10	1.38	0.00	0.00	0.47	0.47	0.00	0.11	0.11	—	399	399	0.01	0.01	0.30	401
Vendor	< 0.005	< 0.005	0.04	0.02	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	27.3	27.3	< 0.005	< 0.005	0.01	28.5
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.04	0.02	0.25	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	66.0	66.0	< 0.005	< 0.005	0.05	66.4
Vendor	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	4.51	4.51	< 0.005	< 0.005	< 0.005	4.72
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.9. Linear, Grading & Excavation (2037) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	9.94	8.36	58.9	110	0.24	1.87	—	1.87	1.72	—	1.72	—	25,976	25,976	1.05	0.21	—	26,065
Dust From Material Movement	—	—	—	—	—	—	4.96	4.96	—	0.54	0.54	—	—	—	—	—	—	—

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	9.94	8.36	58.9	110	0.24	1.87	—	1.87	1.72	—	1.72	—	25,976	25,976	1.05	0.21	—	26,065
Dust From Material Movement	—	—	—	—	—	—	4.96	4.96	—	0.54	0.54	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	7.10	5.97	42.1	78.9	0.17	1.34	—	1.34	1.23	—	1.23	—	18,554	18,554	0.75	0.15	—	18,618
Dust From Material Movement	—	—	—	—	—	—	3.55	3.55	—	0.38	0.38	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.30	1.09	7.68	14.4	0.03	0.24	—	0.24	0.22	—	0.22	—	3,072	3,072	0.12	0.02	—	3,082
Dust From Material Movement	—	—	—	—	—	—	0.65	0.65	—	0.07	0.07	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.37	0.36	0.15	2.47	0.00	0.00	0.90	0.90	0.00	0.21	0.21	—	756	756	0.02	0.01	1.15	760
Vendor	< 0.005	< 0.005	0.07	0.03	< 0.005	< 0.005	0.02	0.02	< 0.005	< 0.005	0.01	—	49.7	49.7	< 0.005	0.01	0.03	52.0
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.37	0.37	0.19	2.50	0.00	0.00	0.90	0.90	0.00	0.21	0.21	—	740	740	0.02	0.01	0.03	744
Vendor	< 0.005	< 0.005	0.07	0.03	< 0.005	< 0.005	0.02	0.02	< 0.005	< 0.005	0.01	—	49.8	49.8	< 0.005	0.01	< 0.005	52.0
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.26	0.26	0.14	1.75	0.00	0.00	0.63	0.63	0.00	0.15	0.15	—	529	529	0.01	0.01	0.35	532
Vendor	< 0.005	< 0.005	0.05	0.02	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	35.5	35.5	< 0.005	0.01	0.01	37.1
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.05	0.05	0.02	0.32	0.00	0.00	0.12	0.12	0.00	0.03	0.03	—	87.6	87.6	< 0.005	< 0.005	0.06	88.1
Vendor	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	5.88	5.88	< 0.005	< 0.005	< 0.005	6.15
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.11. Linear, Grading & Excavation (2038) - Unmitigated

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

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

Off-Road	9.73	8.17	56.7	109	0.24	1.75	—	1.75	1.61	—	1.61	—	25,976	25,976	1.05	0.21	—	26,065
Dust From Material Movement	—	—	—	—	—	—	4.96	4.96	—	0.54	0.54	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	9.73	8.17	56.7	109	0.24	1.75	—	1.75	1.61	—	1.61	—	25,976	25,976	1.05	0.21	—	26,065
Dust From Material Movement	—	—	—	—	—	—	4.96	4.96	—	0.54	0.54	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	6.95	5.84	40.5	78.1	0.17	1.25	—	1.25	1.15	—	1.15	—	18,554	18,554	0.75	0.15	—	18,618
Dust From Material Movement	—	—	—	—	—	—	3.55	3.55	—	0.38	0.38	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.27	1.07	7.39	14.3	0.03	0.23	—	0.23	0.21	—	0.21	—	3,072	3,072	0.12	0.02	—	3,082

Dust From Material Movement	—	—	—	—	—	—	0.65	0.65	—	0.07	0.07	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.35	0.35	0.15	2.35	0.00	0.00	0.90	0.90	0.00	0.21	0.21	—	748	748	0.02	0.01	0.99	753
Vendor	< 0.005	< 0.005	0.07	0.03	< 0.005	< 0.005	0.02	0.02	< 0.005	< 0.005	0.01	—	48.3	48.3	< 0.005	0.01	0.03	50.4
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.36	0.35	0.19	2.40	0.00	0.00	0.90	0.90	0.00	0.21	0.21	—	733	733	0.02	0.01	0.03	736
Vendor	< 0.005	< 0.005	0.07	0.03	< 0.005	< 0.005	0.02	0.02	< 0.005	< 0.005	0.01	—	48.4	48.4	< 0.005	0.01	< 0.005	50.5
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.26	0.25	0.13	1.66	0.00	0.00	0.63	0.63	0.00	0.15	0.15	—	524	524	0.01	0.01	0.31	527
Vendor	< 0.005	< 0.005	0.05	0.02	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	34.5	34.5	< 0.005	0.01	0.01	36.0
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.05	0.05	0.02	0.30	0.00	0.00	0.12	0.12	0.00	0.03	0.03	—	86.8	86.8	< 0.005	< 0.005	0.05	87.2
Vendor	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	5.71	5.71	< 0.005	< 0.005	< 0.005	5.97
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.13. Linear, Drainage, Utilities, & Sub-Grade (2036) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	8.95	7.50	52.3	88.8	0.22	1.76	—	1.76	1.62	—	1.62	—	22,760	22,760	0.92	0.18	—	22,838
Dust From Material Movement	—	—	—	—	—	—	4.14	4.14	—	0.45	0.45	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	8.95	7.50	52.3	88.8	0.22	1.76	—	1.76	1.62	—	1.62	—	22,760	22,760	0.92	0.18	—	22,838
Dust From Material Movement	—	—	—	—	—	—	4.14	4.14	—	0.45	0.45	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	4.76	3.99	27.8	47.3	0.12	0.94	—	0.94	0.86	—	0.86	—	12,115	12,115	0.49	0.10	—	12,156
Dust From Material Movement	—	—	—	—	—	—	2.20	2.20	—	0.24	0.24	—	—	—	—	—	—	—

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.87	0.73	5.08	8.63	0.02	0.17	—	0.17	0.16	—	0.16	—	2,006	2,006	0.08	0.02	—	2,013
Dust From Material Movement	—	—	—	—	—	—	0.40	0.40	—	0.04	0.04	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.34	0.33	0.16	2.24	0.00	0.00	0.78	0.78	0.00	0.18	0.18	—	659	659	0.01	0.01	1.13	663
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.34	0.33	0.17	2.28	0.00	0.00	0.78	0.78	0.00	0.18	0.18	—	645	645	0.02	0.01	0.03	648
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.18	0.18	0.09	1.19	0.00	0.00	0.41	0.41	0.00	0.10	0.10	—	344	344	0.01	< 0.005	0.26	346
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.03	0.03	0.02	0.22	0.00	0.00	0.07	0.07	0.00	0.02	0.02	—	56.9	56.9	< 0.005	< 0.005	0.04	57.2

Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.15. Linear, Drainage, Utilities, & Sub-Grade (2037) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	8.71	7.29	49.9	87.9	0.22	1.66	—	1.66	1.53	—	1.53	—	22,760	22,760	0.92	0.18	—	22,838
Dust From Material Movement	—	—	—	—	—	—	4.14	4.14	—	0.45	0.45	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	8.71	7.29	49.9	87.9	0.22	1.66	—	1.66	1.53	—	1.53	—	22,760	22,760	0.92	0.18	—	22,838
Dust From Material Movement	—	—	—	—	—	—	4.14	4.14	—	0.45	0.45	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road Equipment	6.22	5.21	35.7	62.8	0.16	1.19	—	1.19	1.09	—	1.09	—	16,257	16,257	0.66	0.13	—	16,313
Dust From Material Movement	—	—	—	—	—	—	2.95	2.95	—	0.32	0.32	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.13	0.95	6.51	11.5	0.03	0.22	—	0.22	0.20	—	0.20	—	2,692	2,692	0.11	0.02	—	2,701
Dust From Material Movement	—	—	—	—	—	—	0.54	0.54	—	0.06	0.06	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.32	0.31	0.13	2.13	0.00	0.00	0.78	0.78	0.00	0.18	0.18	—	652	652	0.01	0.01	0.99	655
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.32	0.32	0.17	2.16	0.00	0.00	0.78	0.78	0.00	0.18	0.18	—	638	638	0.02	0.01	0.03	641
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.23	0.22	0.12	1.51	0.00	0.00	0.55	0.55	0.00	0.13	0.13	—	456	456	0.01	0.01	0.30	459

Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.04	0.02	0.28	0.00	0.00	0.10	0.10	0.00	0.02	0.02	—	75.6	75.6	< 0.005	< 0.005	0.05	75.9
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.17. Linear, Drainage, Utilities, & Sub-Grade (2038) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	8.56	7.17	48.2	86.9	0.22	1.60	—	1.60	1.47	—	1.47	—	22,760	22,760	0.92	0.18	—	22,838
Dust From Material Movement	—	—	—	—	—	—	4.14	4.14	—	0.45	0.45	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	8.56	7.17	48.2	86.9	0.22	1.60	—	1.60	1.47	—	1.47	—	22,760	22,760	0.92	0.18	—	22,838

Dust From Material Movement	—	—	—	—	—	—	4.14	4.14	—	0.45	0.45	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	6.11	5.12	34.5	62.1	0.16	1.14	—	1.14	1.05	—	1.05	—	16,257	16,257	0.66	0.13	—	16,313
Dust From Material Movement	—	—	—	—	—	—	2.95	2.95	—	0.32	0.32	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.12	0.93	6.29	11.3	0.03	0.21	—	0.21	0.19	—	0.19	—	2,692	2,692	0.11	0.02	—	2,701
Dust From Material Movement	—	—	—	—	—	—	0.54	0.54	—	0.06	0.06	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.31	0.30	0.13	2.02	0.00	0.00	0.78	0.78	0.00	0.18	0.18	—	645	645	0.01	0.01	0.86	649
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.31	0.31	0.16	2.07	0.00	0.00	0.78	0.78	0.00	0.18	0.18	—	632	632	0.02	0.01	0.02	635
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.22	0.22	0.11	1.43	0.00	0.00	0.55	0.55	0.00	0.13	0.13	—	452	452	0.01	0.01	0.27	454
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.04	0.02	0.26	0.00	0.00	0.10	0.10	0.00	0.02	0.02	—	74.8	74.8	< 0.005	< 0.005	0.04	75.2
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.19. Linear, Paving (2036) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.84	2.39	24.3	42.4	0.06	0.52	—	0.52	0.48	—	0.48	—	6,475	6,475	0.26	0.05	—	6,498
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Roa Equipment	2.84	2.39	24.3	42.4	0.06	0.52	—	0.52	0.48	—	0.48	—	6,475	6,475	0.26	0.05	—	6,498
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.51	1.27	12.9	22.6	0.03	0.28	—	0.28	0.25	—	0.25	—	3,447	3,447	0.14	0.03	—	3,459
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.28	0.23	2.36	4.12	0.01	0.05	—	0.05	0.05	—	0.05	—	571	571	0.02	< 0.005	—	573
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.26	0.25	0.12	1.70	0.00	0.00	0.59	0.59	0.00	0.14	0.14	—	501	501	0.01	0.01	0.86	504
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.26	0.25	0.13	1.73	0.00	0.00	0.59	0.59	0.00	0.14	0.14	—	490	490	0.01	0.01	0.02	493
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Worker	0.14	0.13	0.07	0.90	0.00	0.00	0.31	0.31	0.00	0.07	0.07	—	261	261	0.01	< 0.005	0.20	263
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.02	0.02	0.01	0.16	0.00	0.00	0.06	0.06	0.00	0.01	0.01	—	43.3	43.3	< 0.005	< 0.005	0.03	43.5
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.21. Linear, Paving (2037) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.76	2.32	23.9	42.4	0.06	0.47	—	0.47	0.43	—	0.43	—	6,475	6,475	0.26	0.05	—	6,498
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.76	2.32	23.9	42.4	0.06	0.47	—	0.47	0.43	—	0.43	—	6,475	6,475	0.26	0.05	—	6,498
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road	1.97	1.66	17.1	30.3	0.04	0.33	—	0.33	0.31	—	0.31	—	4,625	4,625	0.19	0.04	—	4,641
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.36	0.30	3.12	5.52	0.01	0.06	—	0.06	0.06	—	0.06	—	766	766	0.03	0.01	—	768
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.24	0.24	0.10	1.62	0.00	0.00	0.59	0.59	0.00	0.14	0.14	—	495	495	0.01	0.01	0.75	498
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.24	0.24	0.13	1.64	0.00	0.00	0.59	0.59	0.00	0.14	0.14	—	485	485	0.01	0.01	0.02	487
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.17	0.17	0.09	1.15	0.00	0.00	0.41	0.41	0.00	0.10	0.10	—	347	347	0.01	< 0.005	0.23	349
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.03	0.03	0.02	0.21	0.00	0.00	0.08	0.08	0.00	0.02	0.02	—	57.4	57.4	< 0.005	< 0.005	0.04	57.7
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.23. Linear, Paving (2038) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.69	2.26	23.5	42.3	0.06	0.42	—	0.42	0.39	—	0.39	—	6,475	6,475	0.26	0.05	—	6,498
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.69	2.26	23.5	42.3	0.06	0.42	—	0.42	0.39	—	0.39	—	6,475	6,475	0.26	0.05	—	6,498
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.92	1.61	16.8	30.2	0.04	0.30	—	0.30	0.28	—	0.28	—	4,625	4,625	0.19	0.04	—	4,641
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road Equipm	0.35	0.29	3.07	5.51	0.01	0.06	—	0.06	0.05	—	0.05	—	766	766	0.03	0.01	—	768
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.23	0.23	0.10	1.54	0.00	0.00	0.59	0.59	0.00	0.14	0.14	—	490	490	0.01	0.01	0.65	493
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.24	0.23	0.12	1.57	0.00	0.00	0.59	0.59	0.00	0.14	0.14	—	480	480	0.01	0.01	0.02	482
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.17	0.16	0.09	1.09	0.00	0.00	0.41	0.41	0.00	0.10	0.10	—	343	343	0.01	< 0.005	0.20	345
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.03	0.03	0.02	0.20	0.00	0.00	0.08	0.08	0.00	0.02	0.02	—	56.9	56.9	< 0.005	< 0.005	0.03	57.1
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.25. Demolition (2036) - Unmitigated

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

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

Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.99	1.67	13.4	14.1	0.03	0.44	—	0.44	0.41	—	0.41	—	3,426	3,426	0.14	0.03	—	3,438
Demolition	—	—	—	—	—	—	0.07	0.07	—	0.01	0.01	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.13	0.11	0.84	0.89	< 0.005	0.03	—	0.03	0.03	—	0.03	—	216	216	0.01	< 0.005	—	217
Demolition	—	—	—	—	—	—	< 0.005	< 0.005	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.02	0.02	0.15	0.16	< 0.005	0.01	—	0.01	< 0.005	—	< 0.005	—	35.7	35.7	< 0.005	< 0.005	—	35.9
Demolition	—	—	—	—	—	—	< 0.005	< 0.005	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.04	0.02	0.27	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	77.4	77.4	< 0.005	< 0.005	< 0.005	77.8
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.02	< 0.005	0.43	0.11	< 0.005	0.01	0.13	0.14	0.01	0.04	0.04	—	400	400	0.01	0.06	0.01	419
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.02	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	4.88	4.88	< 0.005	< 0.005	< 0.005	4.91
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	< 0.005	< 0.005	0.03	0.01	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	25.2	25.2	< 0.005	< 0.005	0.01	26.4
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	< 0.005	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	0.81	0.81	< 0.005	< 0.005	< 0.005	0.81
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	4.17	4.17	< 0.005	< 0.005	< 0.005	4.37

3.27. Site Preparation (2036) - Unmitigated

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

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

Off-Road Equipment	2.79	2.35	18.0	21.7	0.05	0.67	—	0.67	0.62	—	0.62	—	5,296	5,296	0.21	0.04	—	5,314
Dust From Material Movement	—	—	—	—	—	—	7.67	7.67	—	3.94	3.94	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.18	0.15	1.13	1.37	< 0.005	0.04	—	0.04	0.04	—	0.04	—	334	334	0.01	< 0.005	—	335
Dust From Material Movement	—	—	—	—	—	—	0.48	0.48	—	0.25	0.25	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.03	0.03	0.21	0.25	< 0.005	0.01	—	0.01	0.01	—	0.01	—	55.3	55.3	< 0.005	< 0.005	—	55.4
Dust From Material Movement	—	—	—	—	—	—	0.09	0.09	—	0.05	0.05	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.05	0.05	0.02	0.32	0.00	0.00	0.11	0.11	0.00	0.03	0.03	—	90.3	90.3	< 0.005	< 0.005	< 0.005	90.7
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.05	0.01	1.13	0.30	0.01	0.02	0.35	0.37	0.02	0.10	0.12	—	1,057	1,057	0.03	0.17	0.02	1,107
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.02	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	5.70	5.70	< 0.005	< 0.005	< 0.005	5.73
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	< 0.005	< 0.005	0.07	0.02	< 0.005	< 0.005	0.02	0.02	< 0.005	0.01	0.01	—	66.6	66.6	< 0.005	0.01	0.02	69.8
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	< 0.005	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	0.94	0.94	< 0.005	< 0.005	< 0.005	0.95
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	11.0	11.0	< 0.005	< 0.005	< 0.005	11.6

3.29. Grading (2036) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.71	2.28	15.9	24.1	0.06	0.58	—	0.58	0.53	—	0.53	—	6,596	6,596	0.27	0.05	—	6,619
Dust From Material Movement	—	—	—	—	—	—	7.99	7.99	—	2.09	2.09	—	—	—	—	—	—	—

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.71	2.28	15.9	24.1	0.06	0.58	—	0.58	0.53	—	0.53	—	6,596	6,596	0.27	0.05	—	6,619
Dust From Material Movement	—	—	—	—	—	—	7.99	7.99	—	2.09	2.09	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.33	0.28	1.96	2.97	0.01	0.07	—	0.07	0.07	—	0.07	—	813	813	0.03	0.01	—	816
Dust From Material Movement	—	—	—	—	—	—	0.98	0.98	—	0.26	0.26	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.06	0.05	0.36	0.54	< 0.005	0.01	—	0.01	0.01	—	0.01	—	135	135	0.01	< 0.005	—	135
Dust From Material Movement	—	—	—	—	—	—	0.18	0.18	—	0.05	0.05	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.05	0.05	0.03	0.36	0.00	0.00	0.12	0.12	0.00	0.03	0.03	—	105	105	< 0.005	< 0.005	0.18	106
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	15.8	8.26	290	141	1.46	2.43	49.9	52.3	2.43	14.0	16.4	—	162,694	162,694	5.83	25.5	117	170,560
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.05	0.05	0.03	0.37	0.00	0.00	0.12	0.12	0.00	0.03	0.03	—	103	103	< 0.005	< 0.005	< 0.005	104
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	14.8	7.29	302	144	1.46	2.43	49.9	52.3	2.43	14.0	16.4	—	163,039	163,039	5.83	25.5	3.04	170,791
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	< 0.005	0.04	0.00	0.00	0.02	0.02	0.00	< 0.005	< 0.005	—	12.7	12.7	< 0.005	< 0.005	0.01	12.8
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	1.92	0.96	36.9	17.5	0.18	0.30	6.07	6.37	0.30	1.70	2.00	—	20,076	20,076	0.72	3.15	6.25	21,038
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.01	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	2.11	2.11	< 0.005	< 0.005	< 0.005	2.12
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.35	0.17	6.74	3.20	0.03	0.05	1.11	1.16	0.05	0.31	0.37	—	3,324	3,324	0.12	0.52	1.04	3,483

3.31. Building Construction (2036) - Unmitigated

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

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

Off-Road	0.99	0.83	7.12	12.6	0.02	0.17	—	0.17	0.16	—	0.16	—	2,397	2,397	0.10	0.02	—	2,405
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.99	0.83	7.12	12.6	0.02	0.17	—	0.17	0.16	—	0.16	—	2,397	2,397	0.10	0.02	—	2,405
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.53	0.44	3.79	6.71	0.01	0.09	—	0.09	0.08	—	0.08	—	1,276	1,276	0.05	0.01	—	1,280
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.10	0.08	0.69	1.22	< 0.005	0.02	—	0.02	0.02	—	0.02	—	211	211	0.01	< 0.005	—	212
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	1.16	1.15	0.55	7.77	0.00	0.00	2.70	2.70	0.00	0.63	0.63	—	2,285	2,285	0.05	0.03	3.93	2,298
Vendor	0.08	0.05	1.65	0.77	0.01	0.01	0.41	0.42	0.01	0.11	0.12	—	1,177	1,177	0.03	0.17	0.91	1,231
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	1.17	1.15	0.59	7.92	0.00	0.00	2.70	2.70	0.00	0.63	0.63	—	2,238	2,238	0.06	0.03	0.10	2,248
Vendor	0.08	0.04	1.70	0.79	0.01	0.01	0.41	0.42	0.01	0.11	0.12	—	1,179	1,179	0.03	0.17	0.02	1,232
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.62	0.61	0.30	4.13	0.00	0.00	1.41	1.41	0.00	0.33	0.33	—	1,193	1,193	0.03	0.02	0.90	1,199
Vendor	0.04	0.03	0.90	0.41	0.01	0.01	0.21	0.22	0.01	0.06	0.07	—	627	627	0.02	0.09	0.21	655
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.11	0.11	0.05	0.75	0.00	0.00	0.26	0.26	0.00	0.06	0.06	—	197	197	0.01	< 0.005	0.15	198
Vendor	0.01	< 0.005	0.17	0.08	< 0.005	< 0.005	0.04	0.04	< 0.005	0.01	0.01	—	104	104	< 0.005	0.02	0.03	108
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.33. Building Construction (2037) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.98	0.82	6.99	12.5	0.02	0.16	—	0.16	0.14	—	0.14	—	2,397	2,397	0.10	0.02	—	2,405
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Roa Equipment	0.98	0.82	6.99	12.5	0.02	0.16	—	0.16	0.14	—	0.14	—	2,397	2,397	0.10	0.02	—	2,405
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Roa d Equipm ent	0.70	0.58	4.99	8.93	0.02	0.11	—	0.11	0.10	—	0.10	—	1,712	1,712	0.07	0.01	—	1,718
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Roa d Equipm ent	0.13	0.11	0.91	1.63	< 0.005	0.02	—	0.02	0.02	—	0.02	—	283	283	0.01	< 0.005	—	284
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	1.11	1.09	0.46	7.38	0.00	0.00	2.70	2.70	0.00	0.63	0.63	—	2,260	2,260	0.05	0.03	3.43	2,273
Vendor	0.08	0.05	1.59	0.75	0.01	0.01	0.41	0.42	0.01	0.11	0.12	—	1,142	1,142	0.03	0.17	0.76	1,195
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	1.12	1.10	0.58	7.49	0.00	0.00	2.70	2.70	0.00	0.63	0.63	—	2,214	2,214	0.06	0.03	0.09	2,224
Vendor	0.08	0.05	1.66	0.78	0.01	0.01	0.41	0.42	0.01	0.11	0.12	—	1,144	1,144	0.03	0.17	0.02	1,196
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Worker	0.78	0.77	0.40	5.25	0.00	0.00	1.89	1.89	0.00	0.44	0.44	—	1,583	1,583	0.04	0.02	1.06	1,591
Vendor	0.06	0.03	1.17	0.55	0.01	0.01	0.29	0.30	0.01	0.08	0.09	—	816	816	0.02	0.12	0.23	854
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.14	0.14	0.07	0.96	0.00	0.00	0.35	0.35	0.00	0.08	0.08	—	262	262	0.01	< 0.005	0.17	263
Vendor	0.01	0.01	0.21	0.10	< 0.005	< 0.005	0.05	0.05	< 0.005	0.01	0.02	—	135	135	< 0.005	0.02	0.04	141
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.35. Building Construction (2038) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.97	0.81	6.89	12.5	0.02	0.15	—	0.15	0.14	—	0.14	—	2,397	2,397	0.10	0.02	—	2,405
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.97	0.81	6.89	12.5	0.02	0.15	—	0.15	0.14	—	0.14	—	2,397	2,397	0.10	0.02	—	2,405
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road	0.69	0.58	4.92	8.90	0.02	0.11	—	0.11	0.10	—	0.10	—	1,712	1,712	0.07	0.01	—	1,718
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.13	0.11	0.90	1.62	< 0.005	0.02	—	0.02	0.02	—	0.02	—	283	283	0.01	< 0.005	—	284
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	1.06	1.05	0.45	7.02	0.00	0.00	2.70	2.70	0.00	0.63	0.63	—	2,238	2,238	0.05	0.03	2.97	2,251
Vendor	0.07	0.05	1.55	0.73	0.01	0.01	0.41	0.42	0.01	0.11	0.12	—	1,110	1,110	0.02	0.16	0.62	1,160
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	1.08	1.06	0.57	7.17	0.00	0.00	2.70	2.70	0.00	0.63	0.63	—	2,192	2,192	0.06	0.03	0.08	2,202
Vendor	0.07	0.05	1.62	0.75	0.01	0.01	0.41	0.42	0.01	0.11	0.12	—	1,112	1,112	0.02	0.16	0.02	1,161
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.76	0.75	0.40	4.96	0.00	0.00	1.89	1.89	0.00	0.44	0.44	—	1,568	1,568	0.03	0.02	0.92	1,575
Vendor	0.05	0.03	1.14	0.53	0.01	0.01	0.29	0.30	0.01	0.08	0.09	—	793	793	0.01	0.12	0.19	829
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.14	0.14	0.07	0.91	0.00	0.00	0.35	0.35	0.00	0.08	0.08	—	260	260	0.01	< 0.005	0.15	261
Vendor	0.01	0.01	0.21	0.10	< 0.005	< 0.005	0.05	0.05	< 0.005	0.01	0.02	—	131	131	< 0.005	0.02	0.03	137

Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.37. Paving (2036) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.63	0.53	5.62	9.78	0.01	0.14	—	0.14	0.13	—	0.13	—	1,511	1,511	0.06	0.01	—	1,516
Paving	0.15	0.15	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.63	0.53	5.62	9.78	0.01	0.14	—	0.14	0.13	—	0.13	—	1,511	1,511	0.06	0.01	—	1,516
Paving	0.15	0.15	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.34	0.28	2.99	5.21	0.01	0.07	—	0.07	0.07	—	0.07	—	804	804	0.03	0.01	—	807
Paving	0.08	0.08	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.06	0.05	0.55	0.95	< 0.005	0.01	—	0.01	0.01	—	0.01	—	133	133	0.01	< 0.005	—	134
Paving	0.01	0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.04	0.02	0.27	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	79.0	79.0	< 0.005	< 0.005	0.14	79.5
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.04	0.02	0.27	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	77.4	77.4	< 0.005	< 0.005	< 0.005	77.8
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.02	0.02	0.01	0.14	0.00	0.00	0.05	0.05	0.00	0.01	0.01	—	41.3	41.3	< 0.005	< 0.005	0.03	41.5
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.03	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	6.83	6.83	< 0.005	< 0.005	0.01	6.87
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.39. Paving (2037) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.61	0.51	5.50	9.77	0.01	0.12	—	0.12	0.11	—	0.11	—	1,511	1,511	0.06	0.01	—	1,516
Paving	0.15	0.15	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.61	0.51	5.50	9.77	0.01	0.12	—	0.12	0.11	—	0.11	—	1,511	1,511	0.06	0.01	—	1,516
Paving	0.15	0.15	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.44	0.37	3.93	6.98	0.01	0.09	—	0.09	0.08	—	0.08	—	1,079	1,079	0.04	0.01	—	1,083
Paving	0.11	0.11	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Roa Equipment	0.08	0.07	0.72	1.27	< 0.005	0.02	—	0.02	0.01	—	0.01	—	179	179	0.01	< 0.005	—	179
Paving	0.02	0.02	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.04	0.02	0.26	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	78.2	78.2	< 0.005	< 0.005	0.12	78.6
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.04	0.02	0.26	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	76.6	76.6	< 0.005	< 0.005	< 0.005	76.9
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.03	0.03	0.01	0.18	0.00	0.00	0.07	0.07	0.00	0.02	0.02	—	54.8	54.8	< 0.005	< 0.005	0.04	55.0
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.03	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	9.07	9.07	< 0.005	< 0.005	0.01	9.11
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.41. Paving (2038) - Unmitigated

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

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

Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.59	0.50	5.38	9.76	0.01	0.11	—	0.11	0.10	—	0.10	—	1,511	1,511	0.06	0.01	—	1,516
Paving	0.15	0.15	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.59	0.50	5.38	9.76	0.01	0.11	—	0.11	0.10	—	0.10	—	1,511	1,511	0.06	0.01	—	1,516
Paving	0.15	0.15	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.42	0.36	3.84	6.97	0.01	0.08	—	0.08	0.07	—	0.07	—	1,079	1,079	0.04	0.01	—	1,083
Paving	0.11	0.11	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.08	0.07	0.70	1.27	< 0.005	0.01	—	0.01	0.01	—	0.01	—	179	179	0.01	< 0.005	—	179
Paving	0.02	0.02	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.04	0.02	0.24	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	77.4	77.4	< 0.005	< 0.005	0.10	77.9
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.04	0.02	0.25	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	75.8	75.8	< 0.005	< 0.005	< 0.005	76.2
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.03	0.03	0.01	0.17	0.00	0.00	0.07	0.07	0.00	0.02	0.02	—	54.2	54.2	< 0.005	< 0.005	0.03	54.5
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.03	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	8.98	8.98	< 0.005	< 0.005	0.01	9.02
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.43. Architectural Coating (2036) - Unmitigated

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

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

Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.11	0.09	0.75	1.10	< 0.005	0.01	—	0.01	< 0.005	—	< 0.005	—	134	134	0.01	< 0.005	—	134
Architectural Coatings	17.9	17.9	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.11	0.09	0.75	1.10	< 0.005	0.01	—	0.01	< 0.005	—	< 0.005	—	134	134	0.01	< 0.005	—	134
Architectural Coatings	17.9	17.9	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.06	0.05	0.40	0.58	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	71.1	71.1	< 0.005	< 0.005	—	71.3
Architectural Coatings	9.55	9.55	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.07	0.11	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	11.8	11.8	< 0.005	< 0.005	—	11.8
Architectural Coatings	1.74	1.74	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.23	0.23	0.11	1.55	0.00	0.00	0.54	0.54	0.00	0.13	0.13	—	457	457	0.01	0.01	0.79	460
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.23	0.23	0.12	1.58	0.00	0.00	0.54	0.54	0.00	0.13	0.13	—	448	448	0.01	0.01	0.02	450
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.12	0.12	0.06	0.83	0.00	0.00	0.28	0.28	0.00	0.07	0.07	—	239	239	0.01	< 0.005	0.18	240
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.02	0.02	0.01	0.15	0.00	0.00	0.05	0.05	0.00	0.01	0.01	—	39.5	39.5	< 0.005	< 0.005	0.03	39.7
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.45. Architectural Coating (2037) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.11	0.09	0.75	1.09	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	134	134	0.01	< 0.005	—	134
Architectural Coatings	17.9	17.9	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.11	0.09	0.75	1.09	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	134	134	0.01	< 0.005	—	134
Architectural Coatings	17.9	17.9	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.08	0.06	0.53	0.78	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	95.4	95.4	< 0.005	< 0.005	—	95.7

Architect Coatings	12.8	12.8	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.10	0.14	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	15.8	15.8	< 0.005	< 0.005	—	15.8
Architectural Coatings	2.34	2.34	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.22	0.22	0.09	1.48	0.00	0.00	0.54	0.54	0.00	0.13	0.13	—	452	452	0.01	0.01	0.69	455
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.22	0.22	0.12	1.50	0.00	0.00	0.54	0.54	0.00	0.13	0.13	—	443	443	0.01	0.01	0.02	445
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.16	0.15	0.08	1.05	0.00	0.00	0.38	0.38	0.00	0.09	0.09	—	317	317	0.01	< 0.005	0.21	318
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Worker	0.03	0.03	0.01	0.19	0.00	0.00	0.07	0.07	0.00	0.02	0.02	—	52.4	52.4	< 0.005	< 0.005	0.03	52.7
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.47. Architectural Coating (2038) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.11	0.09	0.75	1.09	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	134	134	0.01	< 0.005	—	134
Architectural Coatings	17.9	17.9	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.11	0.09	0.75	1.09	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	134	134	0.01	< 0.005	—	134
Architectural Coatings	17.9	17.9	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.08	0.06	0.53	0.78	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	95.4	95.4	< 0.005	< 0.005	—	95.7
Architectural Coatings	12.8	12.8	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.10	0.14	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	15.8	15.8	< 0.005	< 0.005	—	15.8
Architectural Coatings	2.34	2.34	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.21	0.21	0.09	1.40	0.00	0.00	0.54	0.54	0.00	0.13	0.13	—	448	448	0.01	0.01	0.59	450
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.22	0.21	0.11	1.43	0.00	0.00	0.54	0.54	0.00	0.13	0.13	—	438	438	0.01	0.01	0.02	440
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.15	0.15	0.08	0.99	0.00	0.00	0.38	0.38	0.00	0.09	0.09	—	314	314	0.01	< 0.005	0.18	315
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.03	0.03	0.01	0.18	0.00	0.00	0.07	0.07	0.00	0.02	0.02	—	51.9	51.9	< 0.005	< 0.005	0.03	52.2
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

4. Operations Emissions Details

4.10. Soil Carbon Accumulation By Vegetation Type

4.10.1. Soil Carbon Accumulation By Vegetation Type - Unmitigated

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

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

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

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

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

4.10.3. Avoided and Sequestered Emissions by Species - Unmitigated

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

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

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

5. Activity Data

5.1. Construction Schedule

Phase Name	Phase Type	Start Date	End Date	Days Per Week	Work Days per Phase	Phase Description
Linear, Grubbing & Land Clearing	Linear, Grubbing & Land Clearing	4/4/2036	12/31/2038	5.00	716	—
Linear, Grading & Excavation	Linear, Grading & Excavation	4/4/2036	12/31/2038	5.00	716	—

Linear, Drainage, Utilities, & Sub-Grade	Linear, Drainage, Utilities, & Sub-Grade	4/4/2036	12/31/2038	5.00	716	—
Linear, Paving	Linear, Paving	4/4/2036	12/31/2038	5.00	716	—
Demolition	Demolition	1/1/2036	1/31/2036	5.00	23.0	Demolition
Site Preparation	Site Preparation	1/1/2036	1/31/2036	5.00	23.0	Including remediation
Grading	Grading	2/1/2036	4/3/2036	5.00	45.0	9 weeks
Building Construction	Building Construction	4/4/2036	12/31/2038	5.00	716	—
Paving	Paving	4/4/2036	12/31/2038	5.00	716	—
Architectural Coating	Architectural Coating	4/4/2036	12/31/2038	5.00	716	—

5.2. Off-Road Equipment

5.2.1. Unmitigated

Phase Name	Equipment Type	Fuel Type	Engine Tier	Number per Day	Hours Per Day	Horsepower	Load Factor
Linear, Grubbing & Land Clearing	Crawler Tractors	Diesel	Average	4.00	8.00	87.0	0.43
Linear, Grubbing & Land Clearing	Excavators	Diesel	Average	4.00	8.00	36.0	0.38
Linear, Grubbing & Land Clearing	Signal Boards	Electric	Average	10.0	8.00	6.00	0.82
Linear, Grading & Excavation	Crawler Tractors	Diesel	Average	4.00	8.00	87.0	0.43
Linear, Grading & Excavation	Excavators	Diesel	Average	12.0	8.00	36.0	0.38
Linear, Grading & Excavation	Graders	Diesel	Average	4.00	8.00	148	0.41
Linear, Grading & Excavation	Rollers	Diesel	Average	8.00	8.00	36.0	0.38
Linear, Grading & Excavation	Rubber Tired Loaders	Diesel	Average	4.00	8.00	150	0.36
Linear, Grading & Excavation	Scrapers	Diesel	Average	8.00	8.00	423	0.48

Linear, Grading & Excavation	Signal Boards	Electric	Average	10.0	8.00	6.00	0.82
Linear, Grading & Excavation	Tractors/Loaders/Backhoes	Diesel	Average	8.00	8.00	84.0	0.37
Linear, Drainage, Utilities, & Sub-Grade	Air Compressors	Diesel	Average	4.00	8.00	37.0	0.48
Linear, Drainage, Utilities, & Sub-Grade	Generator Sets	Diesel	Average	4.00	8.00	14.0	0.74
Linear, Drainage, Utilities, & Sub-Grade	Graders	Diesel	Average	4.00	8.00	148	0.41
Linear, Drainage, Utilities, & Sub-Grade	Plate Compactors	Diesel	Average	4.00	8.00	8.00	0.43
Linear, Drainage, Utilities, & Sub-Grade	Pumps	Diesel	Average	4.00	8.00	11.0	0.74
Linear, Drainage, Utilities, & Sub-Grade	Rough Terrain Forklifts	Diesel	Average	4.00	8.00	96.0	0.40
Linear, Drainage, Utilities, & Sub-Grade	Scrapers	Diesel	Average	8.00	8.00	423	0.48
Linear, Drainage, Utilities, & Sub-Grade	Signal Boards	Electric	Average	10.0	8.00	6.00	0.82
Linear, Drainage, Utilities, & Sub-Grade	Tractors/Loaders/Backhoes	Diesel	Average	8.00	8.00	84.0	0.37
Linear, Paving	Pavers	Diesel	Average	4.00	8.00	81.0	0.42
Linear, Paving	Paving Equipment	Diesel	Average	4.00	8.00	89.0	0.36
Linear, Paving	Rollers	Diesel	Average	12.0	8.00	36.0	0.38
Linear, Paving	Signal Boards	Electric	Average	10.0	8.00	6.00	0.82
Linear, Paving	Tractors/Loaders/Backhoes	Diesel	Average	8.00	8.00	84.0	0.37
Demolition	Concrete/Industrial Saws	Diesel	Average	1.00	8.00	33.0	0.73
Demolition	Excavators	Diesel	Average	3.00	8.00	36.0	0.38
Demolition	Rubber Tired Dozers	Diesel	Average	2.00	8.00	367	0.40
Site Preparation	Rubber Tired Dozers	Diesel	Average	3.00	8.00	367	0.40

Site Preparation	Tractors/Loaders/Back	Diesel	Average	4.00	8.00	84.0	0.37
Grading	Excavators	Diesel	Average	2.00	8.00	36.0	0.38
Grading	Graders	Diesel	Average	1.00	8.00	148	0.41
Grading	Rubber Tired Dozers	Diesel	Average	1.00	8.00	367	0.40
Grading	Scrapers	Diesel	Average	2.00	8.00	423	0.48
Grading	Tractors/Loaders/Back hoes	Diesel	Average	2.00	8.00	84.0	0.37
Building Construction	Cranes	Diesel	Average	1.00	7.00	367	0.29
Building Construction	Forklifts	Diesel	Average	3.00	8.00	82.0	0.20
Building Construction	Generator Sets	Diesel	Average	1.00	8.00	14.0	0.74
Building Construction	Tractors/Loaders/Back hoes	Diesel	Average	3.00	7.00	84.0	0.37
Building Construction	Welders	Diesel	Average	1.00	8.00	46.0	0.45
Paving	Pavers	Diesel	Average	2.00	8.00	81.0	0.42
Paving	Paving Equipment	Diesel	Average	2.00	8.00	89.0	0.36
Paving	Rollers	Diesel	Average	2.00	8.00	36.0	0.38
Architectural Coating	Air Compressors	Diesel	Average	1.00	6.00	37.0	0.48

5.3. Construction Vehicles

5.3.1. Unmitigated

Phase Name	Trip Type	One-Way Trips per Day	Miles per Trip	Vehicle Mix
Demolition	—	—	—	—
Demolition	Worker	15.0	8.80	LDA,LDT1,LDT2
Demolition	Vendor	—	5.30	HHDT,MHDT
Demolition	Hauling	1.35	110	HHDT
Demolition	Onsite truck	—	—	HHDT
Site Preparation	—	—	—	—
Site Preparation	Worker	17.5	8.80	LDA,LDT1,LDT2

Site Preparation	Vendor	—	5.30	HHDT,MHDT
Site Preparation	Hauling	3.57	110	HHDT
Site Preparation	Onsite truck	—	—	HHDT
Grading	—	—	—	—
Grading	Worker	20.0	8.80	LDA,LDT1,LDT2
Grading	Vendor	—	5.30	HHDT,MHDT
Grading	Hauling	11,021	5.00	HHDT
Grading	Onsite truck	—	—	HHDT
Building Construction	—	—	—	—
Building Construction	Worker	434	8.80	LDA,LDT1,LDT2
Building Construction	Vendor	92.0	5.30	HHDT,MHDT
Building Construction	Hauling	0.00	20.0	HHDT
Building Construction	Onsite truck	—	—	HHDT
Paving	—	—	—	—
Paving	Worker	15.0	8.80	LDA,LDT1,LDT2
Paving	Vendor	—	5.30	HHDT,MHDT
Paving	Hauling	0.00	20.0	HHDT
Paving	Onsite truck	—	—	HHDT
Architectural Coating	—	—	—	—
Architectural Coating	Worker	86.7	8.80	LDA,LDT1,LDT2
Architectural Coating	Vendor	—	5.30	HHDT,MHDT
Architectural Coating	Hauling	0.00	20.0	HHDT
Architectural Coating	Onsite truck	—	—	HHDT
Linear, Grubbing & Land Clearing	—	—	—	—
Linear, Grubbing & Land Clearing	Worker	45.0	8.80	LDA,LDT1,LDT2
Linear, Grubbing & Land Clearing	Vendor	0.00	5.30	HHDT,MHDT
Linear, Grubbing & Land Clearing	Hauling	0.00	20.0	HHDT
Linear, Grubbing & Land Clearing	Onsite truck	—	—	HHDT

Linear, Grading & Excavation	—	—	—	—
Linear, Grading & Excavation	Worker	145	8.80	LDA,LDT1,LDT2
Linear, Grading & Excavation	Vendor	4.00	5.30	HHDT,MHDT
Linear, Grading & Excavation	Hauling	0.00	20.0	HHDT
Linear, Grading & Excavation	Onsite truck	—	—	HHDT
Linear, Drainage, Utilities, & Sub-Grade	—	—	—	—
Linear, Drainage, Utilities, & Sub-Grade	Worker	125	8.80	LDA,LDT1,LDT2
Linear, Drainage, Utilities, & Sub-Grade	Vendor	0.00	5.30	HHDT,MHDT
Linear, Drainage, Utilities, & Sub-Grade	Hauling	0.00	20.0	HHDT
Linear, Drainage, Utilities, & Sub-Grade	Onsite truck	—	—	HHDT
Linear, Paving	—	—	—	—
Linear, Paving	Worker	95.0	8.80	LDA,LDT1,LDT2
Linear, Paving	Vendor	0.00	5.30	HHDT,MHDT
Linear, Paving	Hauling	0.00	20.0	HHDT
Linear, Paving	Onsite truck	—	—	HHDT

5.4. Vehicles

5.4.1. Construction Vehicle Control Strategies

Control Strategies Applied	PM10 Reduction	PM2.5 Reduction
Water unpaved roads twice daily	55%	55%
Limit vehicle speeds on unpaved roads to 25 mph	44%	44%

5.5. Architectural Coatings

Phase Name	Residential Interior Area Coated (sq ft)	Residential Exterior Area Coated (sq ft)	Non-Residential Interior Area Coated (sq ft)	Non-Residential Exterior Area Coated (sq ft)	Parking Area Coated (sq ft)
Architectural Coating	3,081,443	1,027,148	60,000	20,000	3,058

5.6. Dust Mitigation

5.6.1. Construction Earthmoving Activities

Phase Name	Material Imported (Cubic Yards)	Material Exported (Cubic Yards)	Acres Graded (acres)	Material Demolished (Ton of Debris)	Acres Paved (acres)
Linear, Grubbing & Land Clearing	0.00	0.00	39.4	0.00	—
Linear, Grading & Excavation	0.00	0.00	39.4	0.00	—
Linear, Drainage, Utilities, & Sub-Grade	0.00	0.00	39.4	0.00	—
Demolition	0.00	0.00	0.00	122	—
Site Preparation	0.00	654	34.5	0.00	—
Grading	3,967,681	3,967,681	135	0.00	—
Paving	0.00	0.00	0.00	0.00	45.3

5.6.2. Construction Earthmoving Control Strategies

Control Strategies Applied	Frequency (per day)	PM10 Reduction	PM2.5 Reduction
Water Exposed Area	2	61%	61%
Water Demolished Area	2	36%	36%

5.7. Construction Paving

Land Use	Area Paved (acres)	% Asphalt
Condo/Townhouse	—	0%
Condo/Townhouse	—	0%
Single Family Housing	0.00	0%

Single Family Housing	0.00	0%
Single Family Housing	0.00	0%
Single Family Housing	0.00	0%
Single Family Housing	0.00	0%
Single Family Housing	0.00	0%
Single Family Housing	0.00	0%
Single Family Housing	0.00	0%
Single Family Housing	0.88	0%
Single Family Housing	0.60	0%
Single Family Housing	0.00	0%
Retirement Community	—	0%
Single Family Housing	2.15	0%
Single Family Housing	1.10	0%
Apartments Low Rise	—	0%
Apartments Mid Rise	—	0%
Apartments Mid Rise	—	0%
Strip Mall	0.00	0%
Office Park	0.00	0%
Elementary School	0.00	0%
Government Office Building	0.00	0%
Health Club	0.00	0%
City Park	0.00	0%
Road Construction	24.8	100%
Road Construction	0.00	100%
City Park	0.00	0%
General Office Building	0.00	0%
Government Office Building	0.00	0%
City Park	0.00	0%

General Light Industry	0.00	0%
City Park	0.00	0%
Parking Lot	1.17	100%
Road Construction	14.5	100%
Road Construction	0.00	100%
City Park	0.00	0%
City Park	0.00	0%

5.8. Construction Electricity Consumption and Emissions Factors

kWh per Year and Emission Factor (lb/MWh)

Year	kWh per Year	CO2	CH4	N2O
2036	1,174	0.00	0.00	0.00
2037	1,174	0.00	0.00	0.00
2038	1,174	0.00	0.00	0.00

5.18. Vegetation

5.18.1. Land Use Change

5.18.1.1. Unmitigated

Vegetation Land Use Type	Vegetation Soil Type	Initial Acres	Final Acres
Grazing	Entisols	115	0.00

5.18.1. Biomass Cover Type

5.18.1.1. Unmitigated

Biomass Cover Type	Initial Acres	Final Acres
Grassland	115	0.00

5.18.2. Sequestration

5.18.2.1. Unmitigated

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

6. Climate Risk Detailed Report

6.1. Climate Risk Summary

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

Climate Hazard	Result for Project Location	Unit
Temperature and Extreme Heat	5.53	annual days of extreme heat
Extreme Precipitation	4.80	annual days with precipitation above 20 mm
Sea Level Rise	—	meters of inundation depth
Wildfire	62.3	annual hectares burned

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

6.2. Initial Climate Risk Scores

Climate Hazard	Exposure Score	Sensitivity Score	Adaptive Capacity Score	Vulnerability Score
Temperature and Extreme Heat	N/A	N/A	N/A	N/A
Extreme Precipitation	N/A	N/A	N/A	N/A
Sea Level Rise	1	0	0	N/A

Wildfire	1	0	0	N/A
Flooding	N/A	N/A	N/A	N/A
Drought	0	0	0	N/A
Snowpack Reduction	N/A	N/A	N/A	N/A
Air Quality Degradation	N/A	N/A	N/A	N/A

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

6.3. Adjusted Climate Risk Scores

Climate Hazard	Exposure Score	Sensitivity Score	Adaptive Capacity Score	Vulnerability Score
Temperature and Extreme Heat	N/A	N/A	N/A	N/A
Extreme Precipitation	N/A	N/A	N/A	N/A
Sea Level Rise	1	1	1	2
Wildfire	1	1	1	2
Flooding	N/A	N/A	N/A	N/A
Drought	1	1	1	2
Snowpack Reduction	N/A	N/A	N/A	N/A
Air Quality Degradation	N/A	N/A	N/A	N/A

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

6.4. Climate Risk Reduction Measures

7. Health and Equity Details

7.1. CalEnviroScreen 4.0 Scores

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

Indicator	Result for Project Census Tract
Exposure Indicators	—
AQ-Ozone	11.7
AQ-PM	8.00
AQ-DPM	8.70
Drinking Water	64.8
Lead Risk Housing	12.1
Pesticides	97.3
Toxic Releases	9.03
Traffic	9.21
Effect Indicators	—
CleanUp Sites	83.9
Groundwater	100
Haz Waste Facilities/Generators	96.5
Impaired Water Bodies	99.2
Solid Waste	83.5
Sensitive Population	—
Asthma	48.0
Cardio-vascular	15.8
Low Birth Weights	49.0
Socioeconomic Factor Indicators	—
Education	63.0
Housing	5.01
Linguistic	45.4
Poverty	28.6
Unemployment	26.9

7.2. Healthy Places Index Scores

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

Indicator	Result for Project Census Tract
Economic	—
Above Poverty	61.45258565
Employed	61.79905043
Median HI	72.86025921
Education	—
Bachelor's or higher	63.26190171
High school enrollment	17.87501604
Preschool enrollment	28.78224047
Transportation	—
Auto Access	70.20402926
Active commuting	84.53740536
Social	—
2-parent households	98.29334018
Voting	97.60041062
Neighborhood	—
Alcohol availability	93.08353651
Park access	5.646092647
Retail density	1.065058386
Supermarket access	18.22148082
Tree canopy	80.45682022
Housing	—
Homeownership	79.5970743
Housing habitability	80.75195688
Low-inc homeowner severe housing cost burden	44.56563583
Low-inc renter severe housing cost burden	90.87642756

Uncrowded housing	62.10701912
Health Outcomes	—
Insured adults	38.59874246
Arthritis	0.0
Asthma ER Admissions	56.5
High Blood Pressure	0.0
Cancer (excluding skin)	0.0
Asthma	0.0
Coronary Heart Disease	0.0
Chronic Obstructive Pulmonary Disease	0.0
Diagnosed Diabetes	0.0
Life Expectancy at Birth	44.8
Cognitively Disabled	52.2
Physically Disabled	27.7
Heart Attack ER Admissions	79.8
Mental Health Not Good	0.0
Chronic Kidney Disease	0.0
Obesity	0.0
Pedestrian Injuries	19.6
Physical Health Not Good	0.0
Stroke	0.0
Health Risk Behaviors	—
Binge Drinking	0.0
Current Smoker	0.0
No Leisure Time for Physical Activity	0.0
Climate Change Exposures	—
Wildfire Risk	3.6
SLR Inundation Area	0.0

Children	87.0
Elderly	8.4
English Speaking	73.6
Foreign-born	32.0
Outdoor Workers	3.7
Climate Change Adaptive Capacity	—
Impervious Surface Cover	96.3
Traffic Density	8.8
Traffic Access	0.0
Other Indices	—
Hardship	31.5
Other Decision Support	—
2016 Voting	88.0

7.3. Overall Health & Equity Scores

Metric	Result for Project Census Tract
CalEnviroScreen 4.0 Score for Project Location (a)	43.0
Healthy Places Index Score for Project Location (b)	73.0
Project Located in a Designated Disadvantaged Community (Senate Bill 535)	No
Project Located in a Low-Income Community (Assembly Bill 1550)	No
Project Located in a Community Air Protection Program Community (Assembly Bill 617)	No

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

7.4. Health & Equity Measures

No Health & Equity Measures selected.

7.5. Evaluation Scorecard

Health & Equity Evaluation Scorecard not completed.

7.6. Health & Equity Custom Measures

No Health & Equity Custom Measures created.

8. User Changes to Default Data

Screen	Justification
Characteristics: Utility Information	Assumed 100% renewable solar and wind from Central Coast Community Energy (3CE).
Land Use	Per available project data.
Operations: Hearths	Per available project data.
Operations: Energy Use	Based on available project data. Residential units do not use any natural gas. Therefore, the total natural gas usage initially predicted by CalEEMOD for each residential land use was converted from kBTU/yr into kWh/yr and then added to the total electricity usage initially predicted by CalEEMOD for each residential land use.
Operations: Water and Waste Water	Per available project data.
Operations: Solid Waste	Per available project data.
Construction: Construction Phases	Based on available project data.
Construction: Trips and VMT	Based on available project data.
Construction: Electricity	Based on 100% renewable energy from solar and wind.
Construction: Dust From Material Movement	Based on available project data.

Solomon Hills - Construction Phase 3 Detailed Report

Table of Contents

1. Basic Project Information

1.1. Basic Project Information

1.2. Land Use Types

1.3. User-Selected Emission Reduction Measures by Emissions Sector

2. Emissions Summary

2.1. Construction Emissions Compared Against Thresholds

2.2. Construction Emissions by Year, Unmitigated

3. Construction Emissions Details

3.1. Linear, Grubbing & Land Clearing (2039) - Unmitigated

3.3. Linear, Grubbing & Land Clearing (2040) - Unmitigated

3.5. Linear, Grubbing & Land Clearing (2041) - Unmitigated

3.7. Linear, Grubbing & Land Clearing (2042) - Unmitigated

3.9. Linear, Grubbing & Land Clearing (2043) - Unmitigated

3.11. Linear, Grubbing & Land Clearing (2044) - Unmitigated

3.13. Linear, Grading & Excavation (2039) - Unmitigated

3.15. Linear, Grading & Excavation (2040) - Unmitigated

3.17. Linear, Grading & Excavation (2041) - Unmitigated

3.19. Linear, Grading & Excavation (2042) - Unmitigated

3.21. Linear, Grading & Excavation (2043) - Unmitigated

3.23. Linear, Grading & Excavation (2044) - Unmitigated

3.25. Linear, Drainage, Utilities, & Sub-Grade (2039) - Unmitigated

3.27. Linear, Drainage, Utilities, & Sub-Grade (2040) - Unmitigated

3.29. Linear, Drainage, Utilities, & Sub-Grade (2041) - Unmitigated

3.31. Linear, Drainage, Utilities, & Sub-Grade (2042) - Unmitigated

3.33. Linear, Drainage, Utilities, & Sub-Grade (2043) - Unmitigated

3.35. Linear, Drainage, Utilities, & Sub-Grade (2044) - Unmitigated

3.37. Linear, Paving (2039) - Unmitigated

3.39. Linear, Paving (2040) - Unmitigated

3.41. Linear, Paving (2041) - Unmitigated

3.43. Linear, Paving (2042) - Unmitigated

3.45. Linear, Paving (2043) - Unmitigated

3.47. Linear, Paving (2044) - Unmitigated

3.49. Demolition (2039) - Unmitigated

3.51. Site Preparation (2039) - Unmitigated

3.53. Grading (2039) - Unmitigated

3.55. Building Construction (2039) - Unmitigated

3.57. Building Construction (2040) - Unmitigated

3.59. Building Construction (2041) - Unmitigated

3.61. Building Construction (2042) - Unmitigated

3.63. Building Construction (2043) - Unmitigated

3.65. Building Construction (2044) - Unmitigated

3.67. Paving (2039) - Unmitigated

3.69. Paving (2040) - Unmitigated

3.71. Paving (2041) - Unmitigated

3.73. Paving (2042) - Unmitigated

3.75. Paving (2043) - Unmitigated

3.77. Paving (2044) - Unmitigated

3.79. Architectural Coating (2039) - Unmitigated

3.81. Architectural Coating (2040) - Unmitigated

3.83. Architectural Coating (2041) - Unmitigated

3.85. Architectural Coating (2042) - Unmitigated

3.87. Architectural Coating (2043) - Unmitigated

3.89. Architectural Coating (2044) - Unmitigated

4. Operations Emissions Details

4.10. Soil Carbon Accumulation By Vegetation Type

4.10.1. Soil Carbon Accumulation By Vegetation Type - Unmitigated

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

4.10.3. Avoided and Sequestered Emissions by Species - Unmitigated

5. Activity Data

5.1. Construction Schedule

5.2. Off-Road Equipment

5.2.1. Unmitigated

5.3. Construction Vehicles

5.3.1. Unmitigated

5.4. Vehicles

5.4.1. Construction Vehicle Control Strategies

5.5. Architectural Coatings

5.6. Dust Mitigation

5.6.1. Construction Earthmoving Activities

5.6.2. Construction Earthmoving Control Strategies

5.7. Construction Paving

5.8. Construction Electricity Consumption and Emissions Factors

5.18. Vegetation

5.18.1. Land Use Change

5.18.1.1. Unmitigated

5.18.1. Biomass Cover Type

5.18.1.1. Unmitigated

5.18.2. Sequestration

5.18.2.1. Unmitigated

6. Climate Risk Detailed Report

6.1. Climate Risk Summary

6.2. Initial Climate Risk Scores

6.3. Adjusted Climate Risk Scores

6.4. Climate Risk Reduction Measures

7. Health and Equity Details

7.1. CalEnviroScreen 4.0 Scores

7.2. Healthy Places Index Scores

7.3. Overall Health & Equity Scores

7.4. Health & Equity Measures

7.5. Evaluation Scorecard

7.6. Health & Equity Custom Measures

8. User Changes to Default Data

1. Basic Project Information

1.1. Basic Project Information

Data Field	Value
Project Name	Solomon Hills - Construction Phase 3
Construction Start Date	1/1/2039
Lead Agency	Santa Barbara County Planning and Development
Land Use Scale	Plan/community
Analysis Level for Defaults	County
Windspeed (m/s)	2.90
Precipitation (days)	26.2
Location	34.827445, -120.377753
County	Santa Barbara
City	Unincorporated
Air District	Santa Barbara County APCD
Air Basin	South Central Coast
TAZ	3377
EDFZ	6
Electric Utility	Central Coast Community Energy
Gas Utility	Southern California Gas
App Version	2022.1.1.29

1.2. Land Use Types

Land Use Subtype	Size	Unit	Lot Acreage	Building Area (sq ft)	Landscape Area (sq ft)	Special Landscape Area (sq ft)	Population	Description
Condo/Townhouse	305	Dwelling Unit	17.0	538,935	234,862	0.00	881	01. MF Attached
Condo/Townhouse	0.00	Dwelling Unit	0.00	0.00	0.00	0.00	0.00	02. MF Attached

Single Family Housing	0.00	Dwelling Unit	0.00	0.00	0.00	0.00	0.00	03. SF Detached
Single Family Housing	0.00	Dwelling Unit	0.00	0.00	0.00	0.00	0.00	04. SF Detached
Single Family Housing	152	Dwelling Unit	20.1	273,600	369,240	0.00	439	05. SF Detached
Single Family Housing	224	Dwelling Unit	28.3	436,800	506,787	0.00	648	06. SF Detached
Single Family Housing	143	Dwelling Unit	16.7	300,300	287,691	0.00	413	07. SF Detached
Single Family Housing	153	Dwelling Unit	22.0	336,600	395,845	0.00	442	08. SF Detached
Single Family Housing	130	Dwelling Unit	23.1	312,000	425,259	0.00	376	09. SF Detached
Single Family Housing	155	Dwelling Unit	29.7	418,500	543,096	0.00	448	10. SF Detached
Single Family Housing	65.0	Dwelling Unit	13.9	211,250	250,818	0.00	188	11. SF Detached
Single Family Housing	97.0	Dwelling Unit	25.8	363,750	470,107	0.00	280	12. SF Detached
Single Family Housing	39.0	Dwelling Unit	15.4	157,950	295,925	0.00	113	13. SF Detached
Retirement Community	0.00	Dwelling Unit	0.00	0.00	0.00	0.00	0.00	14. MF Attached
Single Family Housing	0.00	Dwelling Unit	0.00	0.00	0.00	0.00	0.00	15. SF Detached
Single Family Housing	0.00	Dwelling Unit	0.00	0.00	0.00	0.00	0.00	16. SF Detached
Apartments Low Rise	45.0	Dwelling Unit	1.76	29,250	31,107	0.00	130	17. MF IHP RHNA Low
Apartments Mid Rise	27.0	Dwelling Unit	1.19	21,600	20,475	0.00	78.0	18. MF IHP RHNA Med
Apartments Mid Rise	73.0	Dwelling Unit	1.93	69,350	24,796	0.00	211	19. MF IHP RHNA High
Strip Mall	30.0	1000sqft	0.69	30,000	23,100	10,454	—	20. Retail

Office Park	130	1000sqft	2.98	130,000	66,734	38,831	—	21. Office
Elementary School	110	1000sqft	2.53	110,000	214,315	0.00	—	22. School
Government Office Building	10.0	1000sqft	0.23	10,000	19,166	0.00	—	23. Police/Fire
Health Club	0.00	1000sqft	0.00	0.00	0.00	0.00	—	24. Fitness Center
City Park	0.00	Acre	0.00	0.00	0.00	0.00	—	25. Parks
Road Construction	3.00	Mile	24.8	0.00	0.00	—	—	26. Roads Onsite
Road Construction	0.00	Mile	0.00	0.00	0.00	—	—	27. CalTrans ROW
City Park	0.00	Acre	0.00	0.00	0.00	0.00	—	28. Basins
General Office Building	0.00	1000sqft	0.00	0.00	0.00	0.00	—	29. Cell Tower
Government Office Building	0.00	1000sqft	0.00	0.00	0.00	0.00	—	30. Water Reclamation Plant
City Park	0.00	Acre	0.00	0.00	0.00	0.00	—	31. Water Storage
General Light Industry	0.00	1000sqft	0.00	0.00	0.00	0.00	—	32. Sewer Lift Station
City Park	94.8	Acre	94.8	0.00	3,510,065	515,349	—	33. Private Slopes
Parking Lot	17.1	Acre	17.1	0.00	0.00	0.00	—	34. Parking
Road Construction	0.00	Mile	0.00	0.00	0.00	—	—	35. Roads Offsite
Road Construction	0.00	Mile	0.00	0.00	0.00	—	—	36. Utility Improvements Offsite
City Park	0.00	Acre	0.00	0.00	0.00	0.00	—	37. Storm Water Improvements Offsite
City Park	0.00	Acre	0.00	0.00	0.00	0.00	—	38. Recreational Improvements Offsite

1.3. User-Selected Emission Reduction Measures by Emissions Sector

No measures selected

2. Emissions Summary

2.1. Construction Emissions Compared Against Thresholds

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

Un/Mit.	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	51.1	47.3	224	296	1.18	4.12	45.4	47.8	3.79	12.7	15.0	—	124,720	124,720	3.63	18.7	60.5	130,455
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	51.2	47.3	151	296	0.60	4.12	19.6	23.7	3.79	4.16	7.17	—	70,815	70,815	2.68	0.98	0.25	71,175
Average Daily (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	36.3	33.4	112	210	0.52	2.84	20.0	21.8	2.62	5.44	7.18	—	56,975	56,975	1.92	6.18	9.22	58,871
Annual (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	6.62	6.09	20.4	38.3	0.10	0.52	3.65	3.98	0.48	0.99	1.31	—	9,433	9,433	0.32	1.02	1.53	9,747

2.2. Construction Emissions by Year, Unmitigated

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

Year	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily - Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2039	51.1	47.3	224	296	1.18	4.12	45.4	47.8	3.79	12.7	15.0	—	124,720	124,720	3.63	18.7	60.5	130,455
2040	50.7	46.6	148	293	0.60	3.97	19.6	23.6	3.66	3.38	7.03	—	70,835	70,835	2.65	0.98	8.06	71,202
2041	50.3	46.3	145	291	0.60	3.83	19.6	23.4	3.52	3.38	6.90	—	70,725	70,725	2.65	0.96	6.86	71,083
2042	50.0	45.9	143	288	0.60	3.70	19.6	23.3	3.40	3.38	6.78	—	70,626	70,626	2.65	0.96	5.83	70,983

2043	49.4	45.7	141	287	0.60	3.53	19.6	23.1	3.25	3.38	6.62	—	70,537	70,537	2.65	0.96	4.91	70,893
2044	49.0	45.4	139	285	0.60	3.40	19.6	23.0	3.13	3.38	6.50	—	70,459	70,459	2.62	0.93	4.16	70,805
Daily - Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2039	51.2	47.3	151	296	0.60	4.12	19.6	23.7	3.79	4.16	7.17	—	70,815	70,815	2.68	0.98	0.25	71,175
2040	50.7	46.6	148	294	0.60	3.97	19.6	23.6	3.66	3.38	7.03	—	70,696	70,696	2.68	0.98	0.21	71,055
2041	50.3	46.3	145	291	0.60	3.83	19.6	23.4	3.52	3.38	6.90	—	70,586	70,586	2.68	0.96	0.18	70,938
2042	49.9	46.0	143	289	0.60	3.70	19.6	23.3	3.40	3.38	6.78	—	70,488	70,488	2.65	0.96	0.15	70,839
2043	49.4	45.7	141	287	0.60	3.53	19.6	23.1	3.25	3.38	6.62	—	70,400	70,400	2.65	0.96	0.13	70,751
2044	49.1	45.4	139	285	0.60	3.40	19.6	23.0	3.13	3.38	6.50	—	70,323	70,323	2.65	0.93	0.11	70,666
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2039	16.4	13.8	112	112	0.52	1.84	20.0	21.8	1.74	5.44	7.18	—	56,975	56,975	1.81	6.18	9.22	58,871
2040	36.3	33.4	106	210	0.43	2.84	13.9	16.8	2.62	2.39	5.01	—	50,638	50,638	1.92	0.70	2.49	50,898
2041	35.9	33.0	104	208	0.43	2.73	13.9	16.6	2.52	2.38	4.90	—	50,422	50,422	1.89	0.68	2.11	50,675
2042	35.7	32.8	102	206	0.43	2.64	13.9	16.5	2.43	2.38	4.81	—	50,352	50,352	1.89	0.68	1.79	50,605
2043	35.3	32.6	101	205	0.43	2.52	13.9	16.4	2.32	2.38	4.70	—	50,289	50,289	1.89	0.68	1.52	50,541
2044	35.1	32.5	99.4	204	0.43	2.43	13.9	16.3	2.24	2.39	4.63	—	50,371	50,371	1.90	0.67	1.29	50,618
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2039	3.00	2.53	20.4	20.5	0.10	0.34	3.65	3.98	0.32	0.99	1.31	—	9,433	9,433	0.30	1.02	1.53	9,747
2040	6.62	6.09	19.3	38.3	0.08	0.52	2.54	3.06	0.48	0.44	0.91	—	8,384	8,384	0.32	0.12	0.41	8,427
2041	6.55	6.03	18.9	37.9	0.08	0.50	2.53	3.03	0.46	0.43	0.89	—	8,348	8,348	0.31	0.11	0.35	8,390
2042	6.52	5.99	18.7	37.6	0.08	0.48	2.53	3.01	0.44	0.43	0.88	—	8,336	8,336	0.31	0.11	0.30	8,378
2043	6.44	5.95	18.4	37.4	0.08	0.46	2.53	2.99	0.42	0.43	0.86	—	8,326	8,326	0.31	0.11	0.25	8,368
2044	6.41	5.94	18.1	37.2	0.08	0.44	2.54	2.98	0.41	0.44	0.84	—	8,340	8,340	0.31	0.11	0.21	8,380

3. Construction Emissions Details

3.1. Linear, Grubbing & Land Clearing (2039) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.01	0.85	8.39	13.5	0.02	0.22	—	0.22	0.21	—	0.21	—	1,964	1,964	0.08	0.02	—	1,970
Dust From Material Movement	—	—	—	—	—	—	0.83	0.83	—	0.09	0.09	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.01	0.85	8.39	13.5	0.02	0.22	—	0.22	0.21	—	0.21	—	1,964	1,964	0.08	0.02	—	1,970
Dust From Material Movement	—	—	—	—	—	—	0.83	0.83	—	0.09	0.09	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.23	0.19	1.87	3.00	< 0.005	0.05	—	0.05	0.05	—	0.05	—	438	438	0.02	< 0.005	—	440

Dust From Material Movement	—	—	—	—	—	—	0.18	0.18	—	0.02	0.02	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.04	0.03	0.34	0.55	< 0.005	0.01	—	0.01	0.01	—	0.01	—	72.5	72.5	< 0.005	< 0.005	—	72.8
Dust From Material Movement	—	—	—	—	—	—	0.03	0.03	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.08	0.08	0.04	0.54	0.00	0.00	0.22	0.22	0.00	0.05	0.05	—	179	179	< 0.005	< 0.005	0.21	180
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.08	0.08	0.04	0.55	0.00	0.00	0.22	0.22	0.00	0.05	0.05	—	175	175	< 0.005	< 0.005	0.01	176
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.02	0.02	0.01	0.12	0.00	0.00	0.05	0.05	0.00	0.01	0.01	—	39.2	39.2	< 0.005	< 0.005	0.02	39.4
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.02	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	6.48	6.48	< 0.005	< 0.005	< 0.005	6.52
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.3. Linear, Grubbing & Land Clearing (2040) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.99	0.83	8.22	13.5	0.02	0.21	—	0.21	0.19	—	0.19	—	1,964	1,964	0.08	0.02	—	1,970
Dust From Material Movement	—	—	—	—	—	—	0.83	0.83	—	0.09	0.09	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.99	0.83	8.22	13.5	0.02	0.21	—	0.21	0.19	—	0.19	—	1,964	1,964	0.08	0.02	—	1,970
Dust From Material Movement	—	—	—	—	—	—	0.83	0.83	—	0.09	0.09	—	—	—	—	—	—	—

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.71	0.60	5.89	9.64	0.01	0.15	—	0.15	0.14	—	0.14	—	1,406	1,406	0.06	0.01	—	1,411
Dust From Material Movement	—	—	—	—	—	—	0.59	0.59	—	0.06	0.06	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.13	0.11	1.07	1.76	< 0.005	0.03	—	0.03	0.03	—	0.03	—	233	233	0.01	< 0.005	—	234
Dust From Material Movement	—	—	—	—	—	—	0.11	0.11	—	0.01	0.01	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.08	0.07	0.04	0.52	0.00	0.00	0.22	0.22	0.00	0.05	0.05	—	178	178	< 0.005	< 0.005	0.18	179
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.08	0.07	0.04	0.52	0.00	0.00	0.22	0.22	0.00	0.05	0.05	—	174	174	< 0.005	< 0.005	< 0.005	175

Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.05	0.05	0.03	0.36	0.00	0.00	0.15	0.15	0.00	0.04	0.04	—	125	125	< 0.005	< 0.005	0.06	125
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	< 0.005	0.07	0.00	0.00	0.03	0.03	0.00	0.01	0.01	—	20.6	20.6	< 0.005	< 0.005	0.01	20.8
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.5. Linear, Grubbing & Land Clearing (2041) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.98	0.82	8.10	13.5	0.02	0.20	—	0.20	0.19	—	0.19	—	1,964	1,964	0.08	0.02	—	1,970
Dust From Material Movement	—	—	—	—	—	—	0.83	0.83	—	0.09	0.09	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Roa Equipment	0.98	0.82	8.10	13.5	0.02	0.20	—	0.20	0.19	—	0.19	—	1,964	1,964	0.08	0.02	—	1,970
Dust From Material Movement	—	—	—	—	—	—	0.83	0.83	—	0.09	0.09	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.70	0.59	5.79	9.61	0.01	0.14	—	0.14	0.13	—	0.13	—	1,403	1,403	0.06	0.01	—	1,407
Dust From Material Movement	—	—	—	—	—	—	0.59	0.59	—	0.06	0.06	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.13	0.11	1.06	1.75	< 0.005	0.03	—	0.03	0.02	—	0.02	—	232	232	0.01	< 0.005	—	233
Dust From Material Movement	—	—	—	—	—	—	0.11	0.11	—	0.01	0.01	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.07	0.06	0.03	0.50	0.00	0.00	0.22	0.22	0.00	0.05	0.05	—	176	176	< 0.005	< 0.005	0.15	177
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.07	0.07	0.04	0.50	0.00	0.00	0.22	0.22	0.00	0.05	0.05	—	173	173	< 0.005	< 0.005	< 0.005	173
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.05	0.05	0.03	0.35	0.00	0.00	0.15	0.15	0.00	0.04	0.04	—	123	123	< 0.005	< 0.005	0.05	124
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	< 0.005	0.06	0.00	0.00	0.03	0.03	0.00	0.01	0.01	—	20.4	20.4	< 0.005	< 0.005	0.01	20.5
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.7. Linear, Grubbing & Land Clearing (2042) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.97	0.82	8.04	13.5	0.02	0.19	—	0.19	0.18	—	0.18	—	1,964	1,964	0.08	0.02	—	1,970
Dust From Material Movement	—	—	—	—	—	—	0.83	0.83	—	0.09	0.09	—	—	—	—	—	—	—

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.97	0.82	8.04	13.5	0.02	0.19	—	0.19	0.18	—	0.18	—	1,964	1,964	0.08	0.02	—	1,970
Dust From Material Movement	—	—	—	—	—	—	0.83	0.83	—	0.09	0.09	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.70	0.59	5.75	9.61	0.01	0.14	—	0.14	0.13	—	0.13	—	1,403	1,403	0.06	0.01	—	1,407
Dust From Material Movement	—	—	—	—	—	—	0.59	0.59	—	0.06	0.06	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.13	0.11	1.05	1.75	< 0.005	0.03	—	0.03	0.02	—	0.02	—	232	232	0.01	< 0.005	—	233
Dust From Material Movement	—	—	—	—	—	—	0.11	0.11	—	0.01	0.01	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.07	0.06	0.03	0.48	0.00	0.00	0.22	0.22	0.00	0.05	0.05	—	175	175	< 0.005	< 0.005	0.13	176
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.07	0.06	0.04	0.49	0.00	0.00	0.22	0.22	0.00	0.05	0.05	—	172	172	< 0.005	< 0.005	< 0.005	172
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.05	0.04	0.03	0.34	0.00	0.00	0.15	0.15	0.00	0.04	0.04	—	123	123	< 0.005	< 0.005	0.04	123
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	< 0.005	0.06	0.00	0.00	0.03	0.03	0.00	0.01	0.01	—	20.3	20.3	< 0.005	< 0.005	0.01	20.4
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.9. Linear, Grubbing & Land Clearing (2043) - Unmitigated

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

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

Off-Road	0.96	0.81	7.95	13.4	0.02	0.18	—	0.18	0.17	—	0.17	—	1,964	1,964	0.08	0.02	—	1,970
Dust From Material Movement	—	—	—	—	—	—	0.83	0.83	—	0.09	0.09	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.96	0.81	7.95	13.4	0.02	0.18	—	0.18	0.17	—	0.17	—	1,964	1,964	0.08	0.02	—	1,970
Dust From Material Movement	—	—	—	—	—	—	0.83	0.83	—	0.09	0.09	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.69	0.58	5.68	9.60	0.01	0.13	—	0.13	0.12	—	0.12	—	1,403	1,403	0.06	0.01	—	1,407
Dust From Material Movement	—	—	—	—	—	—	0.59	0.59	—	0.06	0.06	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.13	0.11	1.04	1.75	< 0.005	0.02	—	0.02	0.02	—	0.02	—	232	232	0.01	< 0.005	—	233

Dust From Material Movement	—	—	—	—	—	—	0.11	0.11	—	0.01	0.01	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.06	0.06	0.03	0.47	0.00	0.00	0.22	0.22	0.00	0.05	0.05	—	174	174	< 0.005	< 0.005	0.11	175
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.06	0.06	0.03	0.48	0.00	0.00	0.22	0.22	0.00	0.05	0.05	—	171	171	< 0.005	< 0.005	< 0.005	171
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.04	0.02	0.33	0.00	0.00	0.15	0.15	0.00	0.04	0.04	—	122	122	< 0.005	< 0.005	0.03	123
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	< 0.005	0.06	0.00	0.00	0.03	0.03	0.00	0.01	0.01	—	20.2	20.2	< 0.005	< 0.005	0.01	20.3
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.11. Linear, Grubbing & Land Clearing (2044) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.95	0.80	7.89	13.4	0.02	0.17	—	0.17	0.16	—	0.16	—	1,964	1,964	0.08	0.02	—	1,970
Dust From Material Movement	—	—	—	—	—	—	0.83	0.83	—	0.09	0.09	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.95	0.80	7.89	13.4	0.02	0.17	—	0.17	0.16	—	0.16	—	1,964	1,964	0.08	0.02	—	1,970
Dust From Material Movement	—	—	—	—	—	—	0.83	0.83	—	0.09	0.09	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.68	0.57	5.65	9.63	0.01	0.12	—	0.12	0.11	—	0.11	—	1,406	1,406	0.06	0.01	—	1,411
Dust From Material Movement	—	—	—	—	—	—	0.59	0.59	—	0.06	0.06	—	—	—	—	—	—	—

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.12	0.10	1.03	1.76	< 0.005	0.02	—	0.02	0.02	—	0.02	—	233	233	0.01	< 0.005	—	234
Dust From Material Movement	—	—	—	—	—	—	0.11	0.11	—	0.01	0.01	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.06	0.06	0.03	0.46	0.00	0.00	0.22	0.22	0.00	0.05	0.05	—	173	173	< 0.005	< 0.005	0.09	174
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.06	0.06	0.03	0.47	0.00	0.00	0.22	0.22	0.00	0.05	0.05	—	170	170	< 0.005	< 0.005	< 0.005	170
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.04	0.02	0.32	0.00	0.00	0.15	0.15	0.00	0.04	0.04	—	122	122	< 0.005	< 0.005	0.03	122
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	< 0.005	0.06	0.00	0.00	0.03	0.03	0.00	0.01	0.01	—	20.1	20.1	< 0.005	< 0.005	< 0.005	20.2

Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.13. Linear, Grading & Excavation (2039) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	9.53	8.01	54.6	108	0.24	1.67	—	1.67	1.53	—	1.53	—	25,976	25,976	1.05	0.21	—	26,065
Dust From Material Movement	—	—	—	—	—	—	4.96	4.96	—	0.54	0.54	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	9.53	8.01	54.6	108	0.24	1.67	—	1.67	1.53	—	1.53	—	25,976	25,976	1.05	0.21	—	26,065
Dust From Material Movement	—	—	—	—	—	—	4.96	4.96	—	0.54	0.54	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Roa Equipment	2.13	1.79	12.2	24.1	0.05	0.37	—	0.37	0.34	—	0.34	—	5,795	5,795	0.24	0.05	—	5,815
Dust From Material Movement	—	—	—	—	—	—	1.11	1.11	—	0.12	0.12	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.39	0.33	2.22	4.40	0.01	0.07	—	0.07	0.06	—	0.06	—	959	959	0.04	0.01	—	963
Dust From Material Movement	—	—	—	—	—	—	0.20	0.20	—	0.02	0.02	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.31	0.30	0.14	2.07	0.00	0.00	0.84	0.84	0.00	0.20	0.20	—	690	690	0.01	0.01	0.80	694
Vendor	< 0.005	< 0.005	0.07	0.03	< 0.005	< 0.005	0.02	0.02	< 0.005	< 0.005	0.01	—	47.0	47.0	< 0.005	0.01	0.02	49.2
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.31	0.31	0.15	2.11	0.00	0.00	0.84	0.84	0.00	0.20	0.20	—	676	676	0.01	0.01	0.02	679
Vendor	< 0.005	< 0.005	0.07	0.03	< 0.005	< 0.005	0.02	0.02	< 0.005	< 0.005	0.01	—	47.1	47.1	< 0.005	0.01	< 0.005	49.2
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.07	0.07	0.03	0.46	0.00	0.00	0.18	0.18	0.00	0.04	0.04	—	151	151	< 0.005	< 0.005	0.08	152

Vendor	< 0.005	< 0.005	0.02	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	10.5	10.5	< 0.005	< 0.005	< 0.005	11.0
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.08	0.00	0.00	0.03	0.03	0.00	0.01	0.01	—	25.0	25.0	< 0.005	< 0.005	0.01	25.1
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	1.74	1.74	< 0.005	< 0.005	< 0.005	1.82
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.15. Linear, Grading & Excavation (2040) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	9.39	7.89	53.1	107	0.24	1.60	—	1.60	1.47	—	1.47	—	25,976	25,976	1.05	0.21	—	26,065
Dust From Material Movement	—	—	—	—	—	—	4.96	4.96	—	0.54	0.54	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	9.39	7.89	53.1	107	0.24	1.60	—	1.60	1.47	—	1.47	—	25,976	25,976	1.05	0.21	—	26,065

Dust From Material Movement	—	—	—	—	—	—	4.96	4.96	—	0.54	0.54	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	6.73	5.65	38.0	76.8	0.17	1.15	—	1.15	1.05	—	1.05	—	18,605	18,605	0.75	0.15	—	18,669
Dust From Material Movement	—	—	—	—	—	—	3.55	3.55	—	0.38	0.38	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.23	1.03	6.94	14.0	0.03	0.21	—	0.21	0.19	—	0.19	—	3,080	3,080	0.12	0.02	—	3,091
Dust From Material Movement	—	—	—	—	—	—	0.65	0.65	—	0.07	0.07	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.29	0.26	0.14	1.99	0.00	0.00	0.84	0.84	0.00	0.20	0.20	—	685	685	0.01	0.01	0.69	689
Vendor	< 0.005	< 0.005	0.06	0.03	< 0.005	< 0.005	0.02	0.02	< 0.005	< 0.005	0.01	—	45.9	45.9	< 0.005	0.01	0.02	48.0
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.30	0.26	0.15	2.02	0.00	0.00	0.84	0.84	0.00	0.20	0.20	—	671	671	0.01	0.01	0.02	674
Vendor	< 0.005	< 0.005	0.07	0.03	< 0.005	< 0.005	0.02	0.02	< 0.005	< 0.005	0.01	—	45.9	45.9	< 0.005	0.01	< 0.005	48.1
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.21	0.19	0.10	1.40	0.00	0.00	0.59	0.59	0.00	0.14	0.14	—	481	481	0.01	0.01	0.21	483
Vendor	< 0.005	< 0.005	0.05	0.02	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	32.9	32.9	< 0.005	0.01	0.01	34.4
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.03	0.02	0.26	0.00	0.00	0.11	0.11	0.00	0.03	0.03	—	79.6	79.6	< 0.005	< 0.005	0.04	80.0
Vendor	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	5.44	5.44	< 0.005	< 0.005	< 0.005	5.70
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.17. Linear, Grading & Excavation (2041) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	9.29	7.80	52.0	106	0.24	1.54	—	1.54	1.42	—	1.42	—	25,976	25,976	1.05	0.21	—	26,065
Dust From Material Movement	—	—	—	—	—	—	4.96	4.96	—	0.54	0.54	—	—	—	—	—	—	—

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	9.29	7.80	52.0	106	0.24	1.54	—	1.54	1.42	—	1.42	—	25,976	25,976	1.05	0.21	—	26,065
Dust From Material Movement	—	—	—	—	—	—	4.96	4.96	—	0.54	0.54	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	6.63	5.57	37.2	76.0	0.17	1.10	—	1.10	1.01	—	1.01	—	18,554	18,554	0.75	0.15	—	18,618
Dust From Material Movement	—	—	—	—	—	—	3.55	3.55	—	0.38	0.38	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.21	1.02	6.78	13.9	0.03	0.20	—	0.20	0.18	—	0.18	—	3,072	3,072	0.12	0.02	—	3,082
Dust From Material Movement	—	—	—	—	—	—	0.65	0.65	—	0.07	0.07	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.28	0.25	0.11	1.91	0.00	0.00	0.84	0.84	0.00	0.20	0.20	—	680	680	0.01	0.01	0.59	684
Vendor	< 0.005	< 0.005	0.06	0.03	< 0.005	< 0.005	0.02	0.02	< 0.005	< 0.005	0.01	—	44.8	44.8	< 0.005	0.01	0.01	46.8
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.29	0.25	0.14	1.94	0.00	0.00	0.84	0.84	0.00	0.20	0.20	—	666	666	0.01	0.01	0.02	669
Vendor	< 0.005	< 0.005	0.07	0.03	< 0.005	< 0.005	0.02	0.02	< 0.005	< 0.005	0.01	—	44.9	44.9	< 0.005	0.01	< 0.005	46.9
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.20	0.18	0.10	1.34	0.00	0.00	0.59	0.59	0.00	0.14	0.14	—	476	476	0.01	0.01	0.18	479
Vendor	< 0.005	< 0.005	0.05	0.02	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	32.0	32.0	< 0.005	< 0.005	< 0.005	33.4
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.03	0.02	0.24	0.00	0.00	0.11	0.11	0.00	0.03	0.03	—	78.9	78.9	< 0.005	< 0.005	0.03	79.2
Vendor	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	5.30	5.30	< 0.005	< 0.005	< 0.005	5.54
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.19. Linear, Grading & Excavation (2042) - Unmitigated

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

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

Off-Road	9.20	7.73	51.1	106	0.24	1.48	—	1.48	1.36	—	1.36	—	25,976	25,976	1.05	0.21	—	26,065
Dust From Material Movement	—	—	—	—	—	—	4.96	4.96	—	0.54	0.54	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	9.20	7.73	51.1	106	0.24	1.48	—	1.48	1.36	—	1.36	—	25,976	25,976	1.05	0.21	—	26,065
Dust From Material Movement	—	—	—	—	—	—	4.96	4.96	—	0.54	0.54	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	6.57	5.52	36.5	75.4	0.17	1.06	—	1.06	0.97	—	0.97	—	18,554	18,554	0.75	0.15	—	18,618
Dust From Material Movement	—	—	—	—	—	—	3.55	3.55	—	0.38	0.38	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.20	1.01	6.66	13.8	0.03	0.19	—	0.19	0.18	—	0.18	—	3,072	3,072	0.12	0.02	—	3,082

Dust From Material Movement	—	—	—	—	—	—	0.65	0.65	—	0.07	0.07	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.27	0.24	0.11	1.84	0.00	0.00	0.84	0.84	0.00	0.20	0.20	—	676	676	0.01	0.01	0.50	679
Vendor	< 0.005	< 0.005	0.06	0.03	< 0.005	< 0.005	0.02	0.02	< 0.005	< 0.005	0.01	—	43.8	43.8	< 0.005	0.01	0.01	45.8
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.27	0.24	0.14	1.89	0.00	0.00	0.84	0.84	0.00	0.20	0.20	—	662	662	0.01	0.01	0.01	665
Vendor	< 0.005	< 0.005	0.06	0.03	< 0.005	< 0.005	0.02	0.02	< 0.005	< 0.005	0.01	—	43.9	43.9	< 0.005	0.01	< 0.005	45.9
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.19	0.17	0.10	1.31	0.00	0.00	0.59	0.59	0.00	0.14	0.14	—	473	473	0.01	0.01	0.15	476
Vendor	< 0.005	< 0.005	0.05	0.02	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	31.3	31.3	< 0.005	< 0.005	< 0.005	32.8
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.03	0.02	0.24	0.00	0.00	0.11	0.11	0.00	0.03	0.03	—	78.4	78.4	< 0.005	< 0.005	0.03	78.7
Vendor	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	5.19	5.19	< 0.005	< 0.005	< 0.005	5.42
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.21. Linear, Grading & Excavation (2043) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	9.10	7.65	50.2	105	0.24	1.41	—	1.41	1.30	—	1.30	—	25,976	25,976	1.05	0.21	—	26,065
Dust From Material Movement	—	—	—	—	—	—	4.96	4.96	—	0.54	0.54	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	9.10	7.65	50.2	105	0.24	1.41	—	1.41	1.30	—	1.30	—	25,976	25,976	1.05	0.21	—	26,065
Dust From Material Movement	—	—	—	—	—	—	4.96	4.96	—	0.54	0.54	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	6.50	5.46	35.8	75.2	0.17	1.01	—	1.01	0.93	—	0.93	—	18,554	18,554	0.75	0.15	—	18,618
Dust From Material Movement	—	—	—	—	—	—	3.55	3.55	—	0.38	0.38	—	—	—	—	—	—	—

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.19	1.00	6.54	13.7	0.03	0.18	—	0.18	0.17	—	0.17	—	3,072	3,072	0.12	0.02	—	3,082
Dust From Material Movement	—	—	—	—	—	—	0.65	0.65	—	0.07	0.07	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.23	0.23	0.11	1.80	0.00	0.00	0.84	0.84	0.00	0.20	0.20	—	672	672	0.01	0.01	0.42	675
Vendor	< 0.005	< 0.005	0.06	0.03	< 0.005	< 0.005	0.02	0.02	< 0.005	< 0.005	0.01	—	43.0	43.0	< 0.005	0.01	0.01	45.0
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.24	0.23	0.11	1.84	0.00	0.00	0.84	0.84	0.00	0.20	0.20	—	658	658	0.01	0.01	0.01	661
Vendor	< 0.005	< 0.005	0.06	0.03	< 0.005	< 0.005	0.02	0.02	< 0.005	< 0.005	0.01	—	43.1	43.1	< 0.005	0.01	< 0.005	45.0
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.17	0.16	0.08	1.27	0.00	0.00	0.59	0.59	0.00	0.14	0.14	—	470	470	0.01	0.01	0.13	473
Vendor	< 0.005	< 0.005	0.04	0.02	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	30.7	30.7	< 0.005	< 0.005	< 0.005	32.1
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.03	0.03	0.01	0.23	0.00	0.00	0.11	0.11	0.00	0.03	0.03	—	77.9	77.9	< 0.005	< 0.005	0.02	78.3

Vendor	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	5.08	5.08	< 0.005	< 0.005	< 0.005	5.32
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.23. Linear, Grading & Excavation (2044) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	9.01	7.57	49.2	104	0.24	1.35	—	1.35	1.24	—	1.24	—	25,976	25,976	1.05	0.21	—	26,065
Dust From Material Movement	—	—	—	—	—	—	4.96	4.96	—	0.54	0.54	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	9.01	7.57	49.2	104	0.24	1.35	—	1.35	1.24	—	1.24	—	25,976	25,976	1.05	0.21	—	26,065
Dust From Material Movement	—	—	—	—	—	—	4.96	4.96	—	0.54	0.54	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Roa Equipment	6.45	5.42	35.3	74.7	0.17	0.97	—	0.97	0.89	—	0.89	—	18,605	18,605	0.75	0.15	—	18,669
Dust From Material Movement	—	—	—	—	—	—	3.55	3.55	—	0.38	0.38	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Roa d Equipm ent	1.18	0.99	6.44	13.6	0.03	0.18	—	0.18	0.16	—	0.16	—	3,080	3,080	0.12	0.02	—	3,091
Dust From Material Movement	—	—	—	—	—	—	0.65	0.65	—	0.07	0.07	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.22	0.22	0.11	1.76	0.00	0.00	0.84	0.84	0.00	0.20	0.20	—	668	668	0.01	0.01	0.36	672
Vendor	< 0.005	< 0.005	0.06	0.03	< 0.005	< 0.005	0.02	0.02	< 0.005	< 0.005	0.01	—	42.2	42.2	< 0.005	0.01	0.01	44.0
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.23	0.22	0.11	1.79	0.00	0.00	0.84	0.84	0.00	0.20	0.20	—	655	655	0.01	0.01	0.01	658
Vendor	< 0.005	< 0.005	0.06	0.03	< 0.005	< 0.005	0.02	0.02	< 0.005	< 0.005	0.01	—	42.3	42.3	< 0.005	0.01	< 0.005	44.1
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.16	0.16	0.08	1.25	0.00	0.00	0.59	0.59	0.00	0.14	0.14	—	469	469	0.01	0.01	0.11	472

Vendor	< 0.005	< 0.005	0.04	0.02	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	30.2	30.2	< 0.005	< 0.005	< 0.005	31.6
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.03	0.03	0.01	0.23	0.00	0.00	0.11	0.11	0.00	0.03	0.03	—	77.7	77.7	< 0.005	< 0.005	0.02	78.1
Vendor	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	5.01	5.01	< 0.005	< 0.005	< 0.005	5.23
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.25. Linear, Drainage, Utilities, & Sub-Grade (2039) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	8.42	7.06	46.6	85.6	0.22	1.54	—	1.54	1.41	—	1.41	—	22,759	22,759	0.92	0.18	—	22,838
Dust From Material Movement	—	—	—	—	—	—	4.14	4.14	—	0.45	0.45	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	8.42	7.06	46.6	85.6	0.22	1.54	—	1.54	1.41	—	1.41	—	22,759	22,759	0.92	0.18	—	22,838

Dust From Material Movement	—	—	—	—	—	—	4.14	4.14	—	0.45	0.45	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.88	1.57	10.4	19.1	0.05	0.34	—	0.34	0.32	—	0.32	—	5,077	5,077	0.21	0.04	—	5,095
Dust From Material Movement	—	—	—	—	—	—	0.92	0.92	—	0.10	0.10	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.34	0.29	1.90	3.48	0.01	0.06	—	0.06	0.06	—	0.06	—	841	841	0.03	0.01	—	844
Dust From Material Movement	—	—	—	—	—	—	0.17	0.17	—	0.02	0.02	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.26	0.26	0.12	1.77	0.00	0.00	0.72	0.72	0.00	0.17	0.17	—	588	588	0.01	0.01	0.68	591
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.27	0.26	0.13	1.80	0.00	0.00	0.72	0.72	0.00	0.17	0.17	—	576	576	0.01	0.01	0.02	579
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.06	0.06	0.03	0.39	0.00	0.00	0.16	0.16	0.00	0.04	0.04	—	129	129	< 0.005	< 0.005	0.07	129
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	< 0.005	0.07	0.00	0.00	0.03	0.03	0.00	0.01	0.01	—	21.3	21.3	< 0.005	< 0.005	0.01	21.4
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.27. Linear, Drainage, Utilities, & Sub-Grade (2040) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	8.33	6.98	45.5	84.9	0.22	1.49	—	1.49	1.37	—	1.37	—	22,760	22,760	0.92	0.18	—	22,838
Dust From Material Movement	—	—	—	—	—	—	4.14	4.14	—	0.45	0.45	—	—	—	—	—	—	—

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	8.33	6.98	45.5	84.9	0.22	1.49	—	1.49	1.37	—	1.37	—	22,760	22,760	0.92	0.18	—	22,838
Dust From Material Movement	—	—	—	—	—	—	4.14	4.14	—	0.45	0.45	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	5.97	5.00	32.6	60.8	0.16	1.07	—	1.07	0.98	—	0.98	—	16,301	16,301	0.66	0.13	—	16,357
Dust From Material Movement	—	—	—	—	—	—	2.96	2.96	—	0.32	0.32	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.09	0.91	5.95	11.1	0.03	0.20	—	0.20	0.18	—	0.18	—	2,699	2,699	0.11	0.02	—	2,708
Dust From Material Movement	—	—	—	—	—	—	0.54	0.54	—	0.06	0.06	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.25	0.23	0.12	1.70	0.00	0.00	0.72	0.72	0.00	0.17	0.17	—	583	583	0.01	0.01	0.58	587
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.25	0.23	0.13	1.72	0.00	0.00	0.72	0.72	0.00	0.17	0.17	—	572	572	0.01	0.01	0.02	574
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.18	0.16	0.09	1.20	0.00	0.00	0.50	0.50	0.00	0.12	0.12	—	410	410	0.01	0.01	0.18	412
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.03	0.03	0.02	0.22	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	67.8	67.8	< 0.005	< 0.005	0.03	68.2
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.29. Linear, Drainage, Utilities, & Sub-Grade (2041) - Unmitigated

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

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

Off-Road	8.25	6.91	44.7	84.1	0.22	1.45	—	1.45	1.34	—	1.34	—	22,760	22,760	0.92	0.18	—	22,838
Dust From Material Movement	—	—	—	—	—	—	4.14	4.14	—	0.45	0.45	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	8.25	6.91	44.7	84.1	0.22	1.45	—	1.45	1.34	—	1.34	—	22,760	22,760	0.92	0.18	—	22,838
Dust From Material Movement	—	—	—	—	—	—	4.14	4.14	—	0.45	0.45	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	5.90	4.94	31.9	60.1	0.16	1.04	—	1.04	0.95	—	0.95	—	16,257	16,257	0.66	0.13	—	16,313
Dust From Material Movement	—	—	—	—	—	—	2.95	2.95	—	0.32	0.32	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.08	0.90	5.82	11.0	0.03	0.19	—	0.19	0.17	—	0.17	—	2,692	2,692	0.11	0.02	—	2,701

Dust From Material Movement	—	—	—	—	—	—	0.54	0.54	—	0.06	0.06	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.24	0.21	0.09	1.63	0.00	0.00	0.72	0.72	0.00	0.17	0.17	—	579	579	0.01	0.01	0.50	582
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.24	0.22	0.12	1.65	0.00	0.00	0.72	0.72	0.00	0.17	0.17	—	567	567	0.01	0.01	0.01	570
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.17	0.15	0.09	1.14	0.00	0.00	0.50	0.50	0.00	0.12	0.12	—	406	406	0.01	0.01	0.15	408
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.03	0.03	0.02	0.21	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	67.2	67.2	< 0.005	< 0.005	0.03	67.5
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.31. Linear, Drainage, Utilities, & Sub-Grade (2042) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	8.18	6.85	43.8	83.2	0.22	1.41	—	1.41	1.30	—	1.30	—	22,760	22,760	0.92	0.18	—	22,838
Dust From Material Movement	—	—	—	—	—	—	4.14	4.14	—	0.45	0.45	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	8.18	6.85	43.8	83.2	0.22	1.41	—	1.41	1.30	—	1.30	—	22,760	22,760	0.92	0.18	—	22,838
Dust From Material Movement	—	—	—	—	—	—	4.14	4.14	—	0.45	0.45	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	5.84	4.90	31.3	59.4	0.16	1.01	—	1.01	0.93	—	0.93	—	16,257	16,257	0.66	0.13	—	16,313
Dust From Material Movement	—	—	—	—	—	—	2.95	2.95	—	0.32	0.32	—	—	—	—	—	—	—

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.07	0.89	5.71	10.8	0.03	0.18	—	0.18	0.17	—	0.17	—	2,692	2,692	0.11	0.02	—	2,701
Dust From Material Movement	—	—	—	—	—	—	0.54	0.54	—	0.06	0.06	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.23	0.20	0.09	1.57	0.00	0.00	0.72	0.72	0.00	0.17	0.17	—	576	576	0.01	0.01	0.43	578
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.23	0.20	0.12	1.61	0.00	0.00	0.72	0.72	0.00	0.17	0.17	—	564	564	0.01	0.01	0.01	566
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.16	0.14	0.08	1.11	0.00	0.00	0.50	0.50	0.00	0.12	0.12	—	403	403	0.01	0.01	0.13	405
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.03	0.03	0.02	0.20	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	66.7	66.7	< 0.005	< 0.005	0.02	67.1

Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.33. Linear, Drainage, Utilities, & Sub-Grade (2043) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	8.12	6.80	43.1	82.9	0.22	1.36	—	1.36	1.26	—	1.26	—	22,760	22,760	0.92	0.18	—	22,838
Dust From Material Movement	—	—	—	—	—	—	4.14	4.14	—	0.45	0.45	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	8.12	6.80	43.1	82.9	0.22	1.36	—	1.36	1.26	—	1.26	—	22,760	22,760	0.92	0.18	—	22,838
Dust From Material Movement	—	—	—	—	—	—	4.14	4.14	—	0.45	0.45	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Roa Equipment	5.80	4.86	30.8	59.2	0.16	0.97	—	0.97	0.90	—	0.90	—	16,257	16,257	0.66	0.13	—	16,313
Dust From Material Movement	—	—	—	—	—	—	2.95	2.95	—	0.32	0.32	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Roa d Equipm ent	1.06	0.89	5.62	10.8	0.03	0.18	—	0.18	0.16	—	0.16	—	2,692	2,692	0.11	0.02	—	2,701
Dust From Material Movement	—	—	—	—	—	—	0.54	0.54	—	0.06	0.06	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.20	0.20	0.09	1.53	0.00	0.00	0.72	0.72	0.00	0.17	0.17	—	572	572	0.01	0.01	0.36	575
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.20	0.20	0.10	1.56	0.00	0.00	0.72	0.72	0.00	0.17	0.17	—	560	560	0.01	0.01	0.01	563
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.14	0.14	0.07	1.08	0.00	0.00	0.50	0.50	0.00	0.12	0.12	—	401	401	0.01	0.01	0.11	403

Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.03	0.03	0.01	0.20	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	66.4	66.4	< 0.005	< 0.005	0.02	66.7
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.35. Linear, Drainage, Utilities, & Sub-Grade (2044) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	8.05	6.75	42.3	82.0	0.22	1.32	—	1.32	1.22	—	1.22	—	22,760	22,760	0.92	0.18	—	22,838
Dust From Material Movement	—	—	—	—	—	—	4.14	4.14	—	0.45	0.45	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	8.05	6.75	42.3	82.0	0.22	1.32	—	1.32	1.22	—	1.22	—	22,760	22,760	0.92	0.18	—	22,838

Dust From Material Movement	—	—	—	—	—	—	4.14	4.14	—	0.45	0.45	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	5.77	4.83	30.3	58.7	0.16	0.95	—	0.95	0.87	—	0.87	—	16,301	16,301	0.66	0.13	—	16,357
Dust From Material Movement	—	—	—	—	—	—	2.96	2.96	—	0.32	0.32	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.05	0.88	5.53	10.7	0.03	0.17	—	0.17	0.16	—	0.16	—	2,699	2,699	0.11	0.02	—	2,708
Dust From Material Movement	—	—	—	—	—	—	0.54	0.54	—	0.06	0.06	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.19	0.19	0.09	1.50	0.00	0.00	0.72	0.72	0.00	0.17	0.17	—	569	569	0.01	0.01	0.31	572
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.19	0.19	0.10	1.53	0.00	0.00	0.72	0.72	0.00	0.17	0.17	—	558	558	0.01	0.01	0.01	560
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.14	0.13	0.07	1.06	0.00	0.00	0.50	0.50	0.00	0.12	0.12	—	400	400	0.01	0.01	0.10	402
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.02	0.02	0.01	0.19	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	66.2	66.2	< 0.005	< 0.005	0.02	66.5
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.37. Linear, Paving (2039) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.64	2.22	23.3	42.3	0.06	0.41	—	0.41	0.37	—	0.37	—	6,475	6,475	0.26	0.05	—	6,498
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Roa Equipment	2.64	2.22	23.3	42.3	0.06	0.41	—	0.41	0.37	—	0.37	—	6,475	6,475	0.26	0.05	—	6,498
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.59	0.50	5.19	9.43	0.01	0.09	—	0.09	0.08	—	0.08	—	1,445	1,445	0.06	0.01	—	1,450
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.11	0.09	0.95	1.72	< 0.005	0.02	—	0.02	0.02	—	0.02	—	239	239	0.01	< 0.005	—	240
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.19	0.19	0.09	1.31	0.00	0.00	0.53	0.53	0.00	0.12	0.12	—	435	435	0.01	0.01	0.50	437
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.20	0.19	0.09	1.33	0.00	0.00	0.53	0.53	0.00	0.12	0.12	—	426	426	0.01	0.01	0.01	428
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Worker	0.04	0.04	0.02	0.29	0.00	0.00	0.12	0.12	0.00	0.03	0.03	—	95.1	95.1	< 0.005	< 0.005	0.05	95.6
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	< 0.005	0.05	0.00	0.00	0.02	0.02	0.00	< 0.005	< 0.005	—	15.7	15.7	< 0.005	< 0.005	0.01	15.8
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.39. Linear, Paving (2040) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.61	2.19	23.1	42.2	0.06	0.39	—	0.39	0.36	—	0.36	—	6,475	6,475	0.26	0.05	—	6,498
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.61	2.19	23.1	42.2	0.06	0.39	—	0.39	0.36	—	0.36	—	6,475	6,475	0.26	0.05	—	6,498
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road	1.87	1.57	16.6	30.2	0.04	0.28	—	0.28	0.26	—	0.26	—	4,638	4,638	0.19	0.04	—	4,654
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.34	0.29	3.02	5.52	0.01	0.05	—	0.05	0.05	—	0.05	—	768	768	0.03	0.01	—	771
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.19	0.17	0.09	1.26	0.00	0.00	0.53	0.53	0.00	0.12	0.12	—	431	431	0.01	0.01	0.43	434
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.19	0.17	0.09	1.27	0.00	0.00	0.53	0.53	0.00	0.12	0.12	—	422	422	0.01	0.01	0.01	424
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.13	0.12	0.06	0.88	0.00	0.00	0.37	0.37	0.00	0.09	0.09	—	303	303	0.01	< 0.005	0.13	304
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.02	0.02	0.01	0.16	0.00	0.00	0.07	0.07	0.00	0.02	0.02	—	50.1	50.1	< 0.005	< 0.005	0.02	50.4
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.41. Linear, Paving (2041) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.58	2.17	22.9	42.2	0.06	0.37	—	0.37	0.34	—	0.34	—	6,475	6,475	0.26	0.05	—	6,498
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.58	2.17	22.9	42.2	0.06	0.37	—	0.37	0.34	—	0.34	—	6,475	6,475	0.26	0.05	—	6,498
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.84	1.55	16.4	30.1	0.04	0.26	—	0.26	0.24	—	0.24	—	4,625	4,625	0.19	0.04	—	4,641
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road Equipm	0.34	0.28	2.99	5.50	0.01	0.05	—	0.05	0.04	—	0.04	—	766	766	0.03	0.01	—	768
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.18	0.16	0.07	1.21	0.00	0.00	0.53	0.53	0.00	0.12	0.12	—	428	428	0.01	0.01	0.37	430
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.18	0.16	0.09	1.22	0.00	0.00	0.53	0.53	0.00	0.12	0.12	—	419	419	0.01	0.01	0.01	421
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.13	0.11	0.06	0.85	0.00	0.00	0.37	0.37	0.00	0.09	0.09	—	300	300	0.01	< 0.005	0.11	301
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.02	0.02	0.01	0.15	0.00	0.00	0.07	0.07	0.00	0.02	0.02	—	49.7	49.7	< 0.005	< 0.005	0.02	49.9
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.43. Linear, Paving (2042) - Unmitigated

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

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

Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.56	2.15	22.8	42.2	0.06	0.35	—	0.35	0.32	—	0.32	—	6,475	6,475	0.26	0.05	—	6,498
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.56	2.15	22.8	42.2	0.06	0.35	—	0.35	0.32	—	0.32	—	6,475	6,475	0.26	0.05	—	6,498
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.83	1.53	16.3	30.1	0.04	0.25	—	0.25	0.23	—	0.23	—	4,625	4,625	0.19	0.04	—	4,641
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.33	0.28	2.97	5.50	0.01	0.05	—	0.05	0.04	—	0.04	—	766	766	0.03	0.01	—	768
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.17	0.15	0.07	1.16	0.00	0.00	0.53	0.53	0.00	0.12	0.12	—	425	425	0.01	0.01	0.32	428
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.17	0.15	0.09	1.19	0.00	0.00	0.53	0.53	0.00	0.12	0.12	—	417	417	0.01	0.01	0.01	419
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.12	0.11	0.06	0.82	0.00	0.00	0.37	0.37	0.00	0.09	0.09	—	298	298	0.01	< 0.005	0.10	299
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.02	0.02	0.01	0.15	0.00	0.00	0.07	0.07	0.00	0.02	0.02	—	49.3	49.3	< 0.005	< 0.005	0.02	49.6
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.45. Linear, Paving (2043) - Unmitigated

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

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

Off-Road Equipm	2.52	2.12	22.6	42.1	0.06	0.32	—	0.32	0.30	—	0.30	—	6,475	6,475	0.26	0.05	—	6,498
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.52	2.12	22.6	42.1	0.06	0.32	—	0.32	0.30	—	0.30	—	6,475	6,475	0.26	0.05	—	6,498
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.80	1.51	16.1	30.1	0.04	0.23	—	0.23	0.21	—	0.21	—	4,625	4,625	0.19	0.04	—	4,641
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.33	0.28	2.95	5.49	0.01	0.04	—	0.04	0.04	—	0.04	—	766	766	0.03	0.01	—	768
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.15	0.14	0.07	1.13	0.00	0.00	0.53	0.53	0.00	0.12	0.12	—	423	423	0.01	0.01	0.27	425
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.15	0.14	0.07	1.16	0.00	0.00	0.53	0.53	0.00	0.12	0.12	—	414	414	0.01	0.01	0.01	416
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.10	0.10	0.05	0.80	0.00	0.00	0.37	0.37	0.00	0.09	0.09	—	296	296	0.01	< 0.005	0.08	298
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.02	0.02	0.01	0.15	0.00	0.00	0.07	0.07	0.00	0.02	0.02	—	49.0	49.0	< 0.005	< 0.005	0.01	49.3
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.47. Linear, Paving (2044) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.49	2.10	22.5	42.1	0.06	0.31	—	0.31	0.29	—	0.29	—	6,475	6,475	0.26	0.05	—	6,498
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Roa Equipment	2.49	2.10	22.5	42.1	0.06	0.31	—	0.31	0.29	—	0.29	—	6,475	6,475	0.26	0.05	—	6,498
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.79	1.50	16.1	30.2	0.04	0.23	—	0.23	0.21	—	0.21	—	4,638	4,638	0.19	0.04	—	4,654
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.33	0.27	2.95	5.50	0.01	0.04	—	0.04	0.04	—	0.04	—	768	768	0.03	0.01	—	771
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.14	0.14	0.07	1.11	0.00	0.00	0.53	0.53	0.00	0.12	0.12	—	421	421	0.01	0.01	0.23	423
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.14	0.14	0.07	1.13	0.00	0.00	0.53	0.53	0.00	0.12	0.12	—	412	412	0.01	0.01	0.01	414
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Worker	0.10	0.10	0.05	0.79	0.00	0.00	0.37	0.37	0.00	0.09	0.09	—	296	296	0.01	< 0.005	0.07	297
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.02	0.02	0.01	0.14	0.00	0.00	0.07	0.07	0.00	0.02	0.02	—	48.9	48.9	< 0.005	< 0.005	0.01	49.2
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.49. Demolition (2039) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.87	1.57	12.1	13.0	0.03	0.39	—	0.39	0.35	—	0.35	—	3,426	3,426	0.14	0.03	—	3,438
Demolition	—	—	—	—	—	—	0.09	0.09	—	0.01	0.01	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.33	0.27	2.11	2.28	0.01	0.07	—	0.07	0.06	—	0.06	—	601	601	0.02	< 0.005	—	603

Demolition	—	—	—	—	—	—	0.02	0.02	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.06	0.05	0.39	0.42	< 0.005	0.01	—	0.01	0.01	—	0.01	—	99.5	99.5	< 0.005	< 0.005	—	99.8
Demolition	—	—	—	—	—	—	< 0.005	< 0.005	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.03	0.03	0.02	0.23	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	75.2	75.2	< 0.005	< 0.005	< 0.005	75.5
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.02	< 0.005	0.47	0.12	< 0.005	0.01	0.16	0.17	0.01	0.04	0.05	—	444	444	0.01	0.07	0.01	465
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	< 0.005	0.04	0.00	0.00	0.02	0.02	0.00	< 0.005	< 0.005	—	13.2	13.2	< 0.005	< 0.005	0.01	13.3
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	< 0.005	< 0.005	0.08	0.02	< 0.005	< 0.005	0.03	0.03	< 0.005	0.01	0.01	—	77.9	77.9	< 0.005	0.01	0.02	81.6
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.01	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	2.18	2.18	< 0.005	< 0.005	< 0.005	2.19
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	12.9	12.9	< 0.005	< 0.005	< 0.005	13.5

3.51. Site Preparation (2039) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.60	2.19	16.0	20.0	0.05	0.59	—	0.59	0.54	—	0.54	—	5,296	5,296	0.21	0.04	—	5,314
Dust From Material Movement	—	—	—	—	—	—	7.67	7.67	—	3.94	3.94	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.46	0.38	2.81	3.50	0.01	0.10	—	0.10	0.10	—	0.10	—	929	929	0.04	0.01	—	932
Dust From Material Movement	—	—	—	—	—	—	1.34	1.34	—	0.69	0.69	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road Equipment	0.08	0.07	0.51	0.64	< 0.005	0.02	—	0.02	0.02	—	0.02	—	154	154	0.01	< 0.005	—	154
Dust From Material Movement	—	—	—	—	—	—	0.25	0.25	—	0.13	0.13	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.04	0.02	0.27	0.00	0.00	0.11	0.11	0.00	0.03	0.03	—	87.7	87.7	< 0.005	< 0.005	< 0.005	88.1
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.04	0.01	1.25	0.31	0.01	0.02	0.42	0.45	0.02	0.12	0.14	—	1,189	1,189	0.02	0.19	0.02	1,245
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	< 0.005	0.05	0.00	0.00	0.02	0.02	0.00	< 0.005	< 0.005	—	15.4	15.4	< 0.005	< 0.005	0.01	15.5
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.01	< 0.005	0.22	0.05	< 0.005	< 0.005	0.07	0.08	< 0.005	0.02	0.02	—	208	208	< 0.005	0.03	0.05	218
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.01	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	2.55	2.55	< 0.005	< 0.005	< 0.005	2.56
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	< 0.005	< 0.005	0.04	0.01	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	34.5	34.5	< 0.005	0.01	0.01	36.1

3.53. Grading (2039) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.52	2.12	13.8	22.7	0.06	0.50	—	0.50	0.46	—	0.46	—	6,596	6,596	0.27	0.05	—	6,619
Dust From Material Movement	—	—	—	—	—	—	6.97	6.97	—	1.94	1.94	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.80	0.67	4.35	7.16	0.02	0.16	—	0.16	0.14	—	0.14	—	2,078	2,078	0.08	0.02	—	2,085
Dust From Material Movement	—	—	—	—	—	—	2.20	2.20	—	0.61	0.61	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.15	0.12	0.79	1.31	< 0.005	0.03	—	0.03	0.03	—	0.03	—	344	344	0.01	< 0.005	—	345

Dust From Material Movement	—	—	—	—	—	—	0.40	0.40	—	0.11	0.11	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.05	0.04	0.02	0.31	0.00	0.00	0.12	0.12	0.00	0.03	0.03	—	102	102	< 0.005	< 0.005	0.12	103
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	11.2	6.35	210	104	1.12	1.87	38.3	40.2	1.87	10.8	12.6	—	118,022	118,022	3.36	18.7	60.4	123,733
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.10	0.00	0.00	0.04	0.04	0.00	0.01	0.01	—	31.6	31.6	< 0.005	< 0.005	0.02	31.8
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	3.41	1.94	68.3	33.3	0.35	0.59	11.9	12.5	0.59	3.35	3.94	—	37,222	37,222	1.06	5.89	8.21	39,011
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.02	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	5.23	5.23	< 0.005	< 0.005	< 0.005	5.26
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.62	0.35	12.5	6.07	0.06	0.11	2.18	2.28	0.11	0.61	0.72	—	6,163	6,163	0.18	0.97	1.36	6,459

3.55. Building Construction (2039) - Unmitigated

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

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

Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.96	0.80	6.78	12.4	0.02	0.15	—	0.15	0.13	—	0.13	—	2,397	2,397	0.10	0.02	—	2,405
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.96	0.80	6.78	12.4	0.02	0.15	—	0.15	0.13	—	0.13	—	2,397	2,397	0.10	0.02	—	2,405
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.21	0.18	1.51	2.77	0.01	0.03	—	0.03	0.03	—	0.03	—	535	535	0.02	< 0.005	—	537
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.04	0.03	0.28	0.51	< 0.005	0.01	—	0.01	0.01	—	0.01	—	88.5	88.5	< 0.005	< 0.005	—	88.8
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Worker	1.93	1.89	0.86	12.9	0.00	0.00	5.23	5.23	0.00	1.23	1.23	—	4,304	4,304	0.07	0.06	4.97	4,327
Vendor	0.17	0.12	3.57	1.70	0.03	0.03	0.97	0.99	0.03	0.27	0.29	—	2,560	2,560	0.05	0.39	1.19	2,677
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	1.96	1.93	0.92	13.2	0.00	0.00	5.23	5.23	0.00	1.23	1.23	—	4,216	4,216	0.09	0.06	0.13	4,235
Vendor	0.16	0.11	3.73	1.75	0.03	0.03	0.97	0.99	0.03	0.27	0.29	—	2,564	2,564	0.04	0.39	0.03	2,680
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.43	0.43	0.20	2.85	0.00	0.00	1.15	1.15	0.00	0.27	0.27	—	942	942	0.02	0.01	0.48	946
Vendor	0.04	0.02	0.82	0.38	0.01	0.01	0.21	0.22	0.01	0.06	0.06	—	571	571	0.01	0.09	0.11	597
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.08	0.08	0.04	0.52	0.00	0.00	0.21	0.21	0.00	0.05	0.05	—	156	156	< 0.005	< 0.005	0.08	157
Vendor	0.01	< 0.005	0.15	0.07	< 0.005	< 0.005	0.04	0.04	< 0.005	0.01	0.01	—	94.6	94.6	< 0.005	0.01	0.02	98.9
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.57. Building Construction (2040) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.96	0.80	6.71	12.4	0.02	0.14	—	0.14	0.13	—	0.13	—	2,397	2,397	0.10	0.02	—	2,405

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.96	0.80	6.71	12.4	0.02	0.14	—	0.14	0.13	—	0.13	—	2,397	2,397	0.10	0.02	—	2,405
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.68	0.57	4.80	8.87	0.02	0.10	—	0.10	0.09	—	0.09	—	1,717	1,717	0.07	0.01	—	1,723
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.12	0.10	0.88	1.62	< 0.005	0.02	—	0.02	0.02	—	0.02	—	284	284	0.01	< 0.005	—	285
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	1.83	1.65	0.86	12.4	0.00	0.00	5.23	5.23	0.00	1.23	1.23	—	4,270	4,270	0.07	0.06	4.27	4,292
Vendor	0.17	0.12	3.49	1.67	0.03	0.03	0.97	0.99	0.03	0.27	0.29	—	2,497	2,497	0.04	0.39	0.96	2,614
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Worker	1.85	1.65	0.92	12.6	0.00	0.00	5.23	5.23	0.00	1.23	1.23	—	4,182	4,182	0.09	0.06	0.11	4,201
Vendor	0.16	0.11	3.63	1.73	0.03	0.03	0.97	0.99	0.03	0.27	0.29	—	2,502	2,502	0.04	0.39	0.02	2,618
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	1.31	1.17	0.64	8.76	0.00	0.00	3.68	3.68	0.00	0.86	0.86	—	2,999	2,999	0.07	0.04	1.32	3,014
Vendor	0.12	0.08	2.57	1.21	0.02	0.02	0.68	0.70	0.02	0.19	0.21	—	1,790	1,790	0.03	0.28	0.30	1,873
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.24	0.21	0.12	1.60	0.00	0.00	0.67	0.67	0.00	0.16	0.16	—	496	496	0.01	0.01	0.22	499
Vendor	0.02	0.01	0.47	0.22	< 0.005	< 0.005	0.12	0.13	< 0.005	0.03	0.04	—	296	296	0.01	0.05	0.05	310
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.59. Building Construction (2041) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.95	0.80	6.65	12.3	0.02	0.14	—	0.14	0.13	—	0.13	—	2,397	2,397	0.10	0.02	—	2,405
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road Equipment	0.95	0.80	6.65	12.3	0.02	0.14	—	0.14	0.13	—	0.13	—	2,397	2,397	0.10	0.02	—	2,405
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.68	0.57	4.75	8.81	0.02	0.10	—	0.10	0.09	—	0.09	—	1,712	1,712	0.07	0.01	—	1,718
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.12	0.10	0.87	1.61	< 0.005	0.02	—	0.02	0.02	—	0.02	—	283	283	0.01	< 0.005	—	284
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	1.74	1.56	0.68	11.9	0.00	0.00	5.23	5.23	0.00	1.23	1.23	—	4,239	4,239	0.07	0.06	3.67	4,261
Vendor	0.17	0.11	3.42	1.67	0.03	0.03	0.97	0.99	0.03	0.27	0.29	—	2,439	2,439	0.04	0.36	0.78	2,548
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	1.78	1.58	0.90	12.1	0.00	0.00	5.23	5.23	0.00	1.23	1.23	—	4,152	4,152	0.09	0.06	0.09	4,171
Vendor	0.15	0.10	3.56	1.73	0.03	0.03	0.97	0.99	0.03	0.27	0.29	—	2,444	2,444	0.04	0.36	0.02	2,552
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	1.24	1.11	0.63	8.37	0.00	0.00	3.67	3.67	0.00	0.86	0.86	—	2,969	2,969	0.05	0.04	1.13	2,983
Vendor	0.12	0.08	2.52	1.21	0.02	0.02	0.68	0.70	0.02	0.19	0.21	—	1,743	1,743	0.03	0.26	0.24	1,821
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.23	0.20	0.11	1.53	0.00	0.00	0.67	0.67	0.00	0.16	0.16	—	492	492	0.01	0.01	0.19	494
Vendor	0.02	0.01	0.46	0.22	< 0.005	< 0.005	0.12	0.13	< 0.005	0.03	0.04	—	289	289	0.01	0.04	0.04	301
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.61. Building Construction (2042) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.95	0.79	6.60	12.3	0.02	0.13	—	0.13	0.12	—	0.12	—	2,397	2,397	0.10	0.02	—	2,405
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.95	0.79	6.60	12.3	0.02	0.13	—	0.13	0.12	—	0.12	—	2,397	2,397	0.10	0.02	—	2,405
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.68	0.57	4.72	8.81	0.02	0.10	—	0.10	0.09	—	0.09	—	1,712	1,712	0.07	0.01	—	1,718
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.12	0.10	0.86	1.61	< 0.005	0.02	—	0.02	0.02	—	0.02	—	283	283	0.01	< 0.005	—	284
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	1.67	1.47	0.68	11.5	0.00	0.00	5.23	5.23	0.00	1.23	1.23	—	4,211	4,211	0.07	0.06	3.13	4,233
Vendor	0.17	0.11	3.33	1.64	0.03	0.03	0.97	0.99	0.03	0.27	0.29	—	2,386	2,386	0.04	0.36	0.63	2,495
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	1.67	1.48	0.88	11.8	0.00	0.00	5.23	5.23	0.00	1.23	1.23	—	4,125	4,125	0.07	0.06	0.08	4,144
Vendor	0.15	0.10	3.49	1.70	0.03	0.03	0.97	0.99	0.03	0.27	0.29	—	2,391	2,391	0.04	0.36	0.02	2,499
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	1.20	1.06	0.61	8.14	0.00	0.00	3.67	3.67	0.00	0.86	0.86	—	2,950	2,950	0.05	0.04	0.96	2,964
Vendor	0.12	0.08	2.47	1.19	0.02	0.02	0.68	0.70	0.02	0.19	0.21	—	1,706	1,706	0.03	0.26	0.19	1,783
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Worker	0.22	0.19	0.11	1.49	0.00	0.00	0.67	0.67	0.00	0.16	0.16	—	488	488	0.01	0.01	0.16	491
Vendor	0.02	0.01	0.45	0.22	< 0.005	< 0.005	0.12	0.13	< 0.005	0.03	0.04	—	282	282	0.01	0.04	0.03	295
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.63. Building Construction (2043) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.94	0.79	6.55	12.3	0.02	0.13	—	0.13	0.12	—	0.12	—	2,397	2,397	0.10	0.02	—	2,405
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.94	0.79	6.55	12.3	0.02	0.13	—	0.13	0.12	—	0.12	—	2,397	2,397	0.10	0.02	—	2,405
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.67	0.56	4.68	8.77	0.02	0.09	—	0.09	0.09	—	0.09	—	1,712	1,712	0.07	0.01	—	1,718
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.12	0.10	0.85	1.60	< 0.005	0.02	—	0.02	0.02	—	0.02	—	283	283	0.01	< 0.005	—	284
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	1.45	1.43	0.66	11.2	0.00	0.00	5.23	5.23	0.00	1.23	1.23	—	4,187	4,187	0.07	0.06	2.64	4,208
Vendor	0.17	0.11	3.26	1.62	0.03	0.03	0.97	0.99	0.03	0.27	0.29	—	2,339	2,339	0.04	0.36	0.52	2,448
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	1.47	1.43	0.72	11.4	0.00	0.00	5.23	5.23	0.00	1.23	1.23	—	4,101	4,101	0.07	0.06	0.07	4,120
Vendor	0.15	0.10	3.42	1.67	0.03	0.03	0.97	0.99	0.03	0.27	0.29	—	2,344	2,344	0.04	0.36	0.01	2,452
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	1.03	1.01	0.50	7.93	0.00	0.00	3.67	3.67	0.00	0.86	0.86	—	2,933	2,933	0.05	0.04	0.82	2,946
Vendor	0.11	0.07	2.42	1.18	0.02	0.02	0.68	0.70	0.02	0.19	0.21	—	1,672	1,672	0.03	0.26	0.16	1,750
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.19	0.18	0.09	1.45	0.00	0.00	0.67	0.67	0.00	0.16	0.16	—	486	486	0.01	0.01	0.14	488
Vendor	0.02	0.01	0.44	0.21	< 0.005	< 0.005	0.12	0.13	< 0.005	0.03	0.04	—	277	277	0.01	0.04	0.03	290
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.65. Building Construction (2044) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.93	0.78	6.48	12.2	0.02	0.12	—	0.12	0.11	—	0.11	—	2,397	2,397	0.10	0.02	—	2,405
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.93	0.78	6.48	12.2	0.02	0.12	—	0.12	0.11	—	0.11	—	2,397	2,397	0.10	0.02	—	2,405
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.67	0.56	4.64	8.76	0.02	0.09	—	0.09	0.08	—	0.08	—	1,717	1,717	0.07	0.01	—	1,723
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.12	0.10	0.85	1.60	< 0.005	0.02	—	0.02	0.01	—	0.01	—	284	284	0.01	< 0.005	—	285
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	1.37	1.35	0.66	11.0	0.00	0.00	5.23	5.23	0.00	1.23	1.23	—	4,166	4,166	0.06	0.06	2.25	4,186
Vendor	0.16	0.11	3.21	1.62	0.03	0.03	0.97	0.99	0.03	0.27	0.29	—	2,297	2,297	0.04	0.33	0.43	2,398
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	1.41	1.39	0.70	11.2	0.00	0.00	5.23	5.23	0.00	1.23	1.23	—	4,080	4,080	0.07	0.06	0.06	4,099
Vendor	0.15	0.10	3.36	1.67	0.03	0.03	0.97	0.99	0.03	0.27	0.29	—	2,302	2,302	0.04	0.33	0.01	2,402
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	1.00	0.98	0.49	7.77	0.00	0.00	3.68	3.68	0.00	0.86	0.86	—	2,926	2,926	0.05	0.04	0.70	2,940
Vendor	0.11	0.07	2.37	1.18	0.02	0.02	0.68	0.70	0.02	0.19	0.21	—	1,646	1,646	0.03	0.24	0.13	1,719
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.18	0.18	0.09	1.42	0.00	0.00	0.67	0.67	0.00	0.16	0.16	—	484	484	0.01	0.01	0.12	487
Vendor	0.02	0.01	0.43	0.22	< 0.005	< 0.005	0.12	0.13	< 0.005	0.03	0.04	—	273	273	0.01	0.04	0.02	285
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.67. Paving (2039) - Unmitigated

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

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

Off-Road	0.58	0.49	5.31	9.75	0.01	0.11	—	0.11	0.10	—	0.10	—	1,511	1,511	0.06	0.01	—	1,516
Paving	0.08	0.08	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.58	0.49	5.31	9.75	0.01	0.11	—	0.11	0.10	—	0.10	—	1,511	1,511	0.06	0.01	—	1,516
Paving	0.08	0.08	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.13	0.11	1.18	2.18	< 0.005	0.02	—	0.02	0.02	—	0.02	—	337	337	0.01	< 0.005	—	338
Paving	0.02	0.02	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.02	0.02	0.22	0.40	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	55.8	55.8	< 0.005	< 0.005	—	56.0
Paving	< 0.005	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.03	0.03	0.02	0.23	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	76.7	76.7	< 0.005	< 0.005	0.09	77.1
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.03	0.03	0.02	0.23	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	75.2	75.2	< 0.005	< 0.005	< 0.005	75.5
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	< 0.005	0.05	0.00	0.00	0.02	0.02	0.00	< 0.005	< 0.005	—	16.8	16.8	< 0.005	< 0.005	0.01	16.9
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.01	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	2.78	2.78	< 0.005	< 0.005	< 0.005	2.79
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.69. Paving (2040) - Unmitigated

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

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

Off-Road Equipm	0.58	0.49	5.27	9.75	0.01	0.11	—	0.11	0.10	—	0.10	—	1,511	1,511	0.06	0.01	—	1,516
Paving	0.08	0.08	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.58	0.49	5.27	9.75	0.01	0.11	—	0.11	0.10	—	0.10	—	1,511	1,511	0.06	0.01	—	1,516
Paving	0.08	0.08	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.41	0.35	3.78	6.98	0.01	0.08	—	0.08	0.07	—	0.07	—	1,082	1,082	0.04	0.01	—	1,086
Paving	0.06	0.06	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.08	0.06	0.69	1.27	< 0.005	0.01	—	0.01	0.01	—	0.01	—	179	179	0.01	< 0.005	—	180
Paving	0.01	0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.03	0.03	0.02	0.22	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	76.1	76.1	< 0.005	< 0.005	0.08	76.5
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.03	0.03	0.02	0.22	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	74.6	74.6	< 0.005	< 0.005	< 0.005	74.9
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.02	0.02	0.01	0.16	0.00	0.00	0.07	0.07	0.00	0.02	0.02	—	53.5	53.5	< 0.005	< 0.005	0.02	53.7
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.03	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	8.85	8.85	< 0.005	< 0.005	< 0.005	8.89
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.71. Paving (2041) - Unmitigated

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

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

Off-Road Equipm	0.57	0.48	5.20	9.74	0.01	0.10	—	0.10	0.09	—	0.09	—	1,511	1,511	0.06	0.01	—	1,516
Paving	0.08	0.08	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.57	0.48	5.20	9.74	0.01	0.10	—	0.10	0.09	—	0.09	—	1,511	1,511	0.06	0.01	—	1,516
Paving	0.08	0.08	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.41	0.34	3.72	6.96	0.01	0.07	—	0.07	0.07	—	0.07	—	1,079	1,079	0.04	0.01	—	1,083
Paving	0.06	0.06	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.07	0.06	0.68	1.27	< 0.005	0.01	—	0.01	0.01	—	0.01	—	179	179	0.01	< 0.005	—	179
Paving	0.01	0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.03	0.03	0.01	0.21	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	75.6	75.6	< 0.005	< 0.005	0.07	76.0
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.03	0.03	0.02	0.22	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	74.0	74.0	< 0.005	< 0.005	< 0.005	74.4
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.02	0.02	0.01	0.15	0.00	0.00	0.07	0.07	0.00	0.02	0.02	—	52.9	52.9	< 0.005	< 0.005	0.02	53.2
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.03	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	8.76	8.76	< 0.005	< 0.005	< 0.005	8.80
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.73. Paving (2042) - Unmitigated

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

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

Off-Road Equipm	0.56	0.47	5.16	9.73	0.01	0.10	—	0.10	0.09	—	0.09	—	1,511	1,511	0.06	0.01	—	1,516
Paving	0.08	0.08	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.56	0.47	5.16	9.73	0.01	0.10	—	0.10	0.09	—	0.09	—	1,511	1,511	0.06	0.01	—	1,516
Paving	0.08	0.08	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.40	0.34	3.68	6.95	0.01	0.07	—	0.07	0.06	—	0.06	—	1,079	1,079	0.04	0.01	—	1,083
Paving	0.06	0.06	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.07	0.06	0.67	1.27	< 0.005	0.01	—	0.01	0.01	—	0.01	—	179	179	0.01	< 0.005	—	179
Paving	0.01	0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.03	0.03	0.01	0.20	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	75.1	75.1	< 0.005	< 0.005	0.06	75.5
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.03	0.03	0.02	0.21	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	73.5	73.5	< 0.005	< 0.005	< 0.005	73.9
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.02	0.02	0.01	0.15	0.00	0.00	0.07	0.07	0.00	0.02	0.02	—	52.6	52.6	< 0.005	< 0.005	0.02	52.8
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.03	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	8.71	8.71	< 0.005	< 0.005	< 0.005	8.75
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.75. Paving (2043) - Unmitigated

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

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

Off-Road Equipm	0.56	0.47	5.12	9.72	0.01	0.09	—	0.09	0.08	—	0.08	—	1,511	1,511	0.06	0.01	—	1,516
Paving	0.08	0.08	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.56	0.47	5.12	9.72	0.01	0.09	—	0.09	0.08	—	0.08	—	1,511	1,511	0.06	0.01	—	1,516
Paving	0.08	0.08	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.40	0.33	3.66	6.95	0.01	0.06	—	0.06	0.06	—	0.06	—	1,079	1,079	0.04	0.01	—	1,083
Paving	0.06	0.06	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.07	0.06	0.67	1.27	< 0.005	0.01	—	0.01	0.01	—	0.01	—	179	179	0.01	< 0.005	—	179
Paving	0.01	0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.03	0.03	0.01	0.20	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	74.6	74.6	< 0.005	< 0.005	0.05	75.0
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.03	0.03	0.01	0.20	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	73.1	73.1	< 0.005	< 0.005	< 0.005	73.4
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.02	0.02	0.01	0.14	0.00	0.00	0.07	0.07	0.00	0.02	0.02	—	52.3	52.3	< 0.005	< 0.005	0.01	52.5
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.03	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	8.65	8.65	< 0.005	< 0.005	< 0.005	8.70
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.77. Paving (2044) - Unmitigated

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

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

Off-Road Equipm	0.55	0.46	5.11	9.72	0.01	0.09	—	0.09	0.08	—	0.08	—	1,511	1,511	0.06	0.01	—	1,516
Paving	0.08	0.08	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.55	0.46	5.11	9.72	0.01	0.09	—	0.09	0.08	—	0.08	—	1,511	1,511	0.06	0.01	—	1,516
Paving	0.08	0.08	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.39	0.33	3.66	6.96	0.01	0.06	—	0.06	0.06	—	0.06	—	1,082	1,082	0.04	0.01	—	1,086
Paving	0.06	0.06	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.07	0.06	0.67	1.27	< 0.005	0.01	—	0.01	0.01	—	0.01	—	179	179	0.01	< 0.005	—	180
Paving	0.01	0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.02	0.02	0.01	0.20	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	74.3	74.3	< 0.005	< 0.005	0.04	74.6
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.03	0.02	0.01	0.20	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	72.7	72.7	< 0.005	< 0.005	< 0.005	73.1
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.02	0.02	0.01	0.14	0.00	0.00	0.07	0.07	0.00	0.02	0.02	—	52.2	52.2	< 0.005	< 0.005	0.01	52.4
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.03	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	8.63	8.63	< 0.005	< 0.005	< 0.005	8.68
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.79. Architectural Coating (2039) - Unmitigated

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

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

Off-Road Equipm	0.11	0.09	0.74	1.09	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	134	134	0.01	< 0.005	—	134
Architectural Coatings	24.4	24.4	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.11	0.09	0.74	1.09	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	134	134	0.01	< 0.005	—	134
Architectural Coatings	24.4	24.4	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.02	0.02	0.17	0.24	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	29.8	29.8	< 0.005	< 0.005	—	29.9
Architectural Coatings	5.45	5.45	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road Equipment	< 0.005	< 0.005	0.03	0.04	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	4.93	4.93	< 0.005	< 0.005	—	4.95
Architectural Coatings	0.99	0.99	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.39	0.38	0.17	2.58	0.00	0.00	1.05	1.05	0.00	0.25	0.25	—	861	861	0.01	0.01	0.99	865
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.39	0.39	0.18	2.63	0.00	0.00	1.05	1.05	0.00	0.25	0.25	—	843	843	0.02	0.01	0.03	847
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.09	0.09	0.04	0.57	0.00	0.00	0.23	0.23	0.00	0.05	0.05	—	188	188	< 0.005	< 0.005	0.10	189
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.02	0.02	0.01	0.10	0.00	0.00	0.04	0.04	0.00	0.01	0.01	—	31.2	31.2	< 0.005	< 0.005	0.02	31.3
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.81. Architectural Coating (2040) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.11	0.09	0.74	1.09	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	134	134	0.01	< 0.005	—	134
Architectural Coatings	24.4	24.4	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.11	0.09	0.74	1.09	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	134	134	0.01	< 0.005	—	134
Architectural Coatings	24.4	24.4	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.08	0.06	0.53	0.78	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	95.6	95.6	< 0.005	< 0.005	—	96.0

Architect Coatings	17.5	17.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.10	0.14	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	15.8	15.8	< 0.005	< 0.005	—	15.9
Architectural Coatings	3.19	3.19	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.37	0.33	0.17	2.49	0.00	0.00	1.05	1.05	0.00	0.25	0.25	—	854	854	0.01	0.01	0.85	858
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.37	0.33	0.18	2.52	0.00	0.00	1.05	1.05	0.00	0.25	0.25	—	836	836	0.02	0.01	0.02	840
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.26	0.23	0.13	1.75	0.00	0.00	0.74	0.74	0.00	0.17	0.17	—	600	600	0.01	0.01	0.26	603
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Worker	0.05	0.04	0.02	0.32	0.00	0.00	0.13	0.13	0.00	0.03	0.03	—	99.3	99.3	< 0.005	< 0.005	0.04	99.8
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.83. Architectural Coating (2041) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.11	0.09	0.74	1.09	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	134	134	0.01	< 0.005	—	134
Architectural Coatings	24.4	24.4	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.11	0.09	0.74	1.09	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	134	134	0.01	< 0.005	—	134
Architectural Coatings	24.4	24.4	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.08	0.06	0.53	0.78	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	95.4	95.4	< 0.005	< 0.005	—	95.7
Architectural Coatings	17.4	17.4	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.10	0.14	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	15.8	15.8	< 0.005	< 0.005	—	15.8
Architectural Coatings	3.18	3.18	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.35	0.31	0.14	2.39	0.00	0.00	1.05	1.05	0.00	0.25	0.25	—	848	848	0.01	0.01	0.73	852
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.36	0.32	0.18	2.42	0.00	0.00	1.05	1.05	0.00	0.25	0.25	—	830	830	0.02	0.01	0.02	834
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.25	0.22	0.13	1.67	0.00	0.00	0.73	0.73	0.00	0.17	0.17	—	594	594	0.01	0.01	0.23	597
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.05	0.04	0.02	0.31	0.00	0.00	0.13	0.13	0.00	0.03	0.03	—	98.3	98.3	< 0.005	< 0.005	0.04	98.8
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.85. Architectural Coating (2042) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.11	0.09	0.74	1.09	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	134	134	0.01	< 0.005	—	134
Architectural Coatings	24.4	24.4	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road Equipm	0.11	0.09	0.74	1.09	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	134	134	0.01	< 0.005	—	134
Architectural Coatings	24.4	24.4	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.08	0.06	0.53	0.78	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	95.4	95.4	< 0.005	< 0.005	—	95.7
Architectural Coatings	17.4	17.4	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.10	0.14	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	15.8	15.8	< 0.005	< 0.005	—	15.8
Architectural Coatings	3.18	3.18	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.33	0.29	0.14	2.30	0.00	0.00	1.05	1.05	0.00	0.25	0.25	—	842	842	0.01	0.01	0.63	847

Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.33	0.30	0.18	2.35	0.00	0.00	1.05	1.05	0.00	0.25	0.25	—	825	825	0.01	0.01	0.02	829
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.24	0.21	0.12	1.63	0.00	0.00	0.73	0.73	0.00	0.17	0.17	—	590	590	0.01	0.01	0.19	593
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.04	0.02	0.30	0.00	0.00	0.13	0.13	0.00	0.03	0.03	—	97.7	97.7	< 0.005	< 0.005	0.03	98.1
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.87. Architectural Coating (2043) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.11	0.09	0.74	1.09	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	134	134	0.01	< 0.005	—	134

Architectural Coatings	24.4	24.4	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.11	0.09	0.74	1.09	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	134	134	0.01	< 0.005	—	134
Architectural Coatings	24.4	24.4	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.08	0.06	0.53	0.78	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	95.4	95.4	< 0.005	< 0.005	—	95.7
Architectural Coatings	17.4	17.4	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.10	0.14	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	15.8	15.8	< 0.005	< 0.005	—	15.8

Architectural Coating	3.18	3.18	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.29	0.29	0.13	2.24	0.00	0.00	1.05	1.05	0.00	0.25	0.25	—	837	837	0.01	0.01	0.53	842
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.29	0.29	0.14	2.29	0.00	0.00	1.05	1.05	0.00	0.25	0.25	—	820	820	0.01	0.01	0.01	824
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.21	0.20	0.10	1.59	0.00	0.00	0.73	0.73	0.00	0.17	0.17	—	587	587	0.01	0.01	0.16	589
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.04	0.02	0.29	0.00	0.00	0.13	0.13	0.00	0.03	0.03	—	97.1	97.1	< 0.005	< 0.005	0.03	97.6
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.89. Architectural Coating (2044) - Unmitigated

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

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

Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.11	0.09	0.74	1.09	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	134	134	0.01	< 0.005	—	134
Architectural Coatings	24.4	24.4	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.11	0.09	0.74	1.09	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	134	134	0.01	< 0.005	—	134
Architectural Coatings	24.4	24.4	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.08	0.06	0.53	0.78	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	95.6	95.6	< 0.005	< 0.005	—	96.0
Architectural Coatings	17.5	17.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.10	0.14	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	15.8	15.8	< 0.005	< 0.005	—	15.9
Architectural Coatings	3.19	3.19	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.27	0.27	0.13	2.19	0.00	0.00	1.05	1.05	0.00	0.25	0.25	—	833	833	0.01	0.01	0.45	837
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.28	0.28	0.14	2.24	0.00	0.00	1.05	1.05	0.00	0.25	0.25	—	816	816	0.01	0.01	0.01	820
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.20	0.20	0.10	1.55	0.00	0.00	0.74	0.74	0.00	0.17	0.17	—	585	585	0.01	0.01	0.14	588
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.04	0.02	0.28	0.00	0.00	0.13	0.13	0.00	0.03	0.03	—	96.9	96.9	< 0.005	< 0.005	0.02	97.3

Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

4. Operations Emissions Details

4.10. Soil Carbon Accumulation By Vegetation Type

4.10.1. Soil Carbon Accumulation By Vegetation Type - Unmitigated

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

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

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

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

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

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

4.10.3. Avoided and Sequestered Emissions by Species - Unmitigated

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

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

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

5. Activity Data

5.1. Construction Schedule

Phase Name	Phase Type	Start Date	End Date	Days Per Week	Work Days per Phase	Phase Description
Linear, Grubbing & Land Clearing	Linear, Grubbing & Land Clearing	9/9/2039	12/31/2044	5.00	1,386	—
Linear, Grading & Excavation	Linear, Grading & Excavation	9/9/2039	12/31/2044	5.00	1,386	—
Linear, Drainage, Utilities, & Sub-Grade	Linear, Drainage, Utilities, & Sub-Grade	9/9/2039	12/31/2044	5.00	1,386	—
Linear, Paving	Linear, Paving	9/9/2039	12/31/2044	5.00	1,386	—
Demolition	Demolition	1/1/2039	3/31/2039	5.00	64.0	Demolition
Site Preparation	Site Preparation	1/1/2039	3/31/2039	5.00	64.0	Including remediation
Grading	Grading	4/1/2039	9/8/2039	5.00	115	23 weeks
Building Construction	Building Construction	9/9/2039	12/31/2044	5.00	1,386	—
Paving	Paving	9/9/2039	12/31/2044	5.00	1,386	—
Architectural Coating	Architectural Coating	9/9/2039	12/31/2044	5.00	1,386	—

5.2. Off-Road Equipment

5.2.1. Unmitigated

Phase Name	Equipment Type	Fuel Type	Engine Tier	Number per Day	Hours Per Day	Horsepower	Load Factor
Linear, Grubbing & Land Clearing	Crawler Tractors	Diesel	Average	4.00	8.00	87.0	0.43
Linear, Grubbing & Land Clearing	Excavators	Diesel	Average	4.00	8.00	36.0	0.38
Linear, Grubbing & Land Clearing	Signal Boards	Electric	Average	6.00	8.00	6.00	0.82
Linear, Grading & Excavation	Crawler Tractors	Diesel	Average	4.00	8.00	87.0	0.43
Linear, Grading & Excavation	Excavators	Diesel	Average	12.0	8.00	36.0	0.38
Linear, Grading & Excavation	Graders	Diesel	Average	4.00	8.00	148	0.41
Linear, Grading & Excavation	Rollers	Diesel	Average	8.00	8.00	36.0	0.38
Linear, Grading & Excavation	Rubber Tired Loaders	Diesel	Average	4.00	8.00	150	0.36
Linear, Grading & Excavation	Scrapers	Diesel	Average	8.00	8.00	423	0.48
Linear, Grading & Excavation	Signal Boards	Electric	Average	6.00	8.00	6.00	0.82
Linear, Grading & Excavation	Tractors/Loaders/Backhoes	Diesel	Average	8.00	8.00	84.0	0.37
Linear, Drainage, Utilities, & Sub-Grade	Air Compressors	Diesel	Average	4.00	8.00	37.0	0.48
Linear, Drainage, Utilities, & Sub-Grade	Generator Sets	Diesel	Average	4.00	8.00	14.0	0.74
Linear, Drainage, Utilities, & Sub-Grade	Graders	Diesel	Average	4.00	8.00	148	0.41
Linear, Drainage, Utilities, & Sub-Grade	Plate Compactors	Diesel	Average	4.00	8.00	8.00	0.43

Linear, Drainage, Utilities, & Sub-Grade	Pumps	Diesel	Average	4.00	8.00	11.0	0.74
Linear, Drainage, Utilities, & Sub-Grade	Rough Terrain Forklifts	Diesel	Average	4.00	8.00	96.0	0.40
Linear, Drainage, Utilities, & Sub-Grade	Scrapers	Diesel	Average	8.00	8.00	423	0.48
Linear, Drainage, Utilities, & Sub-Grade	Signal Boards	Electric	Average	6.00	8.00	6.00	0.82
Linear, Drainage, Utilities, & Sub-Grade	Tractors/Loaders/Backhoes	Diesel	Average	8.00	8.00	84.0	0.37
Linear, Paving	Pavers	Diesel	Average	4.00	8.00	81.0	0.42
Linear, Paving	Paving Equipment	Diesel	Average	4.00	8.00	89.0	0.36
Linear, Paving	Rollers	Diesel	Average	12.0	8.00	36.0	0.38
Linear, Paving	Signal Boards	Electric	Average	6.00	8.00	6.00	0.82
Linear, Paving	Tractors/Loaders/Backhoes	Diesel	Average	8.00	8.00	84.0	0.37
Demolition	Concrete/Industrial Saws	Diesel	Average	1.00	8.00	33.0	0.73
Demolition	Excavators	Diesel	Average	3.00	8.00	36.0	0.38
Demolition	Rubber Tired Dozers	Diesel	Average	2.00	8.00	367	0.40
Site Preparation	Rubber Tired Dozers	Diesel	Average	3.00	8.00	367	0.40
Site Preparation	Tractors/Loaders/Backhoes	Diesel	Average	4.00	8.00	84.0	0.37
Grading	Excavators	Diesel	Average	2.00	8.00	36.0	0.38
Grading	Graders	Diesel	Average	1.00	8.00	148	0.41
Grading	Rubber Tired Dozers	Diesel	Average	1.00	8.00	367	0.40
Grading	Scrapers	Diesel	Average	2.00	8.00	423	0.48
Grading	Tractors/Loaders/Backhoes	Diesel	Average	2.00	8.00	84.0	0.37
Building Construction	Cranes	Diesel	Average	1.00	7.00	367	0.29
Building Construction	Forklifts	Diesel	Average	3.00	8.00	82.0	0.20
Building Construction	Generator Sets	Diesel	Average	1.00	8.00	14.0	0.74

Building Construction	Tractors/Loaders/Back	Diesel	Average	3.00	7.00	84.0	0.37
Building Construction	Welders	Diesel	Average	1.00	8.00	46.0	0.45
Paving	Pavers	Diesel	Average	2.00	8.00	81.0	0.42
Paving	Paving Equipment	Diesel	Average	2.00	8.00	89.0	0.36
Paving	Rollers	Diesel	Average	2.00	8.00	36.0	0.38
Architectural Coating	Air Compressors	Diesel	Average	1.00	6.00	37.0	0.48

5.3. Construction Vehicles

5.3.1. Unmitigated

Phase Name	Trip Type	One-Way Trips per Day	Miles per Trip	Vehicle Mix
Demolition	—	—	—	—
Demolition	Worker	15.0	8.80	LDA,LDT1,LDT2
Demolition	Vendor	—	5.30	HHDT,MHDT
Demolition	Hauling	1.59	110	HHDT
Demolition	Onsite truck	—	—	HHDT
Site Preparation	—	—	—	—
Site Preparation	Worker	17.5	8.80	LDA,LDT1,LDT2
Site Preparation	Vendor	—	5.30	HHDT,MHDT
Site Preparation	Hauling	4.27	110	HHDT
Site Preparation	Onsite truck	—	—	HHDT
Grading	—	—	—	—
Grading	Worker	20.0	8.80	LDA,LDT1,LDT2
Grading	Vendor	—	5.30	HHDT,MHDT
Grading	Hauling	8,474	5.00	HHDT
Grading	Onsite truck	—	—	HHDT
Building Construction	—	—	—	—
Building Construction	Worker	841	8.80	LDA,LDT1,LDT2

Building Construction	Vendor	218	5.30	HHDT,MHDT
Building Construction	Hauling	0.00	20.0	HHDT
Building Construction	Onsite truck	—	—	HHDT
Paving	—	—	—	—
Paving	Worker	15.0	8.80	LDA,LDT1,LDT2
Paving	Vendor	—	5.30	HHDT,MHDT
Paving	Hauling	0.00	20.0	HHDT
Paving	Onsite truck	—	—	HHDT
Architectural Coating	—	—	—	—
Architectural Coating	Worker	168	8.80	LDA,LDT1,LDT2
Architectural Coating	Vendor	—	5.30	HHDT,MHDT
Architectural Coating	Hauling	0.00	20.0	HHDT
Architectural Coating	Onsite truck	—	—	HHDT
Linear, Grubbing & Land Clearing	—	—	—	—
Linear, Grubbing & Land Clearing	Worker	35.0	8.80	LDA,LDT1,LDT2
Linear, Grubbing & Land Clearing	Vendor	0.00	5.30	HHDT,MHDT
Linear, Grubbing & Land Clearing	Hauling	0.00	20.0	HHDT
Linear, Grubbing & Land Clearing	Onsite truck	—	—	HHDT
Linear, Grading & Excavation	—	—	—	—
Linear, Grading & Excavation	Worker	135	8.80	LDA,LDT1,LDT2
Linear, Grading & Excavation	Vendor	4.00	5.30	HHDT,MHDT
Linear, Grading & Excavation	Hauling	0.00	20.0	HHDT
Linear, Grading & Excavation	Onsite truck	—	—	HHDT
Linear, Drainage, Utilities, & Sub-Grade	—	—	—	—
Linear, Drainage, Utilities, & Sub-Grade	Worker	115	8.80	LDA,LDT1,LDT2
Linear, Drainage, Utilities, & Sub-Grade	Vendor	0.00	5.30	HHDT,MHDT

Linear, Drainage, Utilities, & Sub-Grade	Hauling	0.00	20.0	HHDT
Linear, Drainage, Utilities, & Sub-Grade	Onsite truck	—	—	HHDT
Linear, Paving	—	—	—	—
Linear, Paving	Worker	85.0	8.80	LDA,LDT1,LDT2
Linear, Paving	Vendor	0.00	5.30	HHDT,MHDT
Linear, Paving	Hauling	0.00	20.0	HHDT
Linear, Paving	Onsite truck	—	—	HHDT

5.4. Vehicles

5.4.1. Construction Vehicle Control Strategies

Control Strategies Applied	PM10 Reduction	PM2.5 Reduction
Water unpaved roads twice daily	55%	55%
Limit vehicle speeds on unpaved roads to 25 mph	44%	44%

5.5. Architectural Coatings

Phase Name	Residential Interior Area Coated (sq ft)	Residential Exterior Area Coated (sq ft)	Non-Residential Interior Area Coated (sq ft)	Non-Residential Exterior Area Coated (sq ft)	Parking Area Coated (sq ft)
Architectural Coating	7,026,517	2,342,172	420,000	140,000	44,562

5.6. Dust Mitigation

5.6.1. Construction Earthmoving Activities

Phase Name	Material Imported (Cubic Yards)	Material Exported (Cubic Yards)	Acres Graded (acres)	Material Demolished (Ton of Debris)	Acres Paved (acres)
Linear, Grubbing & Land Clearing	0.00	0.00	24.8	0.00	—

Linear, Grading & Excavation	0.00	0.00	24.8	0.00	—
Linear, Drainage, Utilities, & Sub-Grade	0.00	0.00	24.8	0.00	—
Demolition	0.00	0.00	0.00	406	—
Site Preparation	0.00	2,181	96.0	0.00	—
Grading	7,795,887	7,795,887	345	0.00	—
Paving	0.00	0.00	0.00	0.00	54.6

5.6.2. Construction Earthmoving Control Strategies

Control Strategies Applied	Frequency (per day)	PM10 Reduction	PM2.5 Reduction
Water Exposed Area	2	61%	61%
Water Demolished Area	2	36%	36%

5.7. Construction Paving

Land Use	Area Paved (acres)	% Asphalt
Condo/Townhouse	—	0%
Condo/Townhouse	—	0%
Single Family Housing	0.00	0%
Single Family Housing	0.00	0%
Single Family Housing	1.67	0%
Single Family Housing	2.47	0%
Single Family Housing	1.58	0%
Single Family Housing	1.69	0%
Single Family Housing	1.43	0%
Single Family Housing	1.71	0%
Single Family Housing	0.72	0%
Single Family Housing	1.07	0%
Single Family Housing	0.43	0%

Retirement Community	—	0%
Single Family Housing	0.00	0%
Single Family Housing	0.00	0%
Apartments Low Rise	—	0%
Apartments Mid Rise	—	0%
Apartments Mid Rise	—	0%
Strip Mall	0.00	0%
Office Park	0.00	0%
Elementary School	0.00	0%
Government Office Building	0.00	0%
Health Club	0.00	0%
City Park	0.00	0%
Road Construction	24.8	100%
Road Construction	0.00	100%
City Park	0.00	0%
General Office Building	0.00	0%
Government Office Building	0.00	0%
City Park	0.00	0%
General Light Industry	0.00	0%
City Park	0.00	0%
Parking Lot	17.1	100%
Road Construction	0.00	100%
Road Construction	0.00	100%
City Park	0.00	0%
City Park	0.00	0%

5.8. Construction Electricity Consumption and Emissions Factors

kWh per Year and Emission Factor (lb/MWh)

Year	kWh per Year	CO2	CH4	N2O
2039	704	0.00	0.00	0.00
2040	704	0.00	0.00	0.00
2041	704	0.00	0.00	0.00
2042	704	0.00	0.00	0.00
2043	704	0.00	0.00	0.00
2044	704	0.00	0.00	0.00

5.18. Vegetation

5.18.1. Land Use Change

5.18.1.1. Unmitigated

Vegetation Land Use Type	Vegetation Soil Type	Initial Acres	Final Acres
Grazing	Entisols	270	0.00

5.18.1. Biomass Cover Type

5.18.1.1. Unmitigated

Biomass Cover Type	Initial Acres	Final Acres
Grassland	270	0.00

5.18.2. Sequestration

5.18.2.1. Unmitigated

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

6. Climate Risk Detailed Report

6.1. Climate Risk Summary

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

Climate Hazard	Result for Project Location	Unit
Temperature and Extreme Heat	5.53	annual days of extreme heat
Extreme Precipitation	4.80	annual days with precipitation above 20 mm
Sea Level Rise	—	meters of inundation depth
Wildfire	62.3	annual hectares burned

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

6.2. Initial Climate Risk Scores

Climate Hazard	Exposure Score	Sensitivity Score	Adaptive Capacity Score	Vulnerability Score
Temperature and Extreme Heat	N/A	N/A	N/A	N/A
Extreme Precipitation	N/A	N/A	N/A	N/A
Sea Level Rise	1	0	0	N/A
Wildfire	1	0	0	N/A
Flooding	N/A	N/A	N/A	N/A
Drought	0	0	0	N/A
Snowpack Reduction	N/A	N/A	N/A	N/A
Air Quality Degradation	N/A	N/A	N/A	N/A

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

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

6.3. Adjusted Climate Risk Scores

Climate Hazard	Exposure Score	Sensitivity Score	Adaptive Capacity Score	Vulnerability Score
Temperature and Extreme Heat	N/A	N/A	N/A	N/A
Extreme Precipitation	N/A	N/A	N/A	N/A
Sea Level Rise	1	1	1	2
Wildfire	1	1	1	2
Flooding	N/A	N/A	N/A	N/A
Drought	1	1	1	2
Snowpack Reduction	N/A	N/A	N/A	N/A
Air Quality Degradation	N/A	N/A	N/A	N/A

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

6.4. Climate Risk Reduction Measures

7. Health and Equity Details

7.1. CalEnviroScreen 4.0 Scores

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

Indicator	Result for Project Census Tract
Exposure Indicators	—
AQ-Ozone	11.7
AQ-PM	8.00

AQ-DPM	8.70
Drinking Water	64.8
Lead Risk Housing	12.1
Pesticides	97.3
Toxic Releases	9.03
Traffic	9.21
Effect Indicators	—
CleanUp Sites	83.9
Groundwater	100
Haz Waste Facilities/Generators	96.5
Impaired Water Bodies	99.2
Solid Waste	83.5
Sensitive Population	—
Asthma	48.0
Cardio-vascular	15.8
Low Birth Weights	49.0
Socioeconomic Factor Indicators	—
Education	63.0
Housing	5.01
Linguistic	45.4
Poverty	28.6
Unemployment	26.9

7.2. Healthy Places Index Scores

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

Indicator	Result for Project Census Tract
Economic	—
Above Poverty	61.45258565

Employed	61.79905043
Median HI	72.86025921
Education	—
Bachelor's or higher	63.26190171
High school enrollment	17.87501604
Preschool enrollment	28.78224047
Transportation	—
Auto Access	70.20402926
Active commuting	84.53740536
Social	—
2-parent households	98.29334018
Voting	97.60041062
Neighborhood	—
Alcohol availability	93.08353651
Park access	5.646092647
Retail density	1.065058386
Supermarket access	18.22148082
Tree canopy	80.45682022
Housing	—
Homeownership	79.5970743
Housing habitability	80.75195688
Low-inc homeowner severe housing cost burden	44.56563583
Low-inc renter severe housing cost burden	90.87642756
Uncrowded housing	62.10701912
Health Outcomes	—
Insured adults	38.59874246
Arthritis	0.0
Asthma ER Admissions	56.5

High Blood Pressure	0.0
Cancer (excluding skin)	0.0
Asthma	0.0
Coronary Heart Disease	0.0
Chronic Obstructive Pulmonary Disease	0.0
Diagnosed Diabetes	0.0
Life Expectancy at Birth	44.8
Cognitively Disabled	52.2
Physically Disabled	27.7
Heart Attack ER Admissions	79.8
Mental Health Not Good	0.0
Chronic Kidney Disease	0.0
Obesity	0.0
Pedestrian Injuries	19.6
Physical Health Not Good	0.0
Stroke	0.0
Health Risk Behaviors	—
Binge Drinking	0.0
Current Smoker	0.0
No Leisure Time for Physical Activity	0.0
Climate Change Exposures	—
Wildfire Risk	3.6
SLR Inundation Area	0.0
Children	87.0
Elderly	8.4
English Speaking	73.6
Foreign-born	32.0
Outdoor Workers	3.7

Climate Change Adaptive Capacity	—
Impervious Surface Cover	96.3
Traffic Density	8.8
Traffic Access	0.0
Other Indices	—
Hardship	31.5
Other Decision Support	—
2016 Voting	88.0

7.3. Overall Health & Equity Scores

Metric	Result for Project Census Tract
CalEnviroScreen 4.0 Score for Project Location (a)	43.0
Healthy Places Index Score for Project Location (b)	73.0
Project Located in a Designated Disadvantaged Community (Senate Bill 535)	No
Project Located in a Low-Income Community (Assembly Bill 1550)	No
Project Located in a Community Air Protection Program Community (Assembly Bill 617)	No

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

7.4. Health & Equity Measures

No Health & Equity Measures selected.

7.5. Evaluation Scorecard

Health & Equity Evaluation Scorecard not completed.

7.6. Health & Equity Custom Measures

No Health & Equity Custom Measures created.

8. User Changes to Default Data

Screen	Justification

Characteristics: Utility Information	Assumed 100% renewable solar and wind from Central Coast Community Energy (3CE).
Land Use	Per available project data.
Operations: Hearths	Per available project data.
Operations: Energy Use	Based on available project data. Residential units do not use any natural gas. Therefore, the total natural gas usage initially predicted by CalEEMOD for each residential land use was converted from kBTU/yr into kWh/yr and then added to the total electricity usage initially predicted by CalEEMOD for each residential land use.
Operations: Water and Waste Water	Per available project data.
Operations: Solid Waste	Per available project data.
Construction: Construction Phases	Based on available project data.
Construction: Trips and VMT	Based on available project data.
Construction: Electricity	Based on 100% renewable energy from solar and wind.
Construction: Dust From Material Movement	Based on available project data.

Solomon Hills - Construction Phase 4 Detailed Report

Table of Contents

1. Basic Project Information

1.1. Basic Project Information

1.2. Land Use Types

1.3. User-Selected Emission Reduction Measures by Emissions Sector

2. Emissions Summary

2.1. Construction Emissions Compared Against Thresholds

2.2. Construction Emissions by Year, Unmitigated

3. Construction Emissions Details

3.1. Linear, Grubbing & Land Clearing (2045) - Unmitigated

3.3. Linear, Grading & Excavation (2045) - Unmitigated

3.5. Linear, Drainage, Utilities, & Sub-Grade (2045) - Unmitigated

3.7. Linear, Paving (2045) - Unmitigated

3.9. Demolition (2045) - Unmitigated

3.11. Site Preparation (2045) - Unmitigated

3.13. Grading (2045) - Unmitigated

3.15. Building Construction (2045) - Unmitigated

3.17. Paving (2045) - Unmitigated

3.19. Architectural Coating (2045) - Unmitigated

4. Operations Emissions Details

4.10. Soil Carbon Accumulation By Vegetation Type

4.10.1. Soil Carbon Accumulation By Vegetation Type - Unmitigated

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

4.10.3. Avoided and Sequestered Emissions by Species - Unmitigated

5. Activity Data

5.1. Construction Schedule

5.2. Off-Road Equipment

5.2.1. Unmitigated

5.3. Construction Vehicles

5.3.1. Unmitigated

5.4. Vehicles

5.4.1. Construction Vehicle Control Strategies

5.5. Architectural Coatings

5.6. Dust Mitigation

5.6.1. Construction Earthmoving Activities

5.6.2. Construction Earthmoving Control Strategies

5.7. Construction Paving

5.8. Construction Electricity Consumption and Emissions Factors

5.18. Vegetation

5.18.1. Land Use Change

5.18.1.1. Unmitigated

5.18.1. Biomass Cover Type

5.18.1.1. Unmitigated

5.18.2. Sequestration

5.18.2.1. Unmitigated

6. Climate Risk Detailed Report

6.1. Climate Risk Summary

6.2. Initial Climate Risk Scores

6.3. Adjusted Climate Risk Scores

6.4. Climate Risk Reduction Measures

7. Health and Equity Details

7.1. CalEnviroScreen 4.0 Scores

7.2. Healthy Places Index Scores

7.3. Overall Health & Equity Scores

7.4. Health & Equity Measures

7.5. Evaluation Scorecard

7.6. Health & Equity Custom Measures

8. User Changes to Default Data

1. Basic Project Information

1.1. Basic Project Information

Data Field	Value
Project Name	Solomon Hills - Construction Phase 4
Construction Start Date	1/1/2045
Lead Agency	Santa Barbara County Planning and Development
Land Use Scale	Plan/community
Analysis Level for Defaults	County
Windspeed (m/s)	2.90
Precipitation (days)	26.2
Location	34.827445, -120.377753
County	Santa Barbara
City	Unincorporated
Air District	Santa Barbara County APCD
Air Basin	South Central Coast
TAZ	3377
EDFZ	6
Electric Utility	Central Coast Community Energy
Gas Utility	Southern California Gas
App Version	2022.1.1.29

1.2. Land Use Types

Land Use Subtype	Size	Unit	Lot Acreage	Building Area (sq ft)	Landscape Area (sq ft)	Special Landscape Area (sq ft)	Population	Description
Condo/Townhouse	0.00	Dwelling Unit	0.00	0.00	0.00	0.00	0.00	01. MF Attached
Condo/Townhouse	0.00	Dwelling Unit	0.00	0.00	0.00	0.00	0.00	02. MF Attached

Single Family Housing	0.00	Dwelling Unit	0.00	0.00	0.00	0.00	0.00	03. SF Detached
Single Family Housing	0.00	Dwelling Unit	0.00	0.00	0.00	0.00	0.00	04. SF Detached
Single Family Housing	0.00	Dwelling Unit	0.00	0.00	0.00	0.00	0.00	05. SF Detached
Single Family Housing	0.00	Dwelling Unit	0.00	0.00	0.00	0.00	0.00	06. SF Detached
Single Family Housing	0.00	Dwelling Unit	0.00	0.00	0.00	0.00	0.00	07. SF Detached
Single Family Housing	0.00	Dwelling Unit	0.00	0.00	0.00	0.00	0.00	08. SF Detached
Single Family Housing	76.0	Dwelling Unit	13.5	182,400	248,613	0.00	220	09. SF Detached
Single Family Housing	0.00	Dwelling Unit	0.00	0.00	0.00	0.00	0.00	10. SF Detached
Single Family Housing	0.00	Dwelling Unit	0.00	0.00	0.00	0.00	0.00	11. SF Detached
Single Family Housing	0.00	Dwelling Unit	0.00	0.00	0.00	0.00	0.00	12. SF Detached
Single Family Housing	0.00	Dwelling Unit	0.00	0.00	0.00	0.00	0.00	13. SF Detached
Retirement Community	0.00	Dwelling Unit	0.00	0.00	0.00	0.00	0.00	14. MF Attached
Single Family Housing	0.00	Dwelling Unit	0.00	0.00	0.00	0.00	0.00	15. SF Detached
Single Family Housing	0.00	Dwelling Unit	0.00	0.00	0.00	0.00	0.00	16. SF Detached
Apartments Low Rise	16.0	Dwelling Unit	0.63	10,400	11,060	0.00	46.0	17. MF IHP RHNA Low
Apartments Mid Rise	10.0	Dwelling Unit	0.44	8,000	7,583	0.00	29.0	18. MF IHP RHNA Med
Apartments Mid Rise	24.0	Dwelling Unit	0.64	22,800	8,152	0.00	69.0	19. MF IHP RHNA High
Strip Mall	70.0	1000sqft	1.61	70,000	53,900	24,394	—	20. Retail

Office Park	365	1000sqft	8.38	365,000	187,368	109,024	—	21. Office
Elementary School	0.00	1000sqft	0.00	0.00	0.00	0.00	—	22. School
Government Office Building	0.00	1000sqft	0.00	0.00	0.00	0.00	—	23. Police/Fire
Health Club	10.0	1000sqft	0.23	10,000	26,136	0.00	—	24. Fitness Center
City Park	0.00	Acre	0.00	0.00	0.00	0.00	—	25. Parks
Road Construction	1.25	Mile	10.3	0.00	0.00	—	—	26. Roads Onsite
Road Construction	0.00	Mile	0.00	0.00	0.00	—	—	27. CalTrans ROW
City Park	0.00	Acre	0.00	0.00	0.00	0.00	—	28. Basins
General Office Building	0.00	1000sqft	0.00	0.00	0.00	0.00	—	29. Cell Tower
Government Office Building	0.00	1000sqft	0.00	0.00	0.00	0.00	—	30. Water Reclamation Plant
City Park	0.00	Acre	0.00	0.00	0.00	0.00	—	31. Water Storage
General Light Industry	0.00	1000sqft	0.00	0.00	0.00	0.00	—	32. Sewer Lift Station
City Park	33.9	Acre	33.9	0.00	1,255,181	184,286	—	33. Private Slopes
Parking Lot	16.5	Acre	16.5	0.00	0.00	0.00	—	34. Parking
Road Construction	0.00	Mile	0.00	0.00	0.00	—	—	35. Roads Offsite
Road Construction	0.00	Mile	0.00	0.00	0.00	—	—	36. Utility Improvements Offsite
City Park	0.00	Acre	0.00	0.00	0.00	0.00	—	37. Storm Water Improvements Offsite
City Park	0.00	Acre	0.00	0.00	0.00	0.00	—	38. Recreational Improvements Offsite

1.3. User-Selected Emission Reduction Measures by Emissions Sector

No measures selected

2. Emissions Summary

2.1. Construction Emissions Compared Against Thresholds

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

Un/Mit.	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	171	168	134	272	0.58	3.22	14.0	17.2	2.97	2.05	5.01	—	65,076	65,076	2.54	0.67	1.49	65,342
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	171	168	134	272	0.61	3.22	24.0	25.3	2.97	6.93	8.18	—	65,019	65,019	2.55	8.68	0.35	65,284
Average Daily (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	39.7	38.7	39.3	68.4	0.18	0.86	5.27	6.13	0.80	1.17	1.97	—	19,417	19,417	0.73	0.75	0.55	19,659
Annual (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	7.25	7.07	7.18	12.5	0.03	0.16	0.96	1.12	0.15	0.21	0.36	—	3,215	3,215	0.12	0.12	0.09	3,255

2.2. Construction Emissions by Year, Unmitigated

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

Year	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily - Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2045	171	168	134	272	0.58	3.22	14.0	17.2	2.97	2.05	5.01	—	65,076	65,076	2.54	0.67	1.49	65,342
Daily - Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

2045	171	168	134	272	0.61	3.22	24.0	25.3	2.97	6.93	8.18	—	65,019	65,019	2.55	8.68	0.35	65,284
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2045	39.7	38.7	39.3	68.4	0.18	0.86	5.27	6.13	0.80	1.17	1.97	—	19,417	19,417	0.73	0.75	0.55	19,659
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2045	7.25	7.07	7.18	12.5	0.03	0.16	0.96	1.12	0.15	0.21	0.36	—	3,215	3,215	0.12	0.12	0.09	3,255

3. Construction Emissions Details

3.1. Linear, Grubbing & Land Clearing (2045) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.93	0.78	7.78	13.4	0.02	0.15	—	0.15	0.14	—	0.14	—	1,964	1,964	0.08	0.02	—	1,970
Dust From Material Movement	—	—	—	—	—	—	0.83	0.83	—	0.09	0.09	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.93	0.78	7.78	13.4	0.02	0.15	—	0.15	0.14	—	0.14	—	1,964	1,964	0.08	0.02	—	1,970

Dust From Material Movement	—	—	—	—	—	—	0.83	0.83	—	0.09	0.09	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.21	0.18	1.77	3.05	< 0.005	0.03	—	0.03	0.03	—	0.03	—	447	447	0.02	< 0.005	—	448
Dust From Material Movement	—	—	—	—	—	—	0.19	0.19	—	0.02	0.02	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.04	0.03	0.32	0.56	< 0.005	0.01	—	0.01	0.01	—	0.01	—	73.9	73.9	< 0.005	< 0.005	—	74.2
Dust From Material Movement	—	—	—	—	—	—	0.03	0.03	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.04	0.02	0.32	0.00	0.00	0.16	0.16	0.00	0.04	0.04	—	123	123	< 0.005	< 0.005	0.06	124
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.04	0.02	0.32	0.00	0.00	0.16	0.16	0.00	0.04	0.04	—	121	121	< 0.005	< 0.005	< 0.005	121
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	< 0.005	0.07	0.00	0.00	0.03	0.03	0.00	0.01	0.01	—	27.5	27.5	< 0.005	< 0.005	0.01	27.6
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.01	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	4.55	4.55	< 0.005	< 0.005	< 0.005	4.57
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.3. Linear, Grading & Excavation (2045) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	8.88	7.46	48.3	104	0.24	1.29	—	1.29	1.19	—	1.19	—	25,976	25,976	1.05	0.21	—	26,065
Dust From Material Movement	—	—	—	—	—	—	4.96	4.96	—	0.54	0.54	—	—	—	—	—	—	—

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	8.88	7.46	48.3	104	0.24	1.29	—	1.29	1.19	—	1.19	—	25,976	25,976	1.05	0.21	—	26,065
Dust From Material Movement	—	—	—	—	—	—	4.96	4.96	—	0.54	0.54	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.02	1.70	11.0	23.6	0.05	0.29	—	0.29	0.27	—	0.27	—	5,907	5,907	0.24	0.05	—	5,927
Dust From Material Movement	—	—	—	—	—	—	1.13	1.13	—	0.12	0.12	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.37	0.31	2.01	4.30	0.01	0.05	—	0.05	0.05	—	0.05	—	978	978	0.04	0.01	—	981
Dust From Material Movement	—	—	—	—	—	—	0.21	0.21	—	0.02	0.02	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.20	0.20	0.10	1.60	0.00	0.00	0.78	0.78	0.00	0.18	0.18	—	616	616	0.01	0.01	0.28	619
Vendor	< 0.005	< 0.005	0.06	0.03	< 0.005	< 0.005	0.02	0.02	< 0.005	< 0.005	0.01	—	41.5	41.5	< 0.005	0.01	0.01	43.4
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.20	0.20	0.10	1.62	0.00	0.00	0.78	0.78	0.00	0.18	0.18	—	603	603	0.01	0.01	0.01	606
Vendor	< 0.005	< 0.005	0.06	0.03	< 0.005	< 0.005	0.02	0.02	< 0.005	< 0.005	0.01	—	41.6	41.6	< 0.005	0.01	< 0.005	43.4
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.05	0.05	0.02	0.36	0.00	0.00	0.17	0.17	0.00	0.04	0.04	—	137	137	< 0.005	< 0.005	0.03	138
Vendor	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	9.45	9.45	< 0.005	< 0.005	< 0.005	9.87
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	< 0.005	0.07	0.00	0.00	0.03	0.03	0.00	0.01	0.01	—	22.7	22.7	< 0.005	< 0.005	< 0.005	22.8
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	1.56	1.56	< 0.005	< 0.005	< 0.005	1.63
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.5. Linear, Drainage, Utilities, & Sub-Grade (2045) - Unmitigated

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

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

Off-Road	7.97	6.67	41.5	81.3	0.22	1.28	—	1.28	1.18	—	1.18	—	22,760	22,760	0.92	0.18	—	22,838
Dust From Material Movement	—	—	—	—	—	—	4.14	4.14	—	0.45	0.45	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	7.97	6.67	41.5	81.3	0.22	1.28	—	1.28	1.18	—	1.18	—	22,760	22,760	0.92	0.18	—	22,838
Dust From Material Movement	—	—	—	—	—	—	4.14	4.14	—	0.45	0.45	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.81	1.52	9.45	18.5	0.05	0.29	—	0.29	0.27	—	0.27	—	5,175	5,175	0.21	0.04	—	5,193
Dust From Material Movement	—	—	—	—	—	—	0.94	0.94	—	0.10	0.10	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.33	0.28	1.72	3.38	0.01	0.05	—	0.05	0.05	—	0.05	—	857	857	0.03	0.01	—	860

Dust From Material Movement	—	—	—	—	—	—	0.17	0.17	—	0.02	0.02	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.17	0.16	0.08	1.34	0.00	0.00	0.65	0.65	0.00	0.15	0.15	—	517	517	0.01	0.01	0.24	520
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.17	0.17	0.09	1.36	0.00	0.00	0.65	0.65	0.00	0.15	0.15	—	507	507	0.01	0.01	0.01	509
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04	0.04	0.02	0.30	0.00	0.00	0.15	0.15	0.00	0.03	0.03	—	115	115	< 0.005	< 0.005	0.02	116
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	< 0.005	0.05	0.00	0.00	0.03	0.03	0.00	0.01	0.01	—	19.1	19.1	< 0.005	< 0.005	< 0.005	19.2
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.7. Linear, Paving (2045) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.45	2.06	22.4	42.1	0.06	0.29	—	0.29	0.27	—	0.27	—	6,475	6,475	0.26	0.05	—	6,498
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.45	2.06	22.4	42.1	0.06	0.29	—	0.29	0.27	—	0.27	—	6,475	6,475	0.26	0.05	—	6,498
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.56	0.47	5.10	9.56	0.01	0.07	—	0.07	0.06	—	0.06	—	1,473	1,473	0.06	0.01	—	1,478
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.10	0.09	0.93	1.75	< 0.005	0.01	—	0.01	0.01	—	0.01	—	244	244	0.01	< 0.005	—	245
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.12	0.12	0.06	0.96	0.00	0.00	0.47	0.47	0.00	0.11	0.11	—	370	370	< 0.005	< 0.005	0.17	371
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.12	0.12	0.06	0.97	0.00	0.00	0.47	0.47	0.00	0.11	0.11	—	362	362	0.01	< 0.005	< 0.005	364
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.03	0.03	0.01	0.22	0.00	0.00	0.10	0.10	0.00	0.02	0.02	—	82.4	82.4	< 0.005	< 0.005	0.02	82.8
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	< 0.005	< 0.005	0.04	0.00	0.00	0.02	0.02	0.00	< 0.005	< 0.005	—	13.6	13.6	< 0.005	< 0.005	< 0.005	13.7
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.9. Demolition (2045) - Unmitigated

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

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

Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.66	1.39	10.3	11.6	0.03	0.27	—	0.27	0.25	—	0.25	—	3,426	3,426	0.14	0.03	—	3,438
Demolition	—	—	—	—	—	—	0.00	0.00	—	0.00	0.00	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.10	0.08	0.62	0.70	< 0.005	0.02	—	0.02	0.02	—	0.02	—	206	206	0.01	< 0.005	—	207
Demolition	—	—	—	—	—	—	0.00	0.00	—	0.00	0.00	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.02	0.02	0.11	0.13	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	34.2	34.2	< 0.005	< 0.005	—	34.3
Demolition	—	—	—	—	—	—	0.00	0.00	—	0.00	0.00	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Worker	0.02	0.02	0.01	0.19	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	72.4	72.4	< 0.005	< 0.005	< 0.005	72.7
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.01	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	4.37	4.37	< 0.005	< 0.005	< 0.005	4.39
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	< 0.005	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	0.72	0.72	< 0.005	< 0.005	< 0.005	0.73
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.11. Site Preparation (2045) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.28	1.92	13.3	17.9	0.05	0.42	—	0.42	0.39	—	0.39	—	5,296	5,296	0.21	0.04	—	5,314
Dust From Material Movement	—	—	—	—	—	—	7.67	7.67	—	3.94	3.94	—	—	—	—	—	—	—

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.14	0.12	0.80	1.08	< 0.005	0.03	—	0.03	0.02	—	0.02	—	319	319	0.01	< 0.005	—	320
Dust From Material Movement	—	—	—	—	—	—	0.46	0.46	—	0.24	0.24	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.03	0.02	0.15	0.20	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	52.8	52.8	< 0.005	< 0.005	—	53.0
Dust From Material Movement	—	—	—	—	—	—	0.08	0.08	—	0.04	0.04	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.03	0.03	0.01	0.23	0.00	0.00	0.11	0.11	0.00	0.03	0.03	—	84.5	84.5	< 0.005	< 0.005	< 0.005	84.9
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.01	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	5.10	5.10	< 0.005	< 0.005	< 0.005	5.12
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	< 0.005	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	0.84	0.84	< 0.005	< 0.005	< 0.005	0.85
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.13. Grading (2045) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.31	1.94	11.6	21.0	0.06	0.38	—	0.38	0.35	—	0.35	—	6,596	6,596	0.27	0.05	—	6,619
Dust From Material Movement	—	—	—	—	—	—	5.23	5.23	—	1.67	1.67	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road	0.16	0.13	0.80	1.44	< 0.005	0.03	—	0.03	0.02	—	0.02	—	452	452	0.02	< 0.005	—	453
Dust From Material Movement	—	—	—	—	—	—	0.36	0.36	—	0.11	0.11	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.03	0.02	0.15	0.26	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	74.8	74.8	< 0.005	< 0.005	—	75.1
Dust From Material Movement	—	—	—	—	—	—	0.07	0.07	—	0.02	0.02	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.03	0.03	0.02	0.26	0.00	0.00	0.12	0.12	0.00	0.03	0.03	—	96.5	96.5	< 0.005	< 0.005	< 0.005	97.0
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	4.54	2.81	97.8	50.5	0.54	0.91	18.6	19.5	0.91	5.22	6.13	—	53,194	53,194	1.54	8.62	0.35	55,802
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.02	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	6.62	6.62	< 0.005	< 0.005	< 0.005	6.65
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.33	0.21	6.59	3.41	0.04	0.06	1.26	1.32	0.06	0.35	0.42	—	3,638	3,638	0.11	0.59	0.40	3,817
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Worker	< 0.005	< 0.005	< 0.005	< 0.005	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	1.10	1.10	< 0.005	< 0.005	< 0.005	1.10
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.06	0.04	1.20	0.62	0.01	0.01	0.23	0.24	0.01	0.06	0.08	—	602	602	0.02	0.10	0.07	632

3.15. Building Construction (2045) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.92	0.77	6.42	12.2	0.02	0.12	—	0.12	0.11	—	0.11	—	2,397	2,397	0.10	0.02	—	2,405
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.92	0.77	6.42	12.2	0.02	0.12	—	0.12	0.11	—	0.11	—	2,397	2,397	0.10	0.02	—	2,405
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.21	0.18	1.46	2.76	0.01	0.03	—	0.03	0.03	—	0.03	—	545	545	0.02	< 0.005	—	547
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.04	0.03	0.27	0.50	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	90.2	90.2	< 0.005	< 0.005	—	90.5
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.33	0.32	0.16	2.64	0.00	0.00	1.29	1.29	0.00	0.30	0.30	—	1,019	1,019	0.01	0.01	0.47	1,024
Vendor	0.06	0.04	1.25	0.63	0.01	0.01	0.38	0.39	0.01	0.11	0.12	—	896	896	0.02	0.13	0.14	937
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.34	0.33	0.17	2.69	0.00	0.00	1.29	1.29	0.00	0.30	0.30	—	998	998	0.02	0.01	0.01	1,003
Vendor	0.06	0.04	1.32	0.65	0.01	0.01	0.38	0.39	0.01	0.11	0.12	—	899	899	0.02	0.13	< 0.005	939
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.08	0.07	0.04	0.59	0.00	0.00	0.29	0.29	0.00	0.07	0.07	—	227	227	< 0.005	< 0.005	0.05	228
Vendor	0.01	0.01	0.29	0.15	< 0.005	< 0.005	0.09	0.09	< 0.005	0.02	0.03	—	204	204	< 0.005	0.03	0.01	213
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	0.01	0.11	0.00	0.00	0.05	0.05	0.00	0.01	0.01	—	37.6	37.6	< 0.005	< 0.005	0.01	37.8
Vendor	< 0.005	< 0.005	0.05	0.03	< 0.005	< 0.005	0.02	0.02	< 0.005	< 0.005	< 0.005	—	33.8	33.8	< 0.005	< 0.005	< 0.005	35.3
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.17. Paving (2045) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.54	0.45	5.07	9.71	0.01	0.08	—	0.08	0.07	—	0.07	—	1,511	1,511	0.06	0.01	—	1,516
Paving	0.85	0.85	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.54	0.45	5.07	9.71	0.01	0.08	—	0.08	0.07	—	0.07	—	1,511	1,511	0.06	0.01	—	1,516
Paving	0.85	0.85	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.12	0.10	1.15	2.21	< 0.005	0.02	—	0.02	0.02	—	0.02	—	344	344	0.01	< 0.005	—	345
Paving	0.19	0.19	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road Equipment	0.02	0.02	0.21	0.40	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	56.9	56.9	< 0.005	< 0.005	—	57.1
Paving	0.04	0.04	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.02	0.02	0.01	0.19	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	73.9	73.9	< 0.005	< 0.005	0.03	74.3
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.02	0.02	0.01	0.19	0.00	0.00	0.09	0.09	0.00	0.02	0.02	—	72.4	72.4	< 0.005	< 0.005	< 0.005	72.7
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.01	0.01	< 0.005	0.04	0.00	0.00	0.02	0.02	0.00	< 0.005	< 0.005	—	16.5	16.5	< 0.005	< 0.005	< 0.005	16.6
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.01	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	—	2.73	2.73	< 0.005	< 0.005	< 0.005	2.74
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.19. Architectural Coating (2045) - Unmitigated

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

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.11	0.09	0.74	1.09	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	134	134	0.01	< 0.005	—	134
Architectural Coatings	148	148	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.11	0.09	0.74	1.09	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	134	134	0.01	< 0.005	—	134
Architectural Coatings	148	148	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.02	0.02	0.17	0.25	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	30.4	30.4	< 0.005	< 0.005	—	30.5

Architectural Coating	33.6	33.6	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	< 0.005	< 0.005	0.03	0.05	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	5.03	5.03	< 0.005	< 0.005	—	5.04
Architectural Coatings	6.13	6.13	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.07	0.06	0.03	0.53	0.00	0.00	0.26	0.26	0.00	0.06	0.06	—	204	204	< 0.005	< 0.005	0.09	205
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.07	0.07	0.03	0.54	0.00	0.00	0.26	0.26	0.00	0.06	0.06	—	200	200	< 0.005	< 0.005	< 0.005	201
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.02	0.01	0.01	0.12	0.00	0.00	0.06	0.06	0.00	0.01	0.01	—	45.4	45.4	< 0.005	< 0.005	0.01	45.7
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	< 0.005	< 0.005	< 0.005	0.02	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	—	7.52	7.52	< 0.005	< 0.005	< 0.005	7.56
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

4. Operations Emissions Details

4.10. Soil Carbon Accumulation By Vegetation Type

4.10.1. Soil Carbon Accumulation By Vegetation Type - Unmitigated

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

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

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

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

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

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

4.10.3. Avoided and Sequestered Emissions by Species - Unmitigated

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

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

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

5. Activity Data

5.1. Construction Schedule

Phase Name	Phase Type	Start Date	End Date	Days Per Week	Work Days per Phase	Phase Description
Linear, Grubbing & Land Clearing	Linear, Grubbing & Land Clearing	3/8/2045	6/30/2045	5.00	83.0	—
Linear, Grading & Excavation	Linear, Grading & Excavation	3/8/2045	6/30/2045	5.00	83.0	—
Linear, Drainage, Utilities, & Sub-Grade	Linear, Drainage, Utilities, & Sub-Grade	3/8/2045	6/30/2045	5.00	83.0	—
Linear, Paving	Linear, Paving	3/8/2045	6/30/2045	5.00	83.0	—
Demolition	Demolition	1/1/2045	1/31/2045	5.00	22.0	Demolition
Site Preparation	Site Preparation	1/1/2045	1/31/2045	5.00	22.0	—
Grading	Grading	2/1/2045	3/7/2045	5.00	25.0	5 weeks
Building Construction	Building Construction	3/8/2045	6/30/2045	5.00	83.0	—
Paving	Paving	3/8/2045	6/30/2045	5.00	83.0	—

Architectural Coating	Architectural Coating	3/8/2045	6/30/2045	5.00	83.0	—

5.2. Off-Road Equipment

5.2.1. Unmitigated

Phase Name	Equipment Type	Fuel Type	Engine Tier	Number per Day	Hours Per Day	Horsepower	Load Factor
Linear, Grubbing & Land Clearing	Crawler Tractors	Diesel	Average	4.00	8.00	87.0	0.43
Linear, Grubbing & Land Clearing	Excavators	Diesel	Average	4.00	8.00	36.0	0.38
Linear, Grubbing & Land Clearing	Signal Boards	Electric	Average	2.00	8.00	6.00	0.82
Linear, Grading & Excavation	Crawler Tractors	Diesel	Average	4.00	8.00	87.0	0.43
Linear, Grading & Excavation	Excavators	Diesel	Average	12.0	8.00	36.0	0.38
Linear, Grading & Excavation	Graders	Diesel	Average	4.00	8.00	148	0.41
Linear, Grading & Excavation	Rollers	Diesel	Average	8.00	8.00	36.0	0.38
Linear, Grading & Excavation	Rubber Tired Loaders	Diesel	Average	4.00	8.00	150	0.36
Linear, Grading & Excavation	Scrapers	Diesel	Average	8.00	8.00	423	0.48
Linear, Grading & Excavation	Signal Boards	Electric	Average	2.00	8.00	6.00	0.82
Linear, Grading & Excavation	Tractors/Loaders/Backhoes	Diesel	Average	8.00	8.00	84.0	0.37
Linear, Drainage, Utilities, & Sub-Grade	Air Compressors	Diesel	Average	4.00	8.00	37.0	0.48
Linear, Drainage, Utilities, & Sub-Grade	Generator Sets	Diesel	Average	4.00	8.00	14.0	0.74

Linear, Drainage, Utilities, & Sub-Grade	Graders	Diesel	Average	4.00	8.00	148	0.41
Linear, Drainage, Utilities, & Sub-Grade	Plate Compactors	Diesel	Average	4.00	8.00	8.00	0.43
Linear, Drainage, Utilities, & Sub-Grade	Pumps	Diesel	Average	4.00	8.00	11.0	0.74
Linear, Drainage, Utilities, & Sub-Grade	Rough Terrain Forklifts	Diesel	Average	4.00	8.00	96.0	0.40
Linear, Drainage, Utilities, & Sub-Grade	Scrapers	Diesel	Average	8.00	8.00	423	0.48
Linear, Drainage, Utilities, & Sub-Grade	Signal Boards	Electric	Average	2.00	8.00	6.00	0.82
Linear, Drainage, Utilities, & Sub-Grade	Tractors/Loaders/Backhoes	Diesel	Average	8.00	8.00	84.0	0.37
Linear, Paving	Pavers	Diesel	Average	4.00	8.00	81.0	0.42
Linear, Paving	Paving Equipment	Diesel	Average	4.00	8.00	89.0	0.36
Linear, Paving	Rollers	Diesel	Average	12.0	8.00	36.0	0.38
Linear, Paving	Signal Boards	Electric	Average	2.00	8.00	6.00	0.82
Linear, Paving	Tractors/Loaders/Backhoes	Diesel	Average	8.00	8.00	84.0	0.37
Demolition	Concrete/Industrial Saws	Diesel	Average	1.00	8.00	33.0	0.73
Demolition	Excavators	Diesel	Average	3.00	8.00	36.0	0.38
Demolition	Rubber Tired Dozers	Diesel	Average	2.00	8.00	367	0.40
Site Preparation	Rubber Tired Dozers	Diesel	Average	3.00	8.00	367	0.40
Site Preparation	Tractors/Loaders/Backhoes	Diesel	Average	4.00	8.00	84.0	0.37
Grading	Excavators	Diesel	Average	2.00	8.00	36.0	0.38
Grading	Graders	Diesel	Average	1.00	8.00	148	0.41
Grading	Rubber Tired Dozers	Diesel	Average	1.00	8.00	367	0.40
Grading	Scrapers	Diesel	Average	2.00	8.00	423	0.48

Grading	Tractors/Loaders/Backhoes	Diesel	Average	2.00	8.00	84.0	0.37
Building Construction	Cranes	Diesel	Average	1.00	7.00	367	0.29
Building Construction	Forklifts	Diesel	Average	3.00	8.00	82.0	0.20
Building Construction	Generator Sets	Diesel	Average	1.00	8.00	14.0	0.74
Building Construction	Tractors/Loaders/Backhoes	Diesel	Average	3.00	7.00	84.0	0.37
Building Construction	Welders	Diesel	Average	1.00	8.00	46.0	0.45
Paving	Pavers	Diesel	Average	2.00	8.00	81.0	0.42
Paving	Paving Equipment	Diesel	Average	2.00	8.00	89.0	0.36
Paving	Rollers	Diesel	Average	2.00	8.00	36.0	0.38
Architectural Coating	Air Compressors	Diesel	Average	1.00	6.00	37.0	0.48

5.3. Construction Vehicles

5.3.1. Unmitigated

Phase Name	Trip Type	One-Way Trips per Day	Miles per Trip	Vehicle Mix
Demolition	—	—	—	—
Demolition	Worker	15.0	8.80	LDA,LDT1,LDT2
Demolition	Vendor	—	5.30	HHDT,MHDT
Demolition	Hauling	0.00	110	HHDT
Demolition	Onsite truck	—	—	HHDT
Site Preparation	—	—	—	—
Site Preparation	Worker	17.5	8.80	LDA,LDT1,LDT2
Site Preparation	Vendor	—	5.30	HHDT,MHDT
Site Preparation	Hauling	0.00	110	HHDT
Site Preparation	Onsite truck	—	—	HHDT
Grading	—	—	—	—
Grading	Worker	20.0	8.80	LDA,LDT1,LDT2

Grading	Vendor	—	5.30	HHDT,MHDT
Grading	Hauling	4,117	5.00	HHDT
Grading	Onsite truck	—	—	HHDT
Building Construction	—	—	—	—
Building Construction	Worker	207	8.80	LDA,LDT1,LDT2
Building Construction	Vendor	86.4	5.30	HHDT,MHDT
Building Construction	Hauling	0.00	20.0	HHDT
Building Construction	Onsite truck	—	—	HHDT
Paving	—	—	—	—
Paving	Worker	15.0	8.80	LDA,LDT1,LDT2
Paving	Vendor	—	5.30	HHDT,MHDT
Paving	Hauling	0.00	20.0	HHDT
Paving	Onsite truck	—	—	HHDT
Architectural Coating	—	—	—	—
Architectural Coating	Worker	41.4	8.80	LDA,LDT1,LDT2
Architectural Coating	Vendor	—	5.30	HHDT,MHDT
Architectural Coating	Hauling	0.00	20.0	HHDT
Architectural Coating	Onsite truck	—	—	HHDT
Linear, Grubbing & Land Clearing	—	—	—	—
Linear, Grubbing & Land Clearing	Worker	25.0	8.80	LDA,LDT1,LDT2
Linear, Grubbing & Land Clearing	Vendor	0.00	5.30	HHDT,MHDT
Linear, Grubbing & Land Clearing	Hauling	0.00	20.0	HHDT
Linear, Grubbing & Land Clearing	Onsite truck	—	—	HHDT
Linear, Grading & Excavation	—	—	—	—
Linear, Grading & Excavation	Worker	125	8.80	LDA,LDT1,LDT2
Linear, Grading & Excavation	Vendor	4.00	5.30	HHDT,MHDT
Linear, Grading & Excavation	Hauling	0.00	20.0	HHDT
Linear, Grading & Excavation	Onsite truck	—	—	HHDT

Linear, Drainage, Utilities, & Sub-Grade	—	—	—	—
Linear, Drainage, Utilities, & Sub-Grade	Worker	105	8.80	LDA,LDT1,LDT2
Linear, Drainage, Utilities, & Sub-Grade	Vendor	0.00	5.30	HHDT,MHDT
Linear, Drainage, Utilities, & Sub-Grade	Hauling	0.00	20.0	HHDT
Linear, Drainage, Utilities, & Sub-Grade	Onsite truck	—	—	HHDT
Linear, Paving	—	—	—	—
Linear, Paving	Worker	75.0	8.80	LDA,LDT1,LDT2
Linear, Paving	Vendor	0.00	5.30	HHDT,MHDT
Linear, Paving	Hauling	0.00	20.0	HHDT
Linear, Paving	Onsite truck	—	—	HHDT

5.4. Vehicles

5.4.1. Construction Vehicle Control Strategies

Control Strategies Applied	PM10 Reduction	PM2.5 Reduction
Water unpaved roads twice daily	55%	55%
Limit vehicle speeds on unpaved roads to 25 mph	44%	44%

5.5. Architectural Coatings

Phase Name	Residential Interior Area Coated (sq ft)	Residential Exterior Area Coated (sq ft)	Non-Residential Interior Area Coated (sq ft)	Non-Residential Exterior Area Coated (sq ft)	Parking Area Coated (sq ft)
Architectural Coating	452,790	150,930	667,500	222,500	43,046

5.6. Dust Mitigation

5.6.1. Construction Earthmoving Activities

Phase Name	Material Imported (Cubic Yards)	Material Exported (Cubic Yards)	Acres Graded (acres)	Material Demolished (Ton of Debris)	Acres Paved (acres)
Linear, Grubbing & Land Clearing	0.00	0.00	10.3	0.00	—
Linear, Grading & Excavation	0.00	0.00	10.3	0.00	—
Linear, Drainage, Utilities, & Sub-Grade	0.00	0.00	10.3	0.00	—
Demolition	0.00	0.00	0.00	0.00	—
Site Preparation	0.00	0.00	33.0	0.00	—
Grading	823,300	823,300	75.0	0.00	—
Paving	0.00	0.00	0.00	0.00	27.6

5.6.2. Construction Earthmoving Control Strategies

Control Strategies Applied	Frequency (per day)	PM10 Reduction	PM2.5 Reduction
Water Exposed Area	2	61%	61%
Water Demolished Area	2	36%	36%

5.7. Construction Paving

Land Use	Area Paved (acres)	% Asphalt
Condo/Townhouse	—	0%
Condo/Townhouse	—	0%
Single Family Housing	0.00	0%
Single Family Housing	0.00	0%
Single Family Housing	0.00	0%
Single Family Housing	0.00	0%
Single Family Housing	0.00	0%
Single Family Housing	0.00	0%

Single Family Housing	0.84	0%
Single Family Housing	0.00	0%
Single Family Housing	0.00	0%
Single Family Housing	0.00	0%
Single Family Housing	0.00	0%
Retirement Community	—	0%
Single Family Housing	0.00	0%
Single Family Housing	0.00	0%
Apartments Low Rise	—	0%
Apartments Mid Rise	—	0%
Apartments Mid Rise	—	0%
Strip Mall	0.00	0%
Office Park	0.00	0%
Elementary School	0.00	0%
Government Office Building	0.00	0%
Health Club	0.00	0%
City Park	0.00	0%
Road Construction	10.3	100%
Road Construction	0.00	100%
City Park	0.00	0%
General Office Building	0.00	0%
Government Office Building	0.00	0%
City Park	0.00	0%
General Light Industry	0.00	0%
City Park	0.00	0%
Parking Lot	16.5	100%
Road Construction	0.00	100%
Road Construction	0.00	100%

City Park	0.00	0%
City Park	0.00	0%

5.8. Construction Electricity Consumption and Emissions Factors

kWh per Year and Emission Factor (lb/MWh)

Year	kWh per Year	CO2	CH4	N2O
2045	235	0.00	0.00	0.00

5.18. Vegetation

5.18.1. Land Use Change

5.18.1.1. Unmitigated

Vegetation Land Use Type	Vegetation Soil Type	Initial Acres	Final Acres
Grazing	Entisols	54.2	0.00

5.18.1. Biomass Cover Type

5.18.1.1. Unmitigated

Biomass Cover Type	Initial Acres	Final Acres
Grassland	54.2	0.00

5.18.2. Sequestration

5.18.2.1. Unmitigated

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

6. Climate Risk Detailed Report

6.1. Climate Risk Summary

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

Climate Hazard	Result for Project Location	Unit
Temperature and Extreme Heat	5.53	annual days of extreme heat
Extreme Precipitation	4.80	annual days with precipitation above 20 mm
Sea Level Rise	—	meters of inundation depth
Wildfire	62.3	annual hectares burned

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

6.2. Initial Climate Risk Scores

Climate Hazard	Exposure Score	Sensitivity Score	Adaptive Capacity Score	Vulnerability Score
Temperature and Extreme Heat	N/A	N/A	N/A	N/A
Extreme Precipitation	N/A	N/A	N/A	N/A
Sea Level Rise	1	0	0	N/A
Wildfire	1	0	0	N/A
Flooding	N/A	N/A	N/A	N/A
Drought	0	0	0	N/A
Snowpack Reduction	N/A	N/A	N/A	N/A
Air Quality Degradation	N/A	N/A	N/A	N/A

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

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

6.3. Adjusted Climate Risk Scores

Climate Hazard	Exposure Score	Sensitivity Score	Adaptive Capacity Score	Vulnerability Score
Temperature and Extreme Heat	N/A	N/A	N/A	N/A
Extreme Precipitation	N/A	N/A	N/A	N/A
Sea Level Rise	1	1	1	2
Wildfire	1	1	1	2
Flooding	N/A	N/A	N/A	N/A
Drought	1	1	1	2
Snowpack Reduction	N/A	N/A	N/A	N/A
Air Quality Degradation	N/A	N/A	N/A	N/A

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

6.4. Climate Risk Reduction Measures

7. Health and Equity Details

7.1. CalEnviroScreen 4.0 Scores

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

Indicator	Result for Project Census Tract
Exposure Indicators	—
AQ-Ozone	11.7
AQ-PM	8.00

AQ-DPM	8.70
Drinking Water	64.8
Lead Risk Housing	12.1
Pesticides	97.3
Toxic Releases	9.03
Traffic	9.21
Effect Indicators	—
CleanUp Sites	83.9
Groundwater	100
Haz Waste Facilities/Generators	96.5
Impaired Water Bodies	99.2
Solid Waste	83.5
Sensitive Population	—
Asthma	48.0
Cardio-vascular	15.8
Low Birth Weights	49.0
Socioeconomic Factor Indicators	—
Education	63.0
Housing	5.01
Linguistic	45.4
Poverty	28.6
Unemployment	26.9

7.2. Healthy Places Index Scores

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

Indicator	Result for Project Census Tract
Economic	—
Above Poverty	61.45258565

Employed	61.79905043
Median HI	72.86025921
Education	—
Bachelor's or higher	63.26190171
High school enrollment	17.87501604
Preschool enrollment	28.78224047
Transportation	—
Auto Access	70.20402926
Active commuting	84.53740536
Social	—
2-parent households	98.29334018
Voting	97.60041062
Neighborhood	—
Alcohol availability	93.08353651
Park access	5.646092647
Retail density	1.065058386
Supermarket access	18.22148082
Tree canopy	80.45682022
Housing	—
Homeownership	79.5970743
Housing habitability	80.75195688
Low-inc homeowner severe housing cost burden	44.56563583
Low-inc renter severe housing cost burden	90.87642756
Uncrowded housing	62.10701912
Health Outcomes	—
Insured adults	38.59874246
Arthritis	0.0
Asthma ER Admissions	56.5

High Blood Pressure	0.0
Cancer (excluding skin)	0.0
Asthma	0.0
Coronary Heart Disease	0.0
Chronic Obstructive Pulmonary Disease	0.0
Diagnosed Diabetes	0.0
Life Expectancy at Birth	44.8
Cognitively Disabled	52.2
Physically Disabled	27.7
Heart Attack ER Admissions	79.8
Mental Health Not Good	0.0
Chronic Kidney Disease	0.0
Obesity	0.0
Pedestrian Injuries	19.6
Physical Health Not Good	0.0
Stroke	0.0
Health Risk Behaviors	—
Binge Drinking	0.0
Current Smoker	0.0
No Leisure Time for Physical Activity	0.0
Climate Change Exposures	—
Wildfire Risk	3.6
SLR Inundation Area	0.0
Children	87.0
Elderly	8.4
English Speaking	73.6
Foreign-born	32.0
Outdoor Workers	3.7

Climate Change Adaptive Capacity	—
Impervious Surface Cover	96.3
Traffic Density	8.8
Traffic Access	0.0
Other Indices	—
Hardship	31.5
Other Decision Support	—
2016 Voting	88.0

7.3. Overall Health & Equity Scores

Metric	Result for Project Census Tract
CalEnviroScreen 4.0 Score for Project Location (a)	43.0
Healthy Places Index Score for Project Location (b)	73.0
Project Located in a Designated Disadvantaged Community (Senate Bill 535)	No
Project Located in a Low-Income Community (Assembly Bill 1550)	No
Project Located in a Community Air Protection Program Community (Assembly Bill 617)	No

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

7.4. Health & Equity Measures

No Health & Equity Measures selected.

7.5. Evaluation Scorecard

Health & Equity Evaluation Scorecard not completed.

7.6. Health & Equity Custom Measures

No Health & Equity Custom Measures created.

8. User Changes to Default Data

Screen	Justification

Characteristics: Utility Information	Assumed 100% renewable solar and wind from Central Coast Community Energy (3CE).
Land Use	Per available project data.
Operations: Hearths	Per available project data.
Operations: Energy Use	Based on available project data. Residential units do not use any natural gas. Therefore, the total natural gas usage initially predicted by CalEEMOD for each residential land use was converted from kBTU/yr into kWh/yr and then added to the total electricity usage initially predicted by CalEEMOD for each residential land use.
Operations: Water and Waste Water	Per available project data.
Operations: Solid Waste	Per available project data.
Construction: Construction Phases	Based on available project data.
Construction: Trips and VMT	Based on available project data.
Construction: Electricity	Based on 100% renewable energy from solar and wind.
Construction: Dust From Material Movement	Based on available project data.

Appendix D

CalEEMod Report - Operation

Solomon Hills - Operation Detailed Report

Table of Contents

1. Basic Project Information

1.1. Basic Project Information

1.2. Land Use Types

1.3. User-Selected Emission Reduction Measures by Emissions Sector

2. Emissions Summary

2.4. Operations Emissions Compared Against Thresholds

2.5. Operations Emissions by Sector, Unmitigated

4. Operations Emissions Details

4.1. Mobile Emissions by Land Use

4.1.1. Unmitigated

4.2. Energy

4.2.1. Electricity Emissions By Land Use - Unmitigated

4.2.3. Natural Gas Emissions By Land Use - Unmitigated

4.3. Area Emissions by Source

4.3.1. Unmitigated

4.4. Water Emissions by Land Use

4.4.1. Unmitigated

4.5. Waste Emissions by Land Use

4.5.1. Unmitigated

4.6. Refrigerant Emissions by Land Use

4.6.1. Unmitigated

4.7. Offroad Emissions By Equipment Type

4.7.1. Unmitigated

4.8. Stationary Emissions By Equipment Type

4.8.1. Unmitigated

4.9. User Defined Emissions By Equipment Type

4.9.1. Unmitigated

4.10. Soil Carbon Accumulation By Vegetation Type

4.10.1. Soil Carbon Accumulation By Vegetation Type - Unmitigated

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

4.10.3. Avoided and Sequestered Emissions by Species - Unmitigated

5. Activity Data

5.9. Operational Mobile Sources

5.9.1. Unmitigated

5.10. Operational Area Sources

5.10.1. Hearths

5.10.1.1. Unmitigated

5.10.2. Architectural Coatings

5.10.3. Landscape Equipment

5.11. Operational Energy Consumption

5.11.1. Unmitigated

5.12. Operational Water and Wastewater Consumption

5.12.1. Unmitigated

5.13. Operational Waste Generation

5.13.1. Unmitigated

5.14. Operational Refrigeration and Air Conditioning Equipment

5.14.1. Unmitigated

5.15. Operational Off-Road Equipment

5.15.1. Unmitigated

5.16. Stationary Sources

5.16.1. Emergency Generators and Fire Pumps

5.16.2. Process Boilers

5.17. User Defined

5.18. Vegetation

5.18.1. Land Use Change

5.18.1.1. Unmitigated

5.18.1. Biomass Cover Type

5.18.1.1. Unmitigated

5.18.2. Sequestration

5.18.2.1. Unmitigated

6. Climate Risk Detailed Report

6.1. Climate Risk Summary

6.2. Initial Climate Risk Scores

6.3. Adjusted Climate Risk Scores

6.4. Climate Risk Reduction Measures

7. Health and Equity Details

7.1. CalEnviroScreen 4.0 Scores

7.2. Healthy Places Index Scores

7.3. Overall Health & Equity Scores

7.4. Health & Equity Measures

7.5. Evaluation Scorecard

7.6. Health & Equity Custom Measures

8. User Changes to Default Data

1. Basic Project Information

1.1. Basic Project Information

Data Field	Value
Project Name	Solomon Hills - Operation
Operational Year	2046
Lead Agency	Santa Barbara County Planning and Development
Land Use Scale	Plan/community
Analysis Level for Defaults	County
Windspeed (m/s)	2.90
Precipitation (days)	26.2
Location	34.827445, -120.377753
County	Santa Barbara
City	Unincorporated
Air District	Santa Barbara County APCD
Air Basin	South Central Coast
TAZ	3377
EDFZ	6
Electric Utility	Central Coast Community Energy
Gas Utility	Southern California Gas
App Version	2022.1.1.29

1.2. Land Use Types

Land Use Subtype	Size	Unit	Lot Acreage	Building Area (sq ft)	Landscape Area (sq ft)	Special Landscape Area (sq ft)	Population	Description
Condo/Townhouse	541	Dwelling Unit	30.1	955,947	416,591	0.00	1,563	01. MF Attached
Condo/Townhouse	75.0	Dwelling Unit	4.10	110,625	61,642	0.00	217	02. MF Attached

Single Family Housing	224	Dwelling Unit	23.2	380,800	410,096	0.00	647	03. SF Detached
Single Family Housing	62.0	Dwelling Unit	5.40	97,650	93,200	0.00	179	04. SF Detached
Single Family Housing	205	Dwelling Unit	27.1	369,000	497,988	0.00	592	05. SF Detached
Single Family Housing	377	Dwelling Unit	47.6	735,150	852,941	0.00	1,090	06. SF Detached
Single Family Housing	261	Dwelling Unit	30.4	548,100	525,087	0.00	754	07. SF Detached
Single Family Housing	193	Dwelling Unit	27.8	424,600	499,334	0.00	558	08. SF Detached
Single Family Housing	310	Dwelling Unit	55.1	744,000	1,014,078	0.00	896	09. SF Detached
Single Family Housing	209	Dwelling Unit	40.1	564,300	732,303	0.00	604	10. SF Detached
Single Family Housing	228	Dwelling Unit	48.9	741,000	879,792	0.00	659	11. SF Detached
Single Family Housing	151	Dwelling Unit	40.1	566,250	731,816	0.00	436	12. SF Detached
Single Family Housing	39.0	Dwelling Unit	15.4	157,950	295,925	0.00	113	13. SF Detached
Retirement Community	375	Dwelling Unit	30.0	562,500	372,150	0.00	825	14. MF Attached
Single Family Housing	250	Dwelling Unit	22.5	437,500	271,300	0.00	550	15. SF Detached
Single Family Housing	100	Dwelling Unit	12.7	210,000	224,106	0.00	220	16. SF Detached
Apartments Low Rise	125	Dwelling Unit	4.90	81,250	86,410	0.00	361	17. MF IHP RHNA Low
Apartments Mid Rise	75.0	Dwelling Unit	3.30	60,000	56,874	0.00	217	18. MF IHP RHNA Med
Apartments Mid Rise	200	Dwelling Unit	5.30	190,000	67,934	0.00	578	19. MF IHP RHNA High
Strip Mall	125	1000sqft	2.87	125,000	96,251	43,560	—	20. Retail

Office Park	525	1000sqft	12.1	525,000	269,502	156,816	—	21. Office
Elementary School	110	1000sqft	2.53	110,000	214,315	0.00	—	22. School
Government Office Building	10.0	1000sqft	0.23	10,000	19,166	0.00	—	23. Police/Fire
Health Club	10.0	1000sqft	0.23	10,000	26,136	0.00	—	24. Fitness Center
City Park	21.6	Acre	21.6	0.00	799,762	0.00	—	25. Parks
Road Construction	11.3	Mile	93.1	0.00	0.00	—	—	26. Roads Onsite
Road Construction	1.00	Mile	6.90	0.00	0.00	—	—	27. CalTrans ROW
City Park	29.9	Acre	29.9	0.00	0.00	0.00	—	28. Basins
General Office Building	0.10	1000sqft	< 0.005	100	0.00	0.00	—	29. Cell Tower
Government Office Building	5.00	1000sqft	0.11	5,000	123,710	0.00	—	30. Water Reclamation Plant
City Park	0.90	Acre	0.90	0.00	0.00	0.00	—	31. Water Storage
General Light Industry	0.40	1000sqft	0.01	400	871	0.00	—	32. Sewer Lift Station
City Park	309	Acre	309	0.00	11,422,521	1,677,060	—	33. Private Slopes
Parking Lot	52.0	Acre	52.0	0.00	0.00	0.00	—	34. Parking
Road Construction	7.00	Mile	50.9	0.00	0.00	—	—	35. Roads Offsite
Road Construction	22.3	Mile	1.35	0.00	0.00	—	—	36. Utility Improvements Offsite
City Park	7.50	Acre	7.50	0.00	0.00	0.00	—	37. Storm Water Improvements Offsite
City Park	31.0	Acre	31.0	0.00	1,149,984	1,149,984	—	38. Recreational Improvements Offsite

1.3. User-Selected Emission Reduction Measures by Emissions Sector

No measures selected

2. Emissions Summary

2.4. Operations Emissions Compared Against Thresholds

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

Un/Mit.	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	341	334	49.5	770	1.27	0.40	157	157	0.78	39.8	40.5	2,658	135,457	138,115	202	6.92	105	145,342
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	316	310	52.0	533	1.23	0.23	157	157	0.66	39.8	40.4	2,658	132,521	135,178	203	7.32	63.7	142,495
Average Daily (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	326	320	51.2	638	1.22	0.31	152	152	0.71	38.4	39.1	2,658	130,672	133,330	203	7.11	80.6	140,592
Annual (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	59.5	58.4	9.34	116	0.22	0.06	27.7	27.8	0.13	7.01	7.14	440	21,634	22,074	33.5	1.18	13.3	23,277

2.5. Operations Emissions by Sector, Unmitigated

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

Sector	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	96.8	92.0	44.3	504	1.34	0.50	158	158	0.47	39.9	40.4	—	136,710	136,710	5.87	6.06	42.4	138,705
Area	244	242	2.38	262	0.01	0.16	—	0.16	0.12	—	0.12	0.00	747	747	0.03	0.01	—	750
Energy	0.53	0.26	4.81	4.04	0.03	0.37	—	0.37	0.37	—	0.37	—	5,736	5,736	0.51	0.01	—	5,751
Water	—	—	—	—	—	—	—	—	—	—	—	387	0.00	387	1.33	0.84	—	672

Waste	—	—	—	—	—	—	—	—	—	—	—	2,271	0.00	2,271	195	0.00	—	7,136
Refrig.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	62.6	62.6
Vegetation	—	0.00	-1.91	—	-0.12	-0.63	-0.63	-1.26	-0.17	-0.17	-0.34	—	-7,736	-7,736	—	—	—	-7,736
Total	341	334	49.5	770	1.27	0.40	157	157	0.78	39.8	40.5	2,658	135,457	138,115	202	6.92	105	145,342
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	98.4	93.4	49.1	529	1.32	0.50	158	158	0.47	39.9	40.4	—	134,520	134,520	6.40	6.47	1.10	136,609
Area	217	217	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00
Energy	0.53	0.26	4.81	4.04	0.03	0.37	—	0.37	0.37	—	0.37	—	5,736	5,736	0.51	0.01	—	5,751
Water	—	—	—	—	—	—	—	—	—	—	—	387	0.00	387	1.33	0.84	—	672
Waste	—	—	—	—	—	—	—	—	—	—	—	2,271	0.00	2,271	195	0.00	—	7,136
Refrig.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	62.6	62.6
Vegetation	—	0.00	-1.91	—	-0.12	-0.63	-0.63	-1.26	-0.17	-0.17	-0.34	—	-7,736	-7,736	—	—	—	-7,736
Total	316	310	52.0	533	1.23	0.23	157	157	0.66	39.8	40.4	2,658	132,521	135,178	203	7.32	63.7	142,495
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	95.5	90.6	47.1	505	1.30	0.49	152	153	0.46	38.6	39.0	—	132,304	132,304	6.09	6.25	18.0	134,335
Area	230	229	1.17	129	0.01	0.08	—	0.08	0.06	—	0.06	0.00	368	368	0.02	< 0.005	—	370
Energy	0.53	0.26	4.81	4.04	0.03	0.37	—	0.37	0.37	—	0.37	—	5,736	5,736	0.51	0.01	—	5,751
Water	—	—	—	—	—	—	—	—	—	—	—	387	0.00	387	1.33	0.84	—	672
Waste	—	—	—	—	—	—	—	—	—	—	—	2,271	0.00	2,271	195	0.00	—	7,136
Refrig.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	62.6	62.6
Vegetation	—	0.00	-1.91	—	-0.12	-0.63	-0.63	-1.26	-0.17	-0.17	-0.34	—	-7,736	-7,736	—	—	—	-7,736
Total	326	320	51.2	638	1.22	0.31	152	152	0.71	38.4	39.1	2,658	130,672	133,330	203	7.11	80.6	140,592
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	17.4	16.5	8.59	92.1	0.24	0.09	27.8	27.9	0.08	7.04	7.13	—	21,904	21,904	1.01	1.03	2.98	22,241
Area	42.0	41.8	0.21	23.6	< 0.005	0.01	—	0.01	0.01	—	0.01	0.00	61.0	61.0	< 0.005	< 0.005	—	61.2

Energy	0.10	0.05	0.88	0.74	0.01	0.07	—	0.07	0.07	—	0.07	—	950	950	0.08	< 0.005	—	952
Water	—	—	—	—	—	—	—	—	—	—	—	64.0	0.00	64.0	0.22	0.14	—	111
Waste	—	—	—	—	—	—	—	—	—	—	—	376	0.00	376	32.2	0.00	—	1,182
Refrig.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	10.4	10.4
Vegetation	—	0.00	-0.35	—	-0.02	-0.12	-0.12	-0.23	-0.03	-0.03	-0.06	—	-1,281	-1,281	—	—	—	-1,281
Total	59.5	58.4	9.34	116	0.22	0.06	27.7	27.8	0.13	7.01	7.14	440	21,634	22,074	33.5	1.18	13.3	23,277

4. Operations Emissions Details

4.1. Mobile Emissions by Land Use

4.1.1. Unmitigated

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

4.2. Energy

4.2.1. Electricity Emissions By Land Use - Unmitigated

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

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Condo/Townhouse	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Single Family Housing	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Retirement Community	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00

Apartme Low Rise	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Apartme nts Mid Rise	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Strip Mall	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Office Park	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Element ary School	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Govern ment Office Building	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Health Club	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
City Park	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
General Office Building	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
General Light Industry	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Parking Lot	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Condo/T ownhou se	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00

Single Family Housing	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Retirement Community	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Apartments Low Rise	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Apartments Mid Rise	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Strip Mall	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Office Park	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Elementary School	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Government Office Building	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Health Club	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
City Park	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
General Office Building	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
General Light Industry	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Parking Lot	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00

Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Condo/Townhouse	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Single Family Housing	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Retirement Community	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Apartments Low Rise	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Apartments Mid Rise	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Strip Mall	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Office Park	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Elementary School	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Government Office Building	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Health Club	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
City Park	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
General Office Building	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00

General Light Industry	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Parking Lot	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00

4.2.3. Natural Gas Emissions By Land Use - Unmitigated

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

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Condo/Townhouse	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Single Family Housing	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Retirement Community	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Apartments Low Rise	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Apartments Mid Rise	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Strip Mall	0.02	0.01	0.20	0.17	< 0.005	0.02	—	0.02	0.02	—	0.02	—	239	239	0.02	< 0.005	—	240
Office Park	0.35	0.18	3.19	2.68	0.02	0.24	—	0.24	0.24	—	0.24	—	3,801	3,801	0.34	0.01	—	3,811

Elementary School	0.13	0.07	1.21	1.02	0.01	0.09	—	0.09	0.09	—	0.09	—	1,446	1,446	0.13	< 0.005	—	1,450
Government Office Building	0.01	0.01	0.09	0.08	< 0.005	0.01	—	0.01	0.01	—	0.01	—	109	109	0.01	< 0.005	—	109
Health Club	0.01	0.01	0.11	0.10	< 0.005	0.01	—	0.01	0.01	—	0.01	—	135	135	0.01	< 0.005	—	136
City Park	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
General Office Building	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	0.72	0.72	< 0.005	< 0.005	—	0.73
General Light Industry	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	5.41	5.41	< 0.005	< 0.005	—	5.42
Parking Lot	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Total	0.53	0.26	4.81	4.04	0.03	0.37	—	0.37	0.37	—	0.37	—	5,736	5,736	0.51	0.01	—	5,751
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Condo/Townhouse	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Single Family Housing	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Retirement Community	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Apartments Low Rise	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00

Apartments	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Strip Mall	0.02	0.01	0.20	0.17	< 0.005	0.02	—	0.02	0.02	—	0.02	—	239	239	0.02	< 0.005	—	240
Office Park	0.35	0.18	3.19	2.68	0.02	0.24	—	0.24	0.24	—	0.24	—	3,801	3,801	0.34	0.01	—	3,811
Elementary School	0.13	0.07	1.21	1.02	0.01	0.09	—	0.09	0.09	—	0.09	—	1,446	1,446	0.13	< 0.005	—	1,450
Government Office Building	0.01	0.01	0.09	0.08	< 0.005	0.01	—	0.01	0.01	—	0.01	—	109	109	0.01	< 0.005	—	109
Health Club	0.01	0.01	0.11	0.10	< 0.005	0.01	—	0.01	0.01	—	0.01	—	135	135	0.01	< 0.005	—	136
City Park	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
General Office Building	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	0.72	0.72	< 0.005	< 0.005	—	0.73
General Light Industry	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	5.41	5.41	< 0.005	< 0.005	—	5.42
Parking Lot	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Total	0.53	0.26	4.81	4.04	0.03	0.37	—	0.37	0.37	—	0.37	—	5,736	5,736	0.51	0.01	—	5,751
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Condo/Townhouse	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Single Family Housing	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Retirement Community	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00

Apartment Low Rise	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Apartments Mid Rise	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Strip Mall	< 0.005	< 0.005	0.04	0.03	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	39.6	39.6	< 0.005	< 0.005	—	39.7
Office Park	0.06	0.03	0.58	0.49	< 0.005	0.04	—	0.04	0.04	—	0.04	—	629	629	0.06	< 0.005	—	631
Elementary School	0.02	0.01	0.22	0.19	< 0.005	0.02	—	0.02	0.02	—	0.02	—	239	239	0.02	< 0.005	—	240
Government Office Building	< 0.005	< 0.005	0.02	0.01	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	18.0	18.0	< 0.005	< 0.005	—	18.0
Health Club	< 0.005	< 0.005	0.02	0.02	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	22.4	22.4	< 0.005	< 0.005	—	22.5
City Park	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
General Office Building	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	0.12	0.12	< 0.005	< 0.005	—	0.12
General Light Industry	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	0.90	0.90	< 0.005	< 0.005	—	0.90
Parking Lot	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Total	0.10	0.05	0.88	0.74	0.01	0.07	—	0.07	0.07	—	0.07	—	950	950	0.08	< 0.005	—	952

4.3. Area Emissions by Source

4.3.1. Unmitigated

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

Source	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Hearths	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00
Consumer Products	194	194	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architectural Coatings	22.2	22.2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Landscape Equipment	26.9	25.3	2.38	262	0.01	0.16	—	0.16	0.12	—	0.12	—	747	747	0.03	0.01	—	750
Total	244	242	2.38	262	0.01	0.16	—	0.16	0.12	—	0.12	0.00	747	747	0.03	0.01	—	750
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Hearths	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00
Consumer Products	194	194	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architectural Coatings	22.2	22.2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	217	217	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Hearths	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00

Consumer Products	35.5	35.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architectural Coatings	4.05	4.05	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Landscape Equipment	2.42	2.28	0.21	23.6	< 0.005	0.01	—	0.01	0.01	—	0.01	—	61.0	61.0	< 0.005	< 0.005	—	61.2
Total	42.0	41.8	0.21	23.6	< 0.005	0.01	—	0.01	0.01	—	0.01	0.00	61.0	61.0	< 0.005	< 0.005	—	61.2

4.4. Water Emissions by Land Use

4.4.1. Unmitigated

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

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Condo/Townhouse	—	—	—	—	—	—	—	—	—	—	—	21.0	0.00	21.0	0.07	0.05	—	36.4
Single Family Housing	—	—	—	—	—	—	—	—	—	—	—	283	0.00	283	0.97	0.62	—	492
Retirement Community	—	—	—	—	—	—	—	—	—	—	—	18.4	0.00	18.4	0.06	0.04	—	32.0
Apartments Low Rise	—	—	—	—	—	—	—	—	—	—	—	3.01	0.00	3.01	0.01	0.01	—	5.22

Apartme Mid Rise	—	—	—	—	—	—	—	—	—	—	—	5.28	0.00	5.28	0.02	0.01	—	9.16
Strip Mall	—	—	—	—	—	—	—	—	—	—	—	6.09	0.00	6.09	0.02	0.01	—	10.6
Office Park	—	—	—	—	—	—	—	—	—	—	—	25.6	0.00	25.6	0.09	0.06	—	44.5
Elementary School	—	—	—	—	—	—	—	—	—	—	—	10.4	0.00	10.4	0.04	0.02	—	18.0
Government Office Building	—	—	—	—	—	—	—	—	—	—	—	10.4	0.00	10.4	0.04	0.02	—	18.0
Health Club	—	—	—	—	—	—	—	—	—	—	—	2.48	0.00	2.48	0.01	0.01	—	4.31
City Park	—	—	—	—	—	—	—	—	—	—	—	0.62	0.00	0.62	< 0.005	< 0.005	—	1.08
General Office Building	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
General Light Industry	—	—	—	—	—	—	—	—	—	—	—	0.06	0.00	0.06	< 0.005	< 0.005	—	0.11
Parking Lot	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	387	0.00	387	1.33	0.84	—	672
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Condo/Townhouse	—	—	—	—	—	—	—	—	—	—	—	21.0	0.00	21.0	0.07	0.05	—	36.4
Single Family Housing	—	—	—	—	—	—	—	—	—	—	—	283	0.00	283	0.97	0.62	—	492

Retirement Commu	—	—	—	—	—	—	—	—	—	—	—	18.4	0.00	18.4	0.06	0.04	—	32.0
Apartments Low Rise	—	—	—	—	—	—	—	—	—	—	—	3.01	0.00	3.01	0.01	0.01	—	5.22
Apartments Mid Rise	—	—	—	—	—	—	—	—	—	—	—	5.28	0.00	5.28	0.02	0.01	—	9.16
Strip Mall	—	—	—	—	—	—	—	—	—	—	—	6.09	0.00	6.09	0.02	0.01	—	10.6
Office Park	—	—	—	—	—	—	—	—	—	—	—	25.6	0.00	25.6	0.09	0.06	—	44.5
Elementary School	—	—	—	—	—	—	—	—	—	—	—	10.4	0.00	10.4	0.04	0.02	—	18.0
Government Office Building	—	—	—	—	—	—	—	—	—	—	—	10.4	0.00	10.4	0.04	0.02	—	18.0
Health Club	—	—	—	—	—	—	—	—	—	—	—	2.48	0.00	2.48	0.01	0.01	—	4.31
City Park	—	—	—	—	—	—	—	—	—	—	—	0.62	0.00	0.62	< 0.005	< 0.005	—	1.08
General Office Building	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
General Light Industry	—	—	—	—	—	—	—	—	—	—	—	0.06	0.00	0.06	< 0.005	< 0.005	—	0.11
Parking Lot	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	387	0.00	387	1.33	0.84	—	672
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Condo/Townhouse	—	—	—	—	—	—	—	—	—	—	—	3.47	0.00	3.47	0.01	0.01	—	6.03

Single Family Housing	—	—	—	—	—	—	—	—	—	—	—	46.9	0.00	46.9	0.16	0.10	—	81.5
Retirement Community	—	—	—	—	—	—	—	—	—	—	—	3.05	0.00	3.05	0.01	0.01	—	5.29
Apartments Low Rise	—	—	—	—	—	—	—	—	—	—	—	0.50	0.00	0.50	< 0.005	< 0.005	—	0.86
Apartments Mid Rise	—	—	—	—	—	—	—	—	—	—	—	0.87	0.00	0.87	< 0.005	< 0.005	—	1.52
Strip Mall	—	—	—	—	—	—	—	—	—	—	—	1.01	0.00	1.01	< 0.005	< 0.005	—	1.75
Office Park	—	—	—	—	—	—	—	—	—	—	—	4.24	0.00	4.24	0.01	0.01	—	7.36
Elementary School	—	—	—	—	—	—	—	—	—	—	—	1.72	0.00	1.72	0.01	< 0.005	—	2.99
Government Office Building	—	—	—	—	—	—	—	—	—	—	—	1.72	0.00	1.72	0.01	< 0.005	—	2.99
Health Club	—	—	—	—	—	—	—	—	—	—	—	0.41	0.00	0.41	< 0.005	< 0.005	—	0.71
City Park	—	—	—	—	—	—	—	—	—	—	—	0.10	0.00	0.10	< 0.005	< 0.005	—	0.18
General Office Building	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
General Light Industry	—	—	—	—	—	—	—	—	—	—	—	0.01	0.00	0.01	< 0.005	< 0.005	—	0.02
Parking Lot	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	64.0	0.00	64.0	0.22	0.14	—	111

4.5. Waste Emissions by Land Use

4.5.1. Unmitigated

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

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Condo/Townhouse	—	—	—	—	—	—	—	—	—	—	—	248	0.00	248	21.3	0.00	—	780
Single Family Housing	—	—	—	—	—	—	—	—	—	—	—	986	0.00	986	84.5	0.00	—	3,100
Retirement Community	—	—	—	—	—	—	—	—	—	—	—	406	0.00	406	34.8	0.00	—	1,277
Apartments Low Rise	—	—	—	—	—	—	—	—	—	—	—	50.4	0.00	50.4	4.32	0.00	—	158
Apartments Mid Rise	—	—	—	—	—	—	—	—	—	—	—	111	0.00	111	9.50	0.00	—	348
Strip Mall	—	—	—	—	—	—	—	—	—	—	—	70.8	0.00	70.8	6.07	0.00	—	223
Office Park	—	—	—	—	—	—	—	—	—	—	—	263	0.00	263	22.6	0.00	—	828
Elementary School	—	—	—	—	—	—	—	—	—	—	—	77.2	0.00	77.2	6.61	0.00	—	242
Government Office Building	—	—	—	—	—	—	—	—	—	—	—	7.53	0.00	7.53	0.64	0.00	—	23.7

Health Club	—	—	—	—	—	—	—	—	—	—	—	30.8	0.00	30.8	2.64	0.00	—	96.6
City Park	—	—	—	—	—	—	—	—	—	—	—	18.5	0.00	18.5	1.59	0.00	—	58.2
General Office Building	—	—	—	—	—	—	—	—	—	—	—	0.05	0.00	0.05	< 0.005	0.00	—	0.16
General Light Industry	—	—	—	—	—	—	—	—	—	—	—	0.27	0.00	0.27	0.02	0.00	—	0.84
Parking Lot	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	2,271	0.00	2,271	195	0.00	—	7,136
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Condo/Townhouse	—	—	—	—	—	—	—	—	—	—	—	248	0.00	248	21.3	0.00	—	780
Single Family Housing	—	—	—	—	—	—	—	—	—	—	—	986	0.00	986	84.5	0.00	—	3,100
Retirement Community	—	—	—	—	—	—	—	—	—	—	—	406	0.00	406	34.8	0.00	—	1,277
Apartments Low Rise	—	—	—	—	—	—	—	—	—	—	—	50.4	0.00	50.4	4.32	0.00	—	158
Apartments Mid Rise	—	—	—	—	—	—	—	—	—	—	—	111	0.00	111	9.50	0.00	—	348
Strip Mall	—	—	—	—	—	—	—	—	—	—	—	70.8	0.00	70.8	6.07	0.00	—	223
Office Park	—	—	—	—	—	—	—	—	—	—	—	263	0.00	263	22.6	0.00	—	828

Elementary	—	—	—	—	—	—	—	—	—	—	—	77.2	0.00	77.2	6.61	0.00	—	242
Government Office Building	—	—	—	—	—	—	—	—	—	—	—	7.53	0.00	7.53	0.64	0.00	—	23.7
Health Club	—	—	—	—	—	—	—	—	—	—	—	30.8	0.00	30.8	2.64	0.00	—	96.6
City Park	—	—	—	—	—	—	—	—	—	—	—	18.5	0.00	18.5	1.59	0.00	—	58.2
General Office Building	—	—	—	—	—	—	—	—	—	—	—	0.05	0.00	0.05	< 0.005	0.00	—	0.16
General Light Industry	—	—	—	—	—	—	—	—	—	—	—	0.27	0.00	0.27	0.02	0.00	—	0.84
Parking Lot	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	2,271	0.00	2,271	195	0.00	—	7,136
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Condo/Townhouse	—	—	—	—	—	—	—	—	—	—	—	41.1	0.00	41.1	3.52	0.00	—	129
Single Family Housing	—	—	—	—	—	—	—	—	—	—	—	163	0.00	163	14.0	0.00	—	513
Retirement Community	—	—	—	—	—	—	—	—	—	—	—	67.3	0.00	67.3	5.77	0.00	—	211
Apartments Low Rise	—	—	—	—	—	—	—	—	—	—	—	8.34	0.00	8.34	0.71	0.00	—	26.2
Apartments Mid Rise	—	—	—	—	—	—	—	—	—	—	—	18.4	0.00	18.4	1.57	0.00	—	57.7

Strip Mall	—	—	—	—	—	—	—	—	—	—	—	11.7	0.00	11.7	1.00	0.00	—	36.8
Office Park	—	—	—	—	—	—	—	—	—	—	—	43.6	0.00	43.6	3.74	0.00	—	137
Elementary School	—	—	—	—	—	—	—	—	—	—	—	12.8	0.00	12.8	1.09	0.00	—	40.1
Government Office Building	—	—	—	—	—	—	—	—	—	—	—	1.25	0.00	1.25	0.11	0.00	—	3.92
Health Club	—	—	—	—	—	—	—	—	—	—	—	5.09	0.00	5.09	0.44	0.00	—	16.0
City Park	—	—	—	—	—	—	—	—	—	—	—	3.07	0.00	3.07	0.26	0.00	—	9.64
General Office Building	—	—	—	—	—	—	—	—	—	—	—	0.01	0.00	0.01	< 0.005	0.00	—	0.03
General Light Industry	—	—	—	—	—	—	—	—	—	—	—	0.04	0.00	0.04	< 0.005	0.00	—	0.14
Parking Lot	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	0.00	—	0.00
Total	—	—	—	—	—	—	—	—	—	—	—	376	0.00	376	32.2	0.00	—	1,182

4.6. Refrigerant Emissions by Land Use

4.6.1. Unmitigated

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

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

Condo/Townhou	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	7.64	7.64
Single Family Housing	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	42.8	42.8
Retirement Community	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	7.14	7.14
Apartments Low Rise	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.58	0.58
Apartments Mid Rise	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	1.79	1.79
Strip Mall	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.78	0.78
Office Park	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	1.28	1.28
Elementary School	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.42	0.42
Government Office Building	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.04	0.04
Health Club	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.05	0.05
City Park	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00
General Office Building	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	< 0.005	< 0.005
General Light Industry	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.10	0.10
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	62.6	62.6

Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Condo/Townhouse	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	7.64	7.64
Single Family Housing	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	42.8	42.8
Retirement Community	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	7.14	7.14
Apartments Low Rise	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.58	0.58
Apartments Mid Rise	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	1.79	1.79
Strip Mall	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.78	0.78
Office Park	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	1.28	1.28
Elementary School	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.42	0.42
Government Office Building	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.04	0.04
Health Club	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.05	0.05
City Park	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00
General Office Building	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	< 0.005	< 0.005

General Light Industry	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.10	0.10
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	62.6	62.6
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Condo/Townhouse	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	1.26	1.26
Single Family Housing	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	7.09	7.09
Retirement Community	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	1.18	1.18
Apartments Low Rise	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.10	0.10
Apartments Mid Rise	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.30	0.30
Strip Mall	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.13	0.13
Office Park	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.21	0.21
Elementary School	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.07	0.07
Government Office Building	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.01	0.01
Health Club	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.01	0.01
City Park	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00

General Office Building	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	< 0.005	< 0.005
General Light Industry	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.02	0.02
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	10.4	10.4

4.7. Offroad Emissions By Equipment Type

4.7.1. Unmitigated

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

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

4.8. Stationary Emissions By Equipment Type

4.8.1. Unmitigated

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

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

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

4.9. User Defined Emissions By Equipment Type

4.9.1. Unmitigated

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

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

4.10. Soil Carbon Accumulation By Vegetation Type

4.10.1. Soil Carbon Accumulation By Vegetation Type - Unmitigated

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

Vegetation	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Grazing	—	—	—	—	—	—	—	—	—	—	—	—	2,918	2,918	—	—	—	2,918
Total	—	—	—	—	—	—	—	—	—	—	—	—	2,918	2,918	—	—	—	2,918
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Grazing	—	—	—	—	—	—	—	—	—	—	—	—	2,918	2,918	—	—	—	2,918
Total	—	—	—	—	—	—	—	—	—	—	—	—	2,918	2,918	—	—	—	2,918
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Grazing	—	—	—	—	—	—	—	—	—	—	—	—	483	483	—	—	—	483
Total	—	—	—	—	—	—	—	—	—	—	—	—	483	483	—	—	—	483

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

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

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Grassland	—	—	—	—	—	—	—	—	—	—	—	—	1,808	1,808	—	—	—	1,808
Total	—	—	—	—	—	—	—	—	—	—	—	—	1,808	1,808	—	—	—	1,808
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Grassland	—	—	—	—	—	—	—	—	—	—	—	—	1,808	1,808	—	—	—	1,808
Total	—	—	—	—	—	—	—	—	—	—	—	—	1,808	1,808	—	—	—	1,808

Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Grassland	—	—	—	—	—	—	—	—	—	—	—	—	299	299	—	—	—	299
Total	—	—	—	—	—	—	—	—	—	—	—	—	299	299	—	—	—	299

4.10.3. Avoided and Sequestered Emissions by Species - Unmitigated

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

Species	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Quercus acutifolia	—	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	—	—	0.00
Subtotal	—	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	—	—	0.00
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Quercus acutifolia	—	—	—	—	—	—	—	—	—	—	—	—	-12,462	-12,462	—	—	—	-12,462
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	-12,462	-12,462	—	—	—	-12,462
Removed	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Quercus acutifolia	—	—	-1.91	—	-0.12	-0.63	-0.63	-1.26	-0.17	-0.17	-0.34	—	—	—	—	—	—	—
Subtotal	—	—	-1.91	—	-0.12	-0.63	-0.63	-1.26	-0.17	-0.17	-0.34	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	0.00	-1.91	—	-0.12	-0.63	-0.63	-1.26	-0.17	-0.17	-0.34	—	-12,462	-12,462	—	—	—	-12,462
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Quercus acutifolia	—	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	—	—	0.00
Subtotal	—	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	—	—	0.00
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Quercus acutifolia	—	—	—	—	—	—	—	—	—	—	—	—	-12,462	-12,462	—	—	—	-12,462
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	-12,462	-12,462	—	—	—	-12,462
Removed	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Quercus acutifolia	—	—	-1.91	—	-0.12	-0.63	-0.63	-1.26	-0.17	-0.17	-0.34	—	—	—	—	—	—	—
Subtotal	—	—	-1.91	—	-0.12	-0.63	-0.63	-1.26	-0.17	-0.17	-0.34	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	0.00	-1.91	—	-0.12	-0.63	-0.63	-1.26	-0.17	-0.17	-0.34	—	-12,462	-12,462	—	—	—	-12,462
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Quercus acutifolia	—	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	—	—	0.00
Subtotal	—	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	—	—	0.00
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Quercus acutifolia	—	—	—	—	—	—	—	—	—	—	—	—	-2,063	-2,063	—	—	—	-2,063
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	-2,063	-2,063	—	—	—	-2,063
Removed	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Quercus acutifolia	—	—	-0.35	—	-0.02	-0.12	-0.12	-0.23	-0.03	-0.03	-0.06	—	—	—	—	—	—	—
Subtotal	—	—	-0.35	—	-0.02	-0.12	-0.12	-0.23	-0.03	-0.03	-0.06	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	0.00	-0.35	—	-0.02	-0.12	-0.12	-0.23	-0.03	-0.03	-0.06	—	-2,063	-2,063	—	—	—	-2,063

5. Activity Data

5.9. Operational Mobile Sources

5.9.1. Unmitigated

Land Use Type	Trips/Weekday	Trips/Saturday	Trips/Sunday	Trips/Year	VMT/Weekday	VMT/Saturday	VMT/Sunday	VMT/Year
Total all Land Uses	45,768	43,022	43,022	16,418,951	224,488	211,019	211,019	80,533,496

5.10. Operational Area Sources

5.10.1. Hearths

5.10.1.1. Unmitigated

Hearth Type	Unmitigated (number)
Condo/Townhouse	—
Wood Fireplaces	0
Gas Fireplaces	0
Propane Fireplaces	0
Electric Fireplaces	0
No Fireplaces	541
Wood Fireplaces	0
Gas Fireplaces	0
Propane Fireplaces	0
Electric Fireplaces	0
No Fireplaces	75
Conventional Wood Stoves	0
Catalytic Wood Stoves	0
Non-Catalytic Wood Stoves	0

Pellet Wood Stoves	0
Conventional Wood Stoves	0
Catalytic Wood Stoves	0
Non-Catalytic Wood Stoves	0
Pellet Wood Stoves	0
Single Family Housing	—
Wood Fireplaces	0
Gas Fireplaces	0
Propane Fireplaces	0
Electric Fireplaces	0
No Fireplaces	224
Wood Fireplaces	0
Gas Fireplaces	0
Propane Fireplaces	0
Electric Fireplaces	0
No Fireplaces	62
Wood Fireplaces	0
Gas Fireplaces	0
Propane Fireplaces	0
Electric Fireplaces	0
No Fireplaces	205
Wood Fireplaces	0
Gas Fireplaces	0
Propane Fireplaces	0
Electric Fireplaces	0
No Fireplaces	377
Wood Fireplaces	0
Gas Fireplaces	0

Propane Fireplaces	0
Electric Fireplaces	0
No Fireplaces	261
Wood Fireplaces	0
Gas Fireplaces	0
Propane Fireplaces	0
Electric Fireplaces	0
No Fireplaces	193
Wood Fireplaces	0
Gas Fireplaces	0
Propane Fireplaces	0
Electric Fireplaces	0
No Fireplaces	310
Wood Fireplaces	0
Gas Fireplaces	0
Propane Fireplaces	0
Electric Fireplaces	0
No Fireplaces	209
Wood Fireplaces	0
Gas Fireplaces	0
Propane Fireplaces	0
Electric Fireplaces	0
No Fireplaces	228
Wood Fireplaces	0
Gas Fireplaces	0
Propane Fireplaces	0
Electric Fireplaces	0
No Fireplaces	151

Wood Fireplaces	0
Gas Fireplaces	0
Propane Fireplaces	0
Electric Fireplaces	0
No Fireplaces	39
Wood Fireplaces	0
Gas Fireplaces	0
Propane Fireplaces	0
Electric Fireplaces	0
No Fireplaces	250
Wood Fireplaces	0
Gas Fireplaces	0
Propane Fireplaces	0
Electric Fireplaces	0
No Fireplaces	100
Conventional Wood Stoves	0
Catalytic Wood Stoves	0
Non-Catalytic Wood Stoves	0
Pellet Wood Stoves	0
Conventional Wood Stoves	0
Catalytic Wood Stoves	0
Non-Catalytic Wood Stoves	0
Pellet Wood Stoves	0
Conventional Wood Stoves	0
Catalytic Wood Stoves	0
Non-Catalytic Wood Stoves	0
Pellet Wood Stoves	0
Conventional Wood Stoves	0

Catalytic Wood Stoves	0
Non-Catalytic Wood Stoves	0
Pellet Wood Stoves	0
Conventional Wood Stoves	0
Catalytic Wood Stoves	0
Non-Catalytic Wood Stoves	0
Pellet Wood Stoves	0
Conventional Wood Stoves	0
Catalytic Wood Stoves	0
Non-Catalytic Wood Stoves	0
Pellet Wood Stoves	0
Conventional Wood Stoves	0
Catalytic Wood Stoves	0
Non-Catalytic Wood Stoves	0
Pellet Wood Stoves	0
Conventional Wood Stoves	0
Catalytic Wood Stoves	0
Non-Catalytic Wood Stoves	0
Pellet Wood Stoves	0
Conventional Wood Stoves	0
Catalytic Wood Stoves	0
Non-Catalytic Wood Stoves	0
Pellet Wood Stoves	0
Conventional Wood Stoves	0
Catalytic Wood Stoves	0
Non-Catalytic Wood Stoves	0
Pellet Wood Stoves	0
Conventional Wood Stoves	0

Catalytic Wood Stoves	0
Non-Catalytic Wood Stoves	0
Pellet Wood Stoves	0
Conventional Wood Stoves	0
Catalytic Wood Stoves	0
Non-Catalytic Wood Stoves	0
Pellet Wood Stoves	0
Conventional Wood Stoves	0
Catalytic Wood Stoves	0
Non-Catalytic Wood Stoves	0
Pellet Wood Stoves	0
Retirement Community	—
Wood Fireplaces	0
Gas Fireplaces	0
Propane Fireplaces	0
Electric Fireplaces	0
No Fireplaces	375
Conventional Wood Stoves	0
Catalytic Wood Stoves	0
Non-Catalytic Wood Stoves	0
Pellet Wood Stoves	0
Apartments Low Rise	—
Wood Fireplaces	0
Gas Fireplaces	0
Propane Fireplaces	0
Electric Fireplaces	0
No Fireplaces	125
Conventional Wood Stoves	0

Catalytic Wood Stoves	0
Non-Catalytic Wood Stoves	0
Pellet Wood Stoves	0
Apartments Mid Rise	—
Wood Fireplaces	0
Gas Fireplaces	0
Propane Fireplaces	0
Electric Fireplaces	0
No Fireplaces	75
Wood Fireplaces	0
Gas Fireplaces	0
Propane Fireplaces	0
Electric Fireplaces	0
No Fireplaces	200
Conventional Wood Stoves	0
Catalytic Wood Stoves	0
Non-Catalytic Wood Stoves	0
Pellet Wood Stoves	0
Conventional Wood Stoves	0
Catalytic Wood Stoves	0
Non-Catalytic Wood Stoves	0
Pellet Wood Stoves	0

5.10.2. Architectural Coatings

Residential Interior Area Coated (sq ft)	Residential Exterior Area Coated (sq ft)	Non-Residential Interior Area Coated (sq ft)	Non-Residential Exterior Area Coated (sq ft)	Parking Area Coated (sq ft)
16071659.549999999	5,357,220	1,178,250	392,750	135,777

5.10.3. Landscape Equipment

Season	Unit	Value
Snow Days	day/yr	0.00
Summer Days	day/yr	180

5.11. Operational Energy Consumption

5.11.1. Unmitigated

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

Land Use	Electricity (kWh/yr)	CO2	CH4	N2O	Natural Gas (kBTU/yr)
Condo/Townhouse	8,294,903	0.00	0.0000	0.0000	0.00
Condo/Townhouse	1,149,940	0.00	0.0000	0.0000	0.00
Single Family Housing	3,977,660	0.00	0.0000	0.0000	0.00
Single Family Housing	1,100,959	0.00	0.0000	0.0000	0.00
Single Family Housing	3,640,269	0.00	0.0000	0.0000	0.00
Single Family Housing	6,694,543	0.00	0.0000	0.0000	0.00
Single Family Housing	4,634,684	0.00	0.0000	0.0000	0.00
Single Family Housing	3,427,180	0.00	0.0000	0.0000	0.00
Single Family Housing	5,504,797	0.00	0.0000	0.0000	0.00
Single Family Housing	3,711,298	0.00	0.0000	0.0000	0.00
Single Family Housing	4,048,689	0.00	0.0000	0.0000	0.00
Single Family Housing	2,681,369	0.00	0.0000	0.0000	0.00
Single Family Housing	692,539	0.00	0.0000	0.0000	0.00
Retirement Community	4,127,740	0.00	0.0000	0.0000	0.00
Single Family Housing	4,439,352	0.00	0.0000	0.0000	0.00
Single Family Housing	1,775,741	0.00	0.0000	0.0000	0.00
Apartments Low Rise	1,375,913	0.00	0.0000	0.0000	0.00
Apartments Mid Rise	772,261	0.00	0.0000	0.0000	0.00

Apartments Mid Rise	2,059,364	0.00	0.0000	0.0000	0.00
Strip Mall	1,034,649	0.00	0.0000	0.0000	746,610
Office Park	10,957,471	0.00	0.0000	0.0000	11,858,676
Elementary School	492,786	0.00	0.0000	0.0000	4,511,374
Government Office Building	208,714	0.00	0.0000	0.0000	225,880
Health Club	100,862	0.00	0.0000	0.0000	421,943
City Park	0.00	0.00	0.0000	0.0000	0.00
City Park	0.00	0.00	0.0000	0.0000	0.00
General Office Building	2,087	0.00	0.0000	0.0000	2,259
Government Office Building	104,357	0.00	0.0000	0.0000	112,940
City Park	0.00	0.00	0.0000	0.0000	0.00
General Light Industry	4,034	0.00	0.0000	0.0000	16,878
City Park	0.00	0.00	0.0000	0.0000	0.00
Parking Lot	1,982,337	0.00	0.0000	0.0000	0.00
City Park	0.00	0.00	0.0000	0.0000	0.00
City Park	0.00	0.00	0.0000	0.0000	0.00

5.12. Operational Water and Wastewater Consumption

5.12.1. Unmitigated

Land Use	Indoor Water (gal/year)	Outdoor Water (gal/year)
Condo/Townhouse	8,639,885	4,787,952
Condo/Townhouse	1,176,861	708,459
Single Family Housing	7,762,440	4,713,301
Single Family Housing	1,806,775	1,071,157
Single Family Housing	9,067,333	5,723,458
Single Family Housing	15,926,386	9,802,985
Single Family Housing	10,171,473	6,034,911

Single Family Housing	9,301,545	5,738,928
Single Family Housing	18,435,795	11,654,965
Single Family Housing	13,416,976	8,416,479
Single Family Housing	16,361,350	10,111,594
Single Family Housing	13,416,976	8,410,876
Single Family Housing	5,152,654	3,401,109
Retirement Community	8,611,181	4,277,181
Single Family Housing	7,528,229	3,118,096
Single Family Housing	4,249,267	2,575,687
Apartments Low Rise	1,406,493	993,119
Apartments Mid Rise	947,230	653,662
Apartments Mid Rise	1,521,309	780,777
Strip Mall	2,851,634	873,333
Office Park	11,976,864	3,667,998
Elementary School	4,860,182	93,941
Government Office Building	651,976	12,602
Health Club	1,161,501	355,718
City Park	291,378	10,480,289
City Park	0.00	0.00
General Office Building	0.00	0.00
Government Office Building	4,208,207	81,339
City Park	0.00	0.00
General Light Industry	29,635	573
City Park	0.00	110,072,468
Parking Lot	0.00	0.00
City Park	0.00	0.00
City Park	0.00	15,041,156

5.13. Operational Waste Generation

5.13.1. Unmitigated

Land Use	Waste (ton/year)	Cogeneration (kWh/year)
Condo/Townhouse	404	—
Condo/Townhouse	56.1	—
Single Family Housing	162	—
Single Family Housing	44.8	—
Single Family Housing	148	—
Single Family Housing	273	—
Single Family Housing	189	—
Single Family Housing	140	—
Single Family Housing	224	—
Single Family Housing	151	—
Single Family Housing	165	—
Single Family Housing	109	—
Single Family Housing	28.3	—
Retirement Community	753	—
Single Family Housing	138	—
Single Family Housing	55.1	—
Apartments Low Rise	93.3	—
Apartments Mid Rise	56.1	—
Apartments Mid Rise	149	—
Strip Mall	131	—
Office Park	488	—
Elementary School	143	—
Government Office Building	9.30	—
Health Club	57.0	—

City Park	1.86	—
City Park	2.57	—
General Office Building	0.09	—
Government Office Building	4.65	—
City Park	0.08	—
General Light Industry	0.50	—
City Park	26.5	—
Parking Lot	0.00	—
City Park	0.64	—
City Park	2.67	—

5.14. Operational Refrigeration and Air Conditioning Equipment

5.14.1. Unmitigated

Land Use Type	Equipment Type	Refrigerant	GWP	Quantity (kg)	Operations Leak Rate	Service Leak Rate	Times Serviced
Condo/Townhouse	Average room A/C & Other residential A/C and heat pumps	R-410A	2,088	< 0.005	2.50	2.50	10.0
Condo/Townhouse	Household refrigerators and/or freezers	R-134a	1,430	0.12	0.60	0.00	1.00
Condo/Townhouse	Average room A/C & Other residential A/C and heat pumps	R-410A	2,088	< 0.005	2.50	2.50	10.0
Condo/Townhouse	Household refrigerators and/or freezers	R-134a	1,430	0.12	0.60	0.00	1.00
Single Family Housing	Average room A/C & Other residential A/C and heat pumps	R-410A	2,088	< 0.005	2.50	2.50	10.0
Single Family Housing	Household refrigerators and/or freezers	R-134a	1,430	0.12	0.60	0.00	1.00

Single Family Housing	Average room A/C & Other residential A/C and heat pumps	R-410A	2,088	< 0.005	2.50	2.50	10.0
Single Family Housing	Household refrigerators and/or freezers	R-134a	1,430	0.12	0.60	0.00	1.00
Single Family Housing	Average room A/C & Other residential A/C and heat pumps	R-410A	2,088	< 0.005	2.50	2.50	10.0
Single Family Housing	Household refrigerators and/or freezers	R-134a	1,430	0.12	0.60	0.00	1.00
Single Family Housing	Average room A/C & Other residential A/C and heat pumps	R-410A	2,088	< 0.005	2.50	2.50	10.0
Single Family Housing	Household refrigerators and/or freezers	R-134a	1,430	0.12	0.60	0.00	1.00
Single Family Housing	Average room A/C & Other residential A/C and heat pumps	R-410A	2,088	< 0.005	2.50	2.50	10.0
Single Family Housing	Household refrigerators and/or freezers	R-134a	1,430	0.12	0.60	0.00	1.00
Single Family Housing	Average room A/C & Other residential A/C and heat pumps	R-410A	2,088	< 0.005	2.50	2.50	10.0
Single Family Housing	Household refrigerators and/or freezers	R-134a	1,430	0.12	0.60	0.00	1.00
Single Family Housing	Average room A/C & Other residential A/C and heat pumps	R-410A	2,088	< 0.005	2.50	2.50	10.0
Single Family Housing	Household refrigerators and/or freezers	R-134a	1,430	0.12	0.60	0.00	1.00

Single Family Housing	Average room A/C & Other residential A/C and heat pumps	R-410A	2,088	< 0.005	2.50	2.50	10.0
Single Family Housing	Household refrigerators and/or freezers	R-134a	1,430	0.12	0.60	0.00	1.00
Single Family Housing	Average room A/C & Other residential A/C and heat pumps	R-410A	2,088	< 0.005	2.50	2.50	10.0
Single Family Housing	Household refrigerators and/or freezers	R-134a	1,430	0.12	0.60	0.00	1.00
Single Family Housing	Average room A/C & Other residential A/C and heat pumps	R-410A	2,088	< 0.005	2.50	2.50	10.0
Single Family Housing	Household refrigerators and/or freezers	R-134a	1,430	0.12	0.60	0.00	1.00
Single Family Housing	Average room A/C & Other residential A/C and heat pumps	R-410A	2,088	< 0.005	2.50	2.50	10.0
Single Family Housing	Household refrigerators and/or freezers	R-134a	1,430	0.12	0.60	0.00	1.00
Retirement Community	Average room A/C & Other residential A/C and heat pumps	R-410A	2,088	< 0.005	2.50	2.50	10.0
Retirement Community	Household refrigerators and/or freezers	R-134a	1,430	0.22	0.60	0.00	1.00
Single Family Housing	Average room A/C & Other residential A/C and heat pumps	R-410A	2,088	< 0.005	2.50	2.50	10.0
Single Family Housing	Household refrigerators and/or freezers	R-134a	1,430	0.12	0.60	0.00	1.00

Single Family Housing	Average room A/C & Other residential A/C and heat pumps	R-410A	2,088	< 0.005	2.50	2.50	10.0
Single Family Housing	Household refrigerators and/or freezers	R-134a	1,430	0.12	0.60	0.00	1.00
Apartments Low Rise	Average room A/C & Other residential A/C and heat pumps	R-410A	2,088	< 0.005	2.50	2.50	10.0
Apartments Low Rise	Household refrigerators and/or freezers	R-134a	1,430	0.12	0.60	0.00	1.00
Apartments Mid Rise	Average room A/C & Other residential A/C and heat pumps	R-410A	2,088	< 0.005	2.50	2.50	10.0
Apartments Mid Rise	Household refrigerators and/or freezers	R-134a	1,430	0.12	0.60	0.00	1.00
Apartments Mid Rise	Average room A/C & Other residential A/C and heat pumps	R-410A	2,088	< 0.005	2.50	2.50	10.0
Apartments Mid Rise	Household refrigerators and/or freezers	R-134a	1,430	0.12	0.60	0.00	1.00
Strip Mall	Other commercial A/C and heat pumps	R-410A	2,088	< 0.005	4.00	4.00	18.0
Strip Mall	Stand-alone retail refrigerators and freezers	R-134a	1,430	0.04	1.00	0.00	1.00
Strip Mall	Walk-in refrigerators and freezers	R-404A	3,922	< 0.005	7.50	7.50	20.0
Office Park	Household refrigerators and/or freezers	R-134a	1,430	0.02	0.60	0.00	1.00
Office Park	Other commercial A/C and heat pumps	R-410A	2,088	< 0.005	4.00	4.00	18.0

Elementary School	Household refrigerators and/or freezers	R-134a	1,430	0.02	0.60	0.00	1.00
Elementary School	Other commercial A/C and heat pumps	R-410A	2,088	< 0.005	4.00	4.00	18.0
Elementary School	Stand-alone retail refrigerators and freezers	R-134a	1,430	< 0.005	1.00	0.00	1.00
Elementary School	Walk-in refrigerators and freezers	R-404A	3,922	< 0.005	7.50	7.50	20.0
Government Office Building	Household refrigerators and/or freezers	R-134a	1,430	0.02	0.60	0.00	1.00
Government Office Building	Other commercial A/C and heat pumps	R-410A	2,088	< 0.005	4.00	4.00	18.0
Health Club	Other commercial A/C and heat pumps	R-410A	2,088	< 0.005	4.00	4.00	18.0
Health Club	Stand-alone retail refrigerators and freezers	R-134a	1,430	0.04	1.00	0.00	1.00
City Park	Other commercial A/C and heat pumps	R-410A	2,088	< 0.005	4.00	4.00	18.0
City Park	Stand-alone retail refrigerators and freezers	R-134a	1,430	0.04	1.00	0.00	1.00
City Park	Other commercial A/C and heat pumps	R-410A	2,088	< 0.005	4.00	4.00	18.0
City Park	Stand-alone retail refrigerators and freezers	R-134a	1,430	0.04	1.00	0.00	1.00
General Office Building	Household refrigerators and/or freezers	R-134a	1,430	0.02	0.60	0.00	1.00
General Office Building	Other commercial A/C and heat pumps	R-410A	2,088	< 0.005	4.00	4.00	18.0

Government Office Building	Household refrigerators and/or freezers	R-134a	1,430	0.02	0.60	0.00	1.00
Government Office Building	Other commercial A/C and heat pumps	R-410A	2,088	< 0.005	4.00	4.00	18.0
City Park	Other commercial A/C and heat pumps	R-410A	2,088	< 0.005	4.00	4.00	18.0
City Park	Stand-alone retail refrigerators and freezers	R-134a	1,430	0.04	1.00	0.00	1.00
General Light Industry	Other commercial A/C and heat pumps	R-410A	2,088	0.30	4.00	4.00	18.0
City Park	Other commercial A/C and heat pumps	R-410A	2,088	< 0.005	4.00	4.00	18.0
City Park	Stand-alone retail refrigerators and freezers	R-134a	1,430	0.04	1.00	0.00	1.00
City Park	Other commercial A/C and heat pumps	R-410A	2,088	< 0.005	4.00	4.00	18.0
City Park	Stand-alone retail refrigerators and freezers	R-134a	1,430	0.04	1.00	0.00	1.00
City Park	Other commercial A/C and heat pumps	R-410A	2,088	< 0.005	4.00	4.00	18.0
City Park	Stand-alone retail refrigerators and freezers	R-134a	1,430	0.04	1.00	0.00	1.00

5.15. Operational Off-Road Equipment

5.15.1. Unmitigated

Equipment Type	Fuel Type	Engine Tier	Number per Day	Hours Per Day	Horsepower	Load Factor

5.16. Stationary Sources

5.16.1. Emergency Generators and Fire Pumps

Equipment Type	Fuel Type	Number per Day	Hours per Day	Hours per Year	Horsepower	Load Factor

5.16.2. Process Boilers

Equipment Type	Fuel Type	Number	Boiler Rating (MMBtu/hr)	Daily Heat Input (MMBtu/day)	Annual Heat Input (MMBtu/yr)

5.17. User Defined

Equipment Type	Fuel Type

5.18. Vegetation

5.18.1. Land Use Change

5.18.1.1. Unmitigated

Vegetation Land Use Type	Vegetation Soil Type	Initial Acres	Final Acres
Grazing	Entisols	680	0.00

5.18.1. Biomass Cover Type

5.18.1.1. Unmitigated

Biomass Cover Type	Initial Acres	Final Acres
Grassland	680	0.00

5.18.2. Sequestration

5.18.2.1. Unmitigated

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

Quercus acutifolia	63,936	0.00	0.00
Quercus acutifolia	-17,214	0.00	0.00

6. Climate Risk Detailed Report

6.1. Climate Risk Summary

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

Climate Hazard	Result for Project Location	Unit
Temperature and Extreme Heat	5.53	annual days of extreme heat
Extreme Precipitation	4.80	annual days with precipitation above 20 mm
Sea Level Rise	—	meters of inundation depth
Wildfire	62.3	annual hectares burned

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

6.2. Initial Climate Risk Scores

Climate Hazard	Exposure Score	Sensitivity Score	Adaptive Capacity Score	Vulnerability Score
Temperature and Extreme Heat	N/A	N/A	N/A	N/A
Extreme Precipitation	N/A	N/A	N/A	N/A
Sea Level Rise	1	0	0	N/A
Wildfire	1	0	0	N/A
Flooding	N/A	N/A	N/A	N/A

Drought	0	0	0	N/A
Snowpack Reduction	N/A	N/A	N/A	N/A
Air Quality Degradation	N/A	N/A	N/A	N/A

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

6.3. Adjusted Climate Risk Scores

Climate Hazard	Exposure Score	Sensitivity Score	Adaptive Capacity Score	Vulnerability Score
Temperature and Extreme Heat	N/A	N/A	N/A	N/A
Extreme Precipitation	N/A	N/A	N/A	N/A
Sea Level Rise	1	1	1	2
Wildfire	1	1	1	2
Flooding	N/A	N/A	N/A	N/A
Drought	1	1	1	2
Snowpack Reduction	N/A	N/A	N/A	N/A
Air Quality Degradation	N/A	N/A	N/A	N/A

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

6.4. Climate Risk Reduction Measures

7. Health and Equity Details

7.1. CalEnviroScreen 4.0 Scores

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

Indicator	Result for Project Census Tract
Exposure Indicators	—
AQ-Ozone	11.7
AQ-PM	8.00
AQ-DPM	8.70
Drinking Water	64.8
Lead Risk Housing	12.1
Pesticides	97.3
Toxic Releases	9.03
Traffic	9.21
Effect Indicators	—
CleanUp Sites	83.9
Groundwater	100
Haz Waste Facilities/Generators	96.5
Impaired Water Bodies	99.2
Solid Waste	83.5
Sensitive Population	—
Asthma	48.0
Cardio-vascular	15.8
Low Birth Weights	49.0
Socioeconomic Factor Indicators	—
Education	63.0
Housing	5.01
Linguistic	45.4
Poverty	28.6
Unemployment	26.9

7.2. Healthy Places Index Scores

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

Indicator	Result for Project Census Tract
Economic	—
Above Poverty	61.45258565
Employed	61.79905043
Median HI	72.86025921
Education	—
Bachelor's or higher	63.26190171
High school enrollment	17.87501604
Preschool enrollment	28.78224047
Transportation	—
Auto Access	70.20402926
Active commuting	84.53740536
Social	—
2-parent households	98.29334018
Voting	97.60041062
Neighborhood	—
Alcohol availability	93.08353651
Park access	5.646092647
Retail density	1.065058386
Supermarket access	18.22148082
Tree canopy	80.45682022
Housing	—
Homeownership	79.5970743
Housing habitability	80.75195688
Low-inc homeowner severe housing cost burden	44.56563583
Low-inc renter severe housing cost burden	90.87642756

Uncrowded housing	62.10701912
Health Outcomes	—
Insured adults	38.59874246
Arthritis	0.0
Asthma ER Admissions	56.5
High Blood Pressure	0.0
Cancer (excluding skin)	0.0
Asthma	0.0
Coronary Heart Disease	0.0
Chronic Obstructive Pulmonary Disease	0.0
Diagnosed Diabetes	0.0
Life Expectancy at Birth	44.8
Cognitively Disabled	52.2
Physically Disabled	27.7
Heart Attack ER Admissions	79.8
Mental Health Not Good	0.0
Chronic Kidney Disease	0.0
Obesity	0.0
Pedestrian Injuries	19.6
Physical Health Not Good	0.0
Stroke	0.0
Health Risk Behaviors	—
Binge Drinking	0.0
Current Smoker	0.0
No Leisure Time for Physical Activity	0.0
Climate Change Exposures	—
Wildfire Risk	3.6
SLR Inundation Area	0.0

Children	87.0
Elderly	8.4
English Speaking	73.6
Foreign-born	32.0
Outdoor Workers	3.7
Climate Change Adaptive Capacity	—
Impervious Surface Cover	96.3
Traffic Density	8.8
Traffic Access	0.0
Other Indices	—
Hardship	31.5
Other Decision Support	—
2016 Voting	88.0

7.3. Overall Health & Equity Scores

Metric	Result for Project Census Tract
CalEnviroScreen 4.0 Score for Project Location (a)	43.0
Healthy Places Index Score for Project Location (b)	73.0
Project Located in a Designated Disadvantaged Community (Senate Bill 535)	No
Project Located in a Low-Income Community (Assembly Bill 1550)	No
Project Located in a Community Air Protection Program Community (Assembly Bill 617)	No

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

7.4. Health & Equity Measures

No Health & Equity Measures selected.

7.5. Evaluation Scorecard

Health & Equity Evaluation Scorecard not completed.

7.6. Health & Equity Custom Measures

No Health & Equity Custom Measures created.

8. User Changes to Default Data

Screen	Justification
Characteristics: Utility Information	Assumed 100% renewable solar and wind from Central Coast Community Energy (3CE).
Land Use	Per available project data.
Operations: Hearths	Per available project data.
Operations: Energy Use	Based on available project data. Residential units do not use any natural gas. Therefore, the total natural gas usage initially predicted by CalEEMOD for each residential land use was converted from kBTU/yr into kWh/yr and then added to the total electricity usage initially predicted by CalEEMOD for each residential land use.
Operations: Water and Waste Water	Per available project data.
Operations: Solid Waste	Per available project data.

Appendix E

Carbon Monoxide (CO) Emission Factors

CO Emission Factors

Calendar Year	Season	Sub Area	Vehicle Class	Process	Speed (mph)	Pollutant	EMFAC 2025 CO Emission Factor (g/mile)	Fleet Mix (%)	Weighted Average CO Emission Factor (g/mile)
2046	Annual	Santa Barbara (SCC)	LDA	RUNEX	5	CO	0.16471	44.53	
2046	Annual	Santa Barbara (SCC)	LDT1	RUNEX	5	CO	0.90605	3.16	
2046	Annual	Santa Barbara (SCC)	LDT2	RUNEX	5	CO	0.26422	27.76	
2046	Annual	Santa Barbara (SCC)	LHD1 Other	RUNEX	5	CO	0.78205	2.55	
2046	Annual	Santa Barbara (SCC)	LHD2 Other	RUNEX	5	CO	0.40306	0.62	
2046	Annual	Santa Barbara (SCC)	MCY	RUNEX	5	CO	19.62329	2.35	
2046	Annual	Santa Barbara (SCC)	MDV	RUNEX	5	CO	0.57103	16.23	
2046	Annual	Santa Barbara (SCC)	MH	RUNEX	5	CO	0.90290	0.19	
2046	Annual	Santa Barbara (SCC)	OBUS	RUNEX	5	CO	0.49706	0.07	
2046	Annual	Santa Barbara (SCC)	SBUS	RUNEX	5	CO	6.00259	0.31	
2046	Annual	Santa Barbara (SCC)	T6 Instate Tractor Class 7	RUNEX	5	CO	0.05001	1.36	
2046	Annual	Santa Barbara (SCC)	T7 Tractor Class 8	RUNEX	5	CO	0.16586	0.80	
2046	Annual	Santa Barbara (SCC)	UBUS	RUNEX	5	CO	0.49706	0.06	0.775
2046	Annual	Santa Barbara (SCC)	LDA	RUNEX	20	CO	0.10472	44.53	
2046	Annual	Santa Barbara (SCC)	LDT1	RUNEX	20	CO	0.61589	3.16	
2046	Annual	Santa Barbara (SCC)	LDT2	RUNEX	20	CO	0.17317	27.76	
2046	Annual	Santa Barbara (SCC)	LHD1 Other	RUNEX	20	CO	0.39503	2.55	
2046	Annual	Santa Barbara (SCC)	LHD2 Other	RUNEX	20	CO	0.20828	0.62	
2046	Annual	Santa Barbara (SCC)	MCY	RUNEX	20	CO	14.41413	2.35	
2046	Annual	Santa Barbara (SCC)	MDV	RUNEX	20	CO	0.31906	16.23	
2046	Annual	Santa Barbara (SCC)	MH	RUNEX	20	CO	0.26115	0.19	
2046	Annual	Santa Barbara (SCC)	OBUS	RUNEX	20	CO	0.23933	0.07	
2046	Annual	Santa Barbara (SCC)	SBUS	RUNEX	20	CO	1.25734	0.31	
2046	Annual	Santa Barbara (SCC)	T6 Instate Tractor Class 7	RUNEX	20	CO	0.01679	1.36	
2046	Annual	Santa Barbara (SCC)	T7 Tractor Class 8	RUNEX	20	CO	0.05156	0.80	
2046	Annual	Santa Barbara (SCC)	UBUS	RUNEX	20	CO	0.23933	0.06	0.522

Notes:
Emission factors based on 60 deg F, 70% relative humidity, and CALEEMOD project fleet mix.
No EMFAC2025 data for UBUS RUNEX, so UBUS was modeled using OBUS emission factors.

Appendix F

Carbon Monoxide (CO) Modeling Source Parameters

CO Modeling Source Parameters

Type	ID	Desc	Height (m)	SigmaZ (m)	Length_Y (m)	Emission_Rate (g/s-m2)	No. of Coords	X1 (m)	Y1 (m)	X2 (m)	Y2 (m)	Length (m)	No. of Lanes	Lane Width (m)	Area (m2)	Peak VPH	CO EF (g/veh-mile)	CO (g/s)
LINE	001	10-A-APP-EXT	1.3	1.2	3.7	1.873435E-06	2	735851.99	3868985.13	735851.62	3869009.82	24.70	1	3.70	91.38	77	0.5216	1.711909E-04
LINE	002	10-A-APP-EXT	1.3	1.2	3.7	1.873435E-06	2	735851.62	3869009.82	735851.01	3869047.40	37.58	1	3.70	139.04	77	0.5216	2.604797E-04
LINE	003	10-A-APP-EXT	1.3	1.2	3.7	1.873435E-06	2	735851.01	3869047.40	735850.25	3869076.65	29.26	1	3.70	108.28	77	0.5216	2.028556E-04
LINE	004	10-A-APP-EXT	1.3	1.2	3.7	1.873435E-06	2	735850.25	3869076.65	735849.74	3869103.58	26.94	1	3.70	99.67	77	0.5216	1.867185E-04
LINE	005	10-A-APP-EXT	1.3	1.2	3.7	1.873435E-06	2	735849.74	3869103.58	735849.15	3869136.85	33.27	1	3.70	123.11	77	0.5216	2.306401E-04
LINE	006	10-A-APP-EXT	1.3	1.2	3.7	1.873435E-06	2	735849.15	3869136.85	735848.15	3869183.08	46.24	1	3.70	171.10	77	0.5216	3.205417E-04
LINE	007	10-A-APP-EXT	1.3	1.2	3.7	1.873435E-06	2	735848.15	3869183.08	735847.40	3869227.70	44.62	1	3.70	165.10	77	0.5216	3.093091E-04
LINE	008	10-A-APP-EXT	1.3	1.2	3.7	1.873435E-06	2	735847.40	3869227.70	735848.53	3869269.66	41.98	1	3.70	155.32	77	0.5216	2.909819E-04
LINE	009	10-A-APP-EXT	1.3	1.2	3.7	1.873435E-06	2	735848.53	3869269.66	735850.09	3869298.81	29.19	1	3.70	108.01	77	0.5216	2.023477E-04
LINE	010	10-A-APP-EXT	1.3	1.2	3.7	1.873435E-06	2	735850.09	3869298.81	735852.26	3869337.34	38.59	1	3.70	142.78	77	0.5216	2.674935E-04
LINE	011	10-A-APP-EXT	1.3	1.2	3.7	1.873435E-06	2	735852.26	3869337.34	735853.58	3869366.33	29.02	1	3.70	107.37	77	0.5216	2.011465E-04
LINE	012	10-A-APP-EXT	1.3	1.2	3.7	1.873435E-06	2	735853.58	3869366.33	735855.13	3869392.53	26.25	1	3.70	97.12	77	0.5216	1.819466E-04
LINE	013	10-A-APP-EXT	1.3	1.2	3.7	1.873435E-06	2	735855.13	3869392.53	735856.22	3869411.79	19.29	1	3.70	71.37	77	0.5216	1.337134E-04
LINE	014	10-A-APP-EXT	1.3	1.2	3.7	1.873435E-06	2	735856.22	3869411.79	735857.67	3869431.81	20.07	1	3.70	74.27	77	0.5216	1.391467E-04
LINE	015	10-A-APP-EXT	1.3	1.2	3.7	1.873435E-06	2	735857.67	3869431.81	735859.36	3869439.22	7.60	1	3.70	28.10	77	0.5216	5.264757E-05
LINE	016	10-A-APP-EXT	1.3	1.2	3.7	1.873435E-06	2	735859.36	3869439.22	735861.85	3869445.48	6.74	1	3.70	24.93	77	0.5216	4.670564E-05
LINE	017	10-A-APP-EXT	1.3	1.2	3.7	1.873435E-06	2	735861.85	3869445.48	735867.58	3869454.46	10.65	1	3.70	39.42	77	0.5216	7.385627E-05
LINE	018	10-A-APP-EXT	1.3	1.2	3.7	1.873435E-06	2	735867.58	3869454.46	735873.83	3869460.50	8.69	1	3.70	32.16	77	0.5216	6.025736E-05
LINE	019	10-A-APP-EXT	1.3	1.2	3.7	1.873435E-06	2	735873.83	3869460.50	735881.17	3869465.04	8.63	1	3.70	31.95	77	0.5216	5.984977E-05
LINE	020	10-A-APP-EXT	1.3	1.2	3.7	1.873435E-06	2	735881.17	3869465.04	735888.31	3869467.83	7.66	1	3.70	28.36	77	0.5216	5.312304E-05
LINE	021	10-A-APP-EXT	1.3	1.2	3.7	1.873435E-06	2	735888.31	3869467.83	735892.74	3869468.89	4.56	1	3.70	16.85	77	0.5216	3.157402E-05
LINE	022	10-A-APP-EXT	1.3	1.2	3.7	1.873435E-06	2	735892.74	3869468.89	735899.57	3869469.54	6.86	1	3.70	25.38	77	0.5216	4.754303E-05
LINE	023	10-A-APP-EXT	1.3	1.2	3.7	1.873435E-06	2	735899.57	3869469.54	735906.51	3869468.80	6.98	1	3.70	25.81	77	0.5216	4.835119E-05
LINE	024	10-A-APP-EXT	1.3	1.2	3.7	1.873435E-06	2	735906.51	3869468.80	735913.94	3869467.08	7.63	1	3.70	28.21	77	0.5216	5.285834E-05
LINE	025	10-A-APP-EXT	1.3	1.2	3.7	1.873435E-06	2	735913.94	3869467.08	735924.60	3869461.86	11.88	1	3.70	43.94	77	0.5216	8.231895E-05
LINE	026	10-A-APP-EXT	1.3	1.2	3.7	1.873435E-06	2	735924.60	3869461.86	735939.04	3869452.29	17.32	1	3.70	64.08	77	0.5216	1.200536E-04
LINE	027	10-A-APP-EXT	1.3	1.2	3.7	1.873435E-06	2	735939.04	3869452.29	735948.45	3869445.30	11.72	1	3.70	43.37	77	0.5216	8.125579E-05
LINE	028	10-A-APP-EXT	1.3	1.2	3.7	1.873435E-06	2	735948.45	3869445.30	735955.10	3869438.95	9.20	1	3.70	34.03	77	0.5216	6.375420E-05
LINE	029	10-A-APP-EXT	1.3	1.2	3.7	1.873435E-06	2	735955.10	3869438.95	735959.61	3869433.34	7.20	1	3.70	26.62	77	0.5216	4.987661E-05
LINE	030	10-A-APP-EXT	1.3	1.2	3.7	1.873435E-06	2	735959.61	3869433.34	735963.14	3869427.54	6.79	1	3.70	25.14	77	0.5216	4.709196E-05
LINE	031	10-A-APP-EXT	1.3	1.2	3.7	1.873435E-06	2	735963.14	3869427.54	735967.41	3869418.61	9.90	1	3.70	36.61	77	0.5216	6.859335E-05
LINE	032	10-A-APP-EXT	1.3	1.2	3.7	1.873435E-06	2	735967.41	3869418.61	735968.64	3869415.54	3.31	1	3.70	12.25	77	0.5216	2.295699E-05
LINE	033	10-A-APP	1.3	1.2	3.7	2.783309E-06	2	735968.64	3869415.54	735969.27	3869413.94	1.71	1	3.70	6.35	77	0.7749	1.766059E-05
LINE	034	10-A-APP	1.3	1.2	3.7	2.783309E-06	2	735969.27	3869413.94	735971.32	3869407.35	6.90	1	3.70	25.54	77	0.7749	7.107567E-05
LINE	035	10-A-APP	1.3	1.2	3.7	2.783309E-06	2	735971.32	3869407.35	735972.99	3869398.37	9.14	1	3.70	33.81	77	0.7749	9.409981E-05
LINE	036	10-A-APP	1.3	1.2	3.7	2.783309E-06	2	735972.99	3869398.37	735973.87	3869390.92	7.50	1	3.70	27.74	77	0.7749	7.720054E-05
LINE	037	10-A-APP	1.3	1.2	3.7	2.783309E-06	2	735973.87	3869390.92	735974.78	3869375.58	15.37	1	3.70	56.87	77	0.7749	1.582902E-04
LINE	038	10-A-APP	1.3	1.2	3.7	2.783309E-06	2	735974.78	3869375.58	735975.13	3869363.02	12.56	1	3.70	46.48	77	0.7749	1.293667E-04
LINE	039	10-A-APP	1.3	1.2	3.7	2.783309E-06	2	735975.13	3869363.02	735974.33	3869350.86	12.19	1	3.70	45.11	77	0.7749	1.255563E-04
LINE	040	10-A-APP	1.3	1.2	3.7	2.783309E-06	2	735974.33	3869350.86	735973.98	3869335.88	14.98	1	3.70	55.43	77	0.7749	1.542701E-04
LINE	041	10-A-APP	1.3	1.2	3.7	2.783309E-06	2	735973.98	3869335.88	735974.47	3869323.92	11.97	1	3.70	44.29	77	0.7749	1.232793E-04
LINE	042	10-A-APP	1.3	1.2	3.7	2.783309E-06	2	735974.47	3869323.92	735975.15	3869311.68	12.25	1	3.70	45.34	77	0.7749	1.262049E-04
LINE	043	10-A-APP	1.3	1.2	3.7	2.783309E-06	2	735975.15	3869311.68	735975.54	3869297.32	14.37	1	3.70	53.16	77	0.7749	1.479596E-04
LINE	044	10-A-APP	1.3	1.2	3.7	2.783309E-06	2	735975.54	3869297.32	735975.24	3869292.98	4.36	1	3.70	16.12	77	0.7749	4.487437E-05
LINE	045	10-A-APP	1.3	1.2	3.7	2.783309E-06	2	735975.24	3869292.98	735974.81	3869288.89	4.11	1	3.70	15.19	77	0.7749	4.227654E-05
LINE	046	10-A-APP	1.3	1.2	3.7	2.783309E-06	2	735974.81	3869288.89	735974.05	3869284.90	4.07	1	3.70	15.05	77	0.7749	4.187795E-05
LINE	047	10-A-APP	1.3	1.2	3.7	2.783309E-06	2	735974.05	3869284.90	735972.88	3869281.11	3.96	1	3.70	14.66	77	0.7749	4.080776E-05
LINE	048	10-A-APP	1.3	1.2	3.7	2.783309E-06	2	735972.88	3869281.11	735970.93	3869276.67	4.85	1	3.70	17.93	77	0.7749	4.991255E-05
LINE	049	10-A-APP	1.3	1.2	3.7	2.783309E-06	2	735970.93	3869276.67	735967.82	3869271.89	5.70	1	3.70	21.11	77	0.7749	5.874740E-05
LINE	050	10-A-APP	1.3	1.2	3.7	2.783309E-06	2	735967.82	3869271.89	735964.96	3869268.63	4.34	1	3.70	16.07	77	0.7749	4.472167E-05
LINE	051	10-A-DEP	1.3	1.2	3.7	2.783309E-06	2	735964.96	3869268.63	735960.60	3869264.77	5.82	1	3.70	21.53	77	0.7749	5.993331E-05
LINE	052	10-A-DEP	1.3	1.2	3.7	2.783309E-06	2	735960.60	3869264.77	735954.14	3869260.95	7.51	1	3.70	27.77	77	0.7749	7.730497E-05
LINE	053	10-A-DEP	1.3	1.2	3.7	2.783309E-06	2	735954.14	3869260.95	735947.50	3869258.76	6.99	1	3.70	25.85	77	0.7749	7.196134E-05
LINE	054	10-A-DEP	1.3	1.2	3.7	2.783309E-06	2	735947.50	3869258.76	735937.96	3869257.79	9.59	1	3.70	35.50	77	0.7749	9.880909E-05
LINE	055	10-A-DEP	1.3	1.2	3.7	2.783309E-06	2	735937.96	3869257.79	735929.12	3869257.57	8.84	1	3.70	32.72	77	0.7749	9.105645E-05
LINE	056	10-A-DEP	1.3	1.2	3.7	2.783309E-06	2	735929.12	3869257.57	735921.33	3869255.42	8.07	1	3.70	29.87	77	0.7749	8.313849E-05
LINE	057	10-A-DEP	1.3	1.2	6.6	1.560340E-06	2	735921.33	3869255.42	735882.69	3869255.70	38.64	2	3.30	255.05	77	0.7749	3.979650E-04
LINE	058	10-A-DEP	1.3	1.2	6.6	1.560340E-06	2	735882.69	3869255.70	735850.91	3869255.55	31.78	2	3.30	209.72	77	0.7749	3.272407E-04
LINE	059	10-A-DEP	1.3	1.2	6.6	1.560340E-06	2	735850.91	3869255.55	735817.84	3869255.33	33.07	2	3.30	218.29	77	0.7749	3.406112E-04

CO Modeling Source Parameters

Type	ID	Desc	Height (m)	SigmaZ (m)	Length_Y (m)	Emission_Rate (g/s-m2)	No. of Coords	X1 (m)	Y1 (m)	X2 (m)	Y2 (m)	Length (m)	No. of Lanes	Lane Width (m)	Area (m2)	Peak VPH	CO EF (g/veh-mile)	CO (g/s)
LINE	060	10-A-DEP-EXT	1.3	1.2	6.6	1.050259E-06	2	735817.84	3869255.33	735784.89	3869254.66	32.96	2	3.30	217.53	77	0.5216	2.284678E-04
LINE	061	10-A-DEP-EXT	1.3	1.2	6.6	1.050259E-06	2	735784.89	3869254.66	735743.99	3869253.48	40.92	2	3.30	270.05	77	0.5216	2.836259E-04
LINE	062	10-A-DEP-EXT	1.3	1.2	6.6	1.050259E-06	2	735743.99	3869253.48	735686.93	3869251.69	57.09	2	3.30	376.79	77	0.5216	3.957248E-04
LINE	063	10-A-DEP-EXT	1.3	1.2	6.6	1.050259E-06	2	735686.93	3869251.69	735644.21	3869250.59	42.73	2	3.30	282.02	77	0.5216	2.961934E-04
LINE	064	10-A-DEP-EXT	1.3	1.2	6.6	1.050259E-06	2	735644.21	3869250.59	735592.34	3869250.15	51.87	2	3.30	342.35	77	0.5216	3.595603E-04
LINE	065	10-A-DEP-EXT	1.3	1.2	6.6	1.050259E-06	2	735592.34	3869250.15	735540.32	3869249.59	52.02	2	3.30	343.33	77	0.5216	3.605881E-04
LINE	066	10-A-DEP-EXT	1.3	1.2	6.6	1.050259E-06	2	735540.32	3869249.59	735487.52	3869248.87	52.81	2	3.30	348.55	77	0.5216	3.660695E-04
LINE	067	10-A-DEP-EXT	1.3	1.2	6.6	1.050259E-06	2	735487.52	3869248.87	735440.19	3869248.30	47.33	2	3.30	312.37	77	0.5216	3.280742E-04
LINE	068	10-A-DEP-EXT	1.3	1.2	6.6	1.050259E-06	2	735440.19	3869248.30	735400.74	3869246.76	39.48	2	3.30	260.58	77	0.5216	2.736773E-04
LINE	069	10-A-DEP-EXT	1.3	1.2	6.6	1.050259E-06	2	735400.74	3869246.76	735377.25	3869245.25	23.54	2	3.30	155.36	77	0.5216	1.631697E-04
LINE	070	10-A-DEP-EXT	1.3	1.2	6.6	1.050259E-06	2	735377.25	3869245.25	735352.86	3869245.01	24.39	2	3.30	160.99	77	0.5216	1.690796E-04
LINE	071	10-A-DEP-EXT	1.3	1.2	6.6	1.050259E-06	2	735352.86	3869245.01	735307.92	3869244.49	44.94	2	3.30	296.62	77	0.5216	3.115244E-04
LINE	072	10-A-DEP-EXT	1.3	1.2	6.6	1.050259E-06	2	735307.92	3869244.49	735262.79	3869244.36	45.13	2	3.30	297.87	77	0.5216	3.128432E-04
LINE	073	10-A-DEP-EXT	1.3	1.2	6.6	1.050259E-06	2	735262.79	3869244.36	735217.94	3869244.11	44.85	2	3.30	295.98	77	0.5216	3.108574E-04
LINE	074	11-A-APP-EXT	1.3	1.2	6.6	1.936841E-06	2	735014.83	3870865.78	735076.98	3870866.21	62.15	2	3.30	410.21	142	0.5216	7.945045E-04
LINE	075	11-A-APP-EXT	1.3	1.2	6.6	1.936841E-06	2	735076.98	3870866.21	735162.12	3870866.76	85.14	2	3.30	561.92	142	0.5216	1.088355E-03
LINE	076	11-A-APP-EXT	1.3	1.2	6.6	1.936841E-06	2	735162.12	3870866.76	735255.30	3870867.29	93.19	2	3.30	615.05	142	0.5216	1.191256E-03
LINE	077	11-A-APP-EXT	1.3	1.2	6.6	1.936841E-06	2	735255.30	3870867.29	735373.53	3870867.92	118.22	2	3.30	780.27	142	0.5216	1.511259E-03
LINE	078	11-A-APP-EXT	1.3	1.2	6.6	1.936841E-06	2	735373.53	3870867.92	735455.13	3870868.38	81.61	2	3.30	538.61	142	0.5216	1.043198E-03
LINE	079	11-A-APP-EXT	1.3	1.2	6.6	1.936841E-06	2	735455.13	3870868.38	735536.45	3870868.93	81.32	2	3.30	536.68	142	0.5216	1.039473E-03
LINE	080	11-A-APP-EXT	1.3	1.2	6.6	1.936841E-06	2	735536.45	3870868.93	735615.32	3870869.33	78.88	2	3.30	520.58	142	0.5216	1.008272E-03
LINE	081	11-A-APP	1.3	1.2	6.6	2.877510E-06	2	735615.32	3870869.33	735676.89	3870869.76	61.58	2	3.30	406.40	142	0.7749	1.169434E-03
LINE	082	11-A-APP	1.3	1.2	6.6	2.877510E-06	2	735676.89	3870869.76	735765.40	3870870.38	88.51	2	3.30	584.16	142	0.7749	1.680928E-03
LINE	083	11-A-DEP	1.3	1.2	6.6	2.877510E-06	2	735765.40	3870870.38	735764.63	3870852.74	17.66	2	3.30	116.56	142	0.7749	3.353921E-04
LINE	084	11-A-DEP	1.3	1.2	6.6	2.877510E-06	2	735764.63	3870852.74	735765.02	3870828.37	24.37	2	3.30	160.84	142	0.7749	4.628289E-04
LINE	085	11-A-DEP	1.3	1.2	6.6	2.877510E-06	2	735765.02	3870828.37	735765.77	3870808.31	20.07	2	3.30	132.48	142	0.7749	3.812180E-04
LINE	086	11-A-DEP	1.3	1.2	3.3	5.755020E-06	2	735765.77	3870808.31	735763.56	3870790.73	17.72	1	3.30	58.49	142	0.7749	3.365867E-04
LINE	087	11-A-DEP	1.3	1.2	3.3	5.755020E-06	2	735763.56	3870790.73	735764.11	3870755.82	34.92	1	3.30	115.23	142	0.7749	6.631740E-04
LINE	088	11-A-DEP	1.3	1.2	3.3	5.755020E-06	2	735764.11	3870755.82	735766.61	3870748.93	7.32	1	3.30	24.17	142	0.7749	1.390858E-04
LINE	089	11-A-DEP	1.3	1.2	6.6	2.877510E-06	2	735766.61	3870748.93	735767.36	3870737.98	10.98	2	3.30	72.48	142	0.7749	2.085547E-04
LINE	090	11-A-DEP	1.3	1.2	6.6	2.877510E-06	2	735767.36	3870737.98	735768.38	3870720.67	17.33	2	3.30	114.40	142	0.7749	3.291894E-04
LINE	091	11-A-DEP-EXT	1.3	1.2	6.6	1.936841E-06	2	735768.38	3870720.67	735768.97	3870680.64	40.04	2	3.30	264.25	142	0.5216	5.118033E-04
LINE	092	11-A-DEP-EXT	1.3	1.2	6.6	1.936841E-06	2	735768.97	3870680.64	735769.72	3870632.73	47.92	2	3.30	316.25	142	0.5216	6.125281E-04
LINE	093	11-A-DEP-EXT	1.3	1.2	6.6	1.936841E-06	2	735769.72	3870632.73	735770.64	3870582.87	49.86	2	3.30	329.11	142	0.5216	6.374253E-04
LINE	094	11-A-DEP-EXT	1.3	1.2	6.6	1.936841E-06	2	735770.64	3870582.87	735771.47	3870531.86	51.02	2	3.30	336.73	142	0.5216	6.521926E-04
LINE	095	11-A-DEP-EXT	1.3	1.2	6.6	1.936841E-06	2	735771.47	3870531.86	735772.34	3870478.88	52.98	2	3.30	349.70	142	0.5216	6.773059E-04
LINE	096	11-A-DEP-EXT	1.3	1.2	6.6	1.936841E-06	2	735772.34	3870478.88	735773.26	3870419.61	59.28	2	3.30	391.24	142	0.5216	7.577611E-04
LINE	097	11-A-DEP-EXT	1.3	1.2	6.6	1.936841E-06	2	735773.26	3870419.61	735774.06	3870374.42	45.20	2	3.30	298.30	142	0.5216	5.777609E-04
LINE	098	11-A-DEP-EXT	1.3	1.2	6.6	1.936841E-06	2	735774.06	3870374.42	735775.18	3870321.50	52.93	2	3.30	349.34	142	0.5216	6.766106E-04
LINE	099	11-A-DEP-EXT	1.3	1.2	6.6	1.936841E-06	2	735775.18	3870321.50	735775.73	3870267.23	54.28	2	3.30	358.25	142	0.5216	6.938660E-04
LINE	100	11-A-DEP-EXT	1.3	1.2	6.6	1.936841E-06	2	735775.73	3870267.23	735776.76	3870222.43	44.81	2	3.30	295.76	142	0.5216	5.728377E-04
LINE	101	11-A-DEP-EXT	1.3	1.2	6.6	1.936841E-06	2	735776.76	3870222.43	735777.38	3870184.37	38.06	2	3.30	251.20	142	0.5216	4.865264E-04
LINE	102	11-A-DEP-EXT	1.3	1.2	6.6	1.936841E-06	2	735777.38	3870184.37	735777.18	3870144.39	39.98	2	3.30	263.87	142	0.5216	5.110764E-04
LINE	103	11-A-DEP-EXT	1.3	1.2	6.6	1.936841E-06	2	735777.18	3870144.39	735777.07	3870120.22	24.17	2	3.30	159.53	142	0.5216	3.089848E-04
LINE	104	11-B-APP-EXT	1.3	1.2	6.6	1.677686E-06	2	736516.80	3870884.17	736467.44	3870883.68	49.36	2	3.30	325.78	123	0.5216	5.465551E-04
LINE	105	11-B-APP-EXT	1.3	1.2	6.6	1.677686E-06	2	736467.44	3870883.68	736418.71	3870883.20	48.74	2	3.30	321.65	123	0.5216	5.396333E-04
LINE	106	11-B-APP-EXT	1.3	1.2	6.6	1.677686E-06	2	736418.71	3870883.20	736321.61	3870882.59	97.11	2	3.30	640.90	123	0.5216	1.075228E-03
LINE	107	11-B-APP-EXT	1.3	1.2	6.6	1.677686E-06	2	736321.61	3870882.59	736261.65	3870882.04	59.96	2	3.30	395.71	123	0.5216	6.638707E-04
LINE	108	11-B-APP-EXT	1.3	1.2	6.6	1.677686E-06	2	736261.65	3870882.04	736210.15	3870881.72	51.50	2	3.30	339.90	123	0.5216	5.702460E-04
LINE	109	11-B-APP-EXT	1.3	1.2	6.6	1.677686E-06	2	736210.15	3870881.72	736111.88	3870880.97	98.28	2	3.30	648.63	123	0.5216	1.088204E-03
LINE	110	11-B-APP-EXT	1.3	1.2	6.6	1.677686E-06	2	736111.88	3870880.97	736022.32	3870880.32	89.56	2	3.30	591.10	123	0.5216	9.916882E-04
LINE	111	11-B-APP-EXT	1.3	1.2	6.6	1.677686E-06	2	736022.32	3870880.32	735984.98	3870880.47	37.34	2	3.30	246.47	123	0.5216	4.134923E-04
LINE	112	11-B-APP-EXT	1.3	1.2	6.6	1.677686E-06	2	735984.98	3870880.47	735956.93	3870882.05	28.09	2	3.30	185.38	123	0.5216	3.110013E-04
LINE	113	11-B-APP-EXT	1.3	1.2	6.6	1.677686E-06	2	735956.93	3870882.05	735927.10	3870883.96	29.90	2	3.30	197.31	123	0.5216	3.310305E-04
LINE	114	11-B-APP-EXT	1.3	1.2	6.6	1.677686E-06	2	735927.10	3870883.96	735916.83	3870885.11	10.33	2	3.30	68.20	123	0.5216	1.144228E-04
LINE	115	11-B-APP	1.3	1.2	6.6	2.492491E-06	2	735916.83	3870885.11	735877.67	3870884.46	39.16	2	3.30	258.49	123	0.7749	6.442724E-04
LINE	116	11-B-APP	1.3	1.2	6.6	2.492491E-06	2	735877.67	3870884.46	735856.77	3870884.14	20.90	2	3.30	137.96	123	0.7749	3.438707E-04
LINE	117	11-B-APP	1.3	1.2	6.6	2.492491E-06	2	735856.77	3870884.14	735811.92	3870883.48	44.85	2	3.30	296.03	123	0.7749	7.378500E-04
LINE	118	11-B-APP	1.3	1.2	6.6	2.492491E-06	2	735811.92	3870883.48	735766.60	3870882.94	45.32	2	3.30	299.13	123	0.7749	7.455693E-04

CO Modeling Source Parameters

Type	ID	Desc	Height (m)	SigmaZ (m)	Length_Y (m)	Emission_Rate (g/s-m2)	No. of Coords	X1 (m)	Y1 (m)	X2 (m)	Y2 (m)	Length (m)	No. of Lanes	Lane Width (m)	Area (m2)	Peak VPH	CO EF (g/veh-mile)	CO (g/s)
LINE	119	11-B-DEP	1.3	1.2	6.6	2.492491E-06	2	735766.60	3870882.94	735736.90	3870881.65	29.73	2	3.30	196.20	123	0.7749	4.890252E-04
LINE	120	11-B-DEP	1.3	1.2	6.6	2.492491E-06	2	735736.90	3870881.65	735676.77	3870881.25	60.13	2	3.30	396.87	123	0.7749	9.892030E-04
LINE	121	11-B-DEP	1.3	1.2	6.6	2.492491E-06	2	735676.77	3870881.25	735616.28	3870880.85	60.49	2	3.30	399.25	123	0.7749	9.951261E-04
LINE	122	11-B-DEP-EXT	1.3	1.2	6.6	1.677686E-06	2	735616.28	3870880.85	735476.89	3870880.01	139.40	2	3.30	920.03	123	0.5216	1.543522E-03
LINE	123	11-B-DEP-EXT	1.3	1.2	6.6	1.677686E-06	2	735476.89	3870880.01	735341.41	3870879.03	135.48	2	3.30	894.15	123	0.5216	1.500106E-03
LINE	124	11-B-DEP-EXT	1.3	1.2	6.6	1.677686E-06	2	735341.41	3870879.03	735161.49	3870877.81	179.93	2	3.30	1187.55	123	0.5216	1.992329E-03
LINE	125	11-B-DEP-EXT	1.3	1.2	6.6	1.677686E-06	2	735161.49	3870877.81	735015.91	3870877.12	145.58	2	3.30	960.80	123	0.5216	1.611920E-03
LINE	126	11-C-APP-EXT	1.3	1.2	6.6	4.910302E-07	2	736516.80	3870884.17	736467.44	3870883.68	49.36	2	3.30	325.78	36	0.5216	1.599673E-04
LINE	127	11-C-APP-EXT	1.3	1.2	6.6	4.910302E-07	2	736467.44	3870883.68	736418.71	3870883.20	48.74	2	3.30	321.65	36	0.5216	1.579415E-04
LINE	128	11-C-APP-EXT	1.3	1.2	6.6	4.910302E-07	2	736418.71	3870883.20	736321.61	3870882.59	97.11	2	3.30	640.90	36	0.5216	3.147008E-04
LINE	129	11-C-APP-EXT	1.3	1.2	6.6	4.910302E-07	2	736321.61	3870882.59	736261.65	3870882.04	59.96	2	3.30	395.71	36	0.5216	1.943036E-04
LINE	130	11-C-APP-EXT	1.3	1.2	6.6	4.910302E-07	2	736261.65	3870882.04	736210.15	3870881.72	51.50	2	3.30	339.90	36	0.5216	1.669013E-04
LINE	131	11-C-APP-EXT	1.3	1.2	6.6	4.910302E-07	2	736210.15	3870881.72	736111.88	3870880.97	98.28	2	3.30	648.63	36	0.5216	3.184989E-04
LINE	132	11-C-APP-EXT	1.3	1.2	6.6	4.910302E-07	2	736111.88	3870880.97	736022.32	3870880.32	89.56	2	3.30	591.10	36	0.5216	2.902502E-04
LINE	133	11-C-APP-EXT	1.3	1.2	6.6	4.910302E-07	2	736022.32	3870880.32	735984.98	3870880.47	37.34	2	3.30	246.47	36	0.5216	1.210221E-04
LINE	134	11-C-APP-EXT	1.3	1.2	6.6	4.910302E-07	2	735984.98	3870880.47	735956.93	3870882.05	28.09	2	3.30	185.38	36	0.5216	9.102477E-05
LINE	135	11-C-APP-EXT	1.3	1.2	6.6	4.910302E-07	2	735956.93	3870882.05	735927.10	3870883.96	29.90	2	3.30	197.31	36	0.5216	9.688697E-05
LINE	136	11-C-APP-EXT	1.3	1.2	6.6	4.910302E-07	2	735927.10	3870883.96	735916.83	3870885.11	10.33	2	3.30	68.20	36	0.5216	3.348961E-05
LINE	137	11-C-APP	1.3	1.2	6.6	7.295096E-07	2	735916.83	3870885.11	735877.67	3870884.46	39.16	2	3.30	258.49	36	0.7749	1.885675E-04
LINE	138	11-C-APP	1.3	1.2	6.6	7.295096E-07	2	735877.67	3870884.46	735856.77	3870884.14	20.90	2	3.30	137.96	36	0.7749	1.006451E-04
LINE	139	11-C-APP	1.3	1.2	6.6	7.295096E-07	2	735843.88	3870877.36	735856.82	3870881.93	13.72	2	3.30	90.57	36	0.7749	6.606849E-05
LINE	140	11-C-APP	1.3	1.2	6.6	7.295096E-07	2	735781.47	3870876.18	735843.88	3870877.36	62.42	2	3.30	412.00	36	0.7749	3.005582E-04
LINE	141	11-C-APP	1.3	1.2	6.6	7.295096E-07	2	735765.40	3870870.38	735781.47	3870876.18	17.08	2	3.30	112.73	36	0.7749	8.224089E-05
LINE	142	11-C-DEP	1.3	1.2	6.6	7.295096E-07	2	735765.40	3870870.38	735764.63	3870852.74	17.66	2	3.30	116.56	36	0.7749	8.502899E-05
LINE	143	11-C-DEP	1.3	1.2	6.6	7.295096E-07	2	735764.63	3870852.74	735765.02	3870828.37	24.37	2	3.30	160.84	36	0.7749	1.173369E-04
LINE	144	11-C-DEP	1.3	1.2	6.6	7.295096E-07	2	735765.02	3870828.37	735765.77	3870808.31	20.07	2	3.30	132.48	36	0.7749	9.664682E-05
LINE	145	11-C-DEP	1.3	1.2	3.3	1.459019E-06	2	735765.77	3870808.31	735763.56	3870790.73	17.72	1	3.30	58.49	36	0.7749	8.533185E-05
LINE	146	11-C-DEP	1.3	1.2	3.3	1.459019E-06	2	735763.56	3870790.73	735764.11	3870755.82	34.92	1	3.30	115.23	36	0.7749	1.681286E-04
LINE	147	11-C-DEP	1.3	1.2	3.3	1.459019E-06	2	735764.11	3870755.82	735766.61	3870748.93	7.32	1	3.30	24.17	36	0.7749	3.526118E-05
LINE	148	11-C-DEP	1.3	1.2	6.6	7.295096E-07	2	735766.61	3870748.93	735767.36	3870737.98	10.98	2	3.30	72.48	36	0.7749	5.287301E-05
LINE	149	11-C-DEP	1.3	1.2	6.6	7.295096E-07	2	735767.36	3870737.98	735768.38	3870720.67	17.33	2	3.30	114.40	36	0.7749	8.345646E-05
LINE	150	11-C-DEP-EXT	1.3	1.2	6.6	4.910302E-07	2	735768.38	3870720.67	735768.97	3870680.64	40.04	2	3.30	264.25	36	0.5216	1.297530E-04
LINE	151	11-C-DEP-EXT	1.3	1.2	6.6	4.910302E-07	2	735768.97	3870680.64	735769.72	3870632.73	47.92	2	3.30	316.25	36	0.5216	1.552888E-04
LINE	152	11-C-DEP-EXT	1.3	1.2	6.6	4.910302E-07	2	735769.72	3870632.73	735770.64	3870582.87	49.86	2	3.30	329.11	36	0.5216	1.616008E-04
LINE	153	11-C-DEP-EXT	1.3	1.2	6.6	4.910302E-07	2	735770.64	3870582.87	735771.47	3870531.86	51.02	2	3.30	336.73	36	0.5216	1.653446E-04
LINE	154	11-C-DEP-EXT	1.3	1.2	6.6	4.910302E-07	2	735771.47	3870531.86	735772.34	3870478.88	52.98	2	3.30	349.70	36	0.5216	1.717113E-04
LINE	155	11-C-DEP-EXT	1.3	1.2	6.6	4.910302E-07	2	735772.34	3870478.88	735773.26	3870419.61	59.28	2	3.30	391.24	36	0.5216	1.921084E-04
LINE	156	11-C-DEP-EXT	1.3	1.2	6.6	4.910302E-07	2	735773.26	3870419.61	735774.06	3870374.42	45.20	2	3.30	298.30	36	0.5216	1.464746E-04
LINE	157	11-C-DEP-EXT	1.3	1.2	6.6	4.910302E-07	2	735774.06	3870374.42	735775.18	3870321.50	52.93	2	3.30	349.34	36	0.5216	1.715351E-04
LINE	158	11-C-DEP-EXT	1.3	1.2	6.6	4.910302E-07	2	735775.18	3870321.50	735775.73	3870267.23	54.28	2	3.30	358.25	36	0.5216	1.759097E-04
LINE	159	11-C-DEP-EXT	1.3	1.2	6.6	4.910302E-07	2	735775.73	3870267.23	735776.76	3870222.43	44.81	2	3.30	295.76	36	0.5216	1.452265E-04
LINE	160	11-C-DEP-EXT	1.3	1.2	6.6	4.910302E-07	2	735776.76	3870222.43	735777.38	3870184.37	38.06	2	3.30	251.20	36	0.5216	1.233447E-04
LINE	161	11-C-DEP-EXT	1.3	1.2	6.6	4.910302E-07	2	735777.38	3870184.37	735777.18	3870144.39	39.98	2	3.30	263.87	36	0.5216	1.295687E-04
LINE	162	11-C-DEP-EXT	1.3	1.2	6.6	4.910302E-07	2	735777.18	3870144.39	735777.07	3870120.22	24.17	2	3.30	159.53	36	0.5216	7.833418E-05

Appendix G

AERMOD Output File

```
** Lakes Environmental AERMOD MPI
**
**************************************
**
** AERMOD INPUT PRODUCED BY:
** AERMOD VIEW VER. 13.0.0
** LAKES ENVIRONMENTAL SOFTWARE INC.
** DATE: 7/3/2025
** FILE: C:\SOLOMON\SOLOMON.ADI
**
**************************************
**
**
**************************************
** AERMOD CONTROL PATHWAY
**************************************
**
**
CO STARTING
   TITLEONE C:\SOLOMON\SOLOMON.ISC
   TITLETWO CO MODELING
   MODELOPT DFAULT CONC
   AVERTIME 1 8
   POLLUTID AQTR
   FLAGPOLE 1.80
   RUNORNOT RUN
   SAVEFILE SOLOMON.SV1 5 SOLOMON.SV2
   ERRORFIL SOLOMON.ERR
CO FINISHED
**
**************************************
** AERMOD SOURCE PATHWAY
**************************************
**
**
SO STARTING
** SOURCE LOCATION **
** SOURCE ID - TYPE - X COORD. - Y COORD. **
   LOCATION 001          LINE       735851.993  3868985.129   735851.622  3869009.823       74.030
** DESCRSRC 10-A-APP-EXT
   LOCATION 002          LINE       735851.622  3869009.823   735851.010  3869047.396       74.030
** DESCRSRC 10-A-APP-EXT
   LOCATION 003          LINE       735851.010  3869047.396   735850.250  3869076.651       74.020
** DESCRSRC 10-A-APP-EXT
   LOCATION 004          LINE       735850.250  3869076.651   735849.738  3869103.583       74.010
** DESCRSRC 10-A-APP-EXT
   LOCATION 005          LINE       735849.738  3869103.583   735849.150  3869136.851       74.010
** DESCRSRC 10-A-APP-EXT
   LOCATION 006          LINE       735849.150  3869136.851   735848.150  3869183.083       74.000
** DESCRSRC 10-A-APP-EXT
   LOCATION 007          LINE       735848.150  3869183.083   735847.398  3869227.699       74.020
** DESCRSRC 10-A-APP-EXT
   LOCATION 008          LINE       735847.398  3869227.699   735848.534  3869269.662       74.020
** DESCRSRC 10-A-APP-EXT
   LOCATION 009          LINE       735848.534  3869269.662   735850.092  3869298.812       73.960
** DESCRSRC 10-A-APP-EXT
   LOCATION 010          LINE       735850.092  3869298.812   735852.258  3869337.341       73.970
** DESCRSRC 10-A-APP-EXT
   LOCATION 011          LINE       735852.258  3869337.341   735853.584  3869366.329       73.930
** DESCRSRC 10-A-APP-EXT
   LOCATION 012          LINE       735853.584  3869366.329   735855.128  3869392.532       73.890
** DESCRSRC 10-A-APP-EXT
   LOCATION 013          LINE       735855.128  3869392.532   735856.223  3869411.791       73.860
** DESCRSRC 10-A-APP-EXT
   LOCATION 014          LINE       735856.223  3869411.791   735857.666  3869431.813       73.830
** DESCRSRC 10-A-APP-EXT
   LOCATION 015          LINE       735857.666  3869431.813   735859.355  3869439.218       73.810
** DESCRSRC 10-A-APP-EXT
   LOCATION 016          LINE       735859.355  3869439.218   735861.845  3869445.479       73.810
** DESCRSRC 10-A-APP-EXT
   LOCATION 017          LINE       735861.845  3869445.479   735867.578  3869454.460       73.840
** DESCRSRC 10-A-APP-EXT
   LOCATION 018          LINE       735867.578  3869454.460   735873.828  3869460.502       73.830
** DESCRSRC 10-A-APP-EXT
   LOCATION 019          LINE       735873.828  3869460.502   735881.171  3869465.044       73.860
** DESCRSRC 10-A-APP-EXT
   LOCATION 020          LINE       735881.171  3869465.044   735888.312  3869467.826       73.890
** DESCRSRC 10-A-APP-EXT
   LOCATION 021          LINE       735888.312  3869467.826   735892.741  3869468.890       73.910
** DESCRSRC 10-A-APP-EXT
   LOCATION 022          LINE       735892.741  3869468.890   735899.569  3869469.539       73.930
** DESCRSRC 10-A-APP-EXT
   LOCATION 023          LINE       735899.569  3869469.539   735906.505  3869468.799       73.950
** DESCRSRC 10-A-APP-EXT
   LOCATION 024          LINE       735906.505  3869468.799   735913.935  3869467.083       73.970
** DESCRSRC 10-A-APP-EXT
   LOCATION 025          LINE       735913.935  3869467.083   735924.600  3869461.859       74.000
** DESCRSRC 10-A-APP-EXT
   LOCATION 026          LINE       735924.600  3869461.859   735939.038  3869452.293       74.040
** DESCRSRC 10-A-APP-EXT
   LOCATION 027          LINE       735939.038  3869452.293   735948.449  3869445.304       74.070
** DESCRSRC 10-A-APP-EXT
   LOCATION 028          LINE       735948.449  3869445.304   735955.095  3869438.946       74.100
** DESCRSRC 10-A-APP-EXT
   LOCATION 029          LINE       735955.095  3869438.946   735959.607  3869433.341       74.120
** DESCRSRC 10-A-APP-EXT
   LOCATION 030          LINE       735959.607  3869433.341   735963.138  3869427.537       74.130
** DESCRSRC 10-A-APP-EXT
   LOCATION 031          LINE       735963.138  3869427.537   735967.412  3869418.612       74.150
** DESCRSRC 10-A-APP-EXT
   LOCATION 032          LINE       735967.412  3869418.612   735968.637  3869415.535       74.170
** DESCRSRC 10-A-APP-EXT
   LOCATION 033          LINE       735968.637  3869415.536   735969.267  3869413.941       74.170
** DESCRSRC 10-A-APP
   LOCATION 034          LINE       735969.267  3869413.941   735971.321  3869407.352       74.170
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** DESCRSRC 10-A-APP
   LOCATION 035          LINE       735971.321  3869407.352   735972.994  3869398.369       74.180
** DESCRSRC 10-A-APP
   LOCATION 036          LINE       735972.994  3869398.369   735973.871  3869390.924       74.170
** DESCRSRC 10-A-APP
   LOCATION 037          LINE       735973.871  3869390.924   735974.775  3869375.580       74.170
** DESCRSRC 10-A-APP
   LOCATION 038          LINE       735974.775  3869375.580   735975.130  3869363.023       74.170
** DESCRSRC 10-A-APP
   LOCATION 039          LINE       735975.130  3869363.023   735974.334  3869350.857       74.170
** DESCRSRC 10-A-APP
   LOCATION 040          LINE       735974.334  3869350.857   735973.978  3869335.881       74.160
** DESCRSRC 10-A-APP
   LOCATION 041          LINE       735973.978  3869335.881   735974.465  3869323.920       74.140
** DESCRSRC 10-A-APP
   LOCATION 042          LINE       735974.465  3869323.920   735975.147  3869311.684       74.120
** DESCRSRC 10-A-APP
   LOCATION 043          LINE       735975.147  3869311.684   735975.543  3869297.322       74.090
** DESCRSRC 10-A-APP
   LOCATION 044          LINE       735975.543  3869297.322   735975.241  3869292.975       74.040
** DESCRSRC 10-A-APP
   LOCATION 045          LINE       735975.241  3869292.975   735974.805  3869288.893       74.020
** DESCRSRC 10-A-APP
   LOCATION 046          LINE       735974.805  3869288.893   735974.051  3869284.897       74.000
** DESCRSRC 10-A-APP
   LOCATION 047          LINE       735974.051  3869284.897   735972.878  3869281.112       74.000
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   LOCATION 048          LINE       735972.878  3869281.112   735970.930  3869276.674       73.980
** DESCRSRC 10-A-APP
   LOCATION 049          LINE       735970.930  3869276.674   735967.818  3869271.893       73.970
** DESCRSRC 10-A-APP
   LOCATION 050          LINE       735967.818  3869271.893   735964.957  3869268.626       73.960
** DESCRSRC 10-A-APP
   LOCATION 051          LINE       735964.957  3869268.626   735960.598  3869264.770       73.960
** DESCRSRC 10-A-DEP
   LOCATION 052          LINE       735960.598  3869264.770   735954.139  3869260.945       73.960
** DESCRSRC 10-A-DEP
   LOCATION 053          LINE       735954.139  3869260.945   735947.502  3869258.759       73.970
** DESCRSRC 10-A-DEP
   LOCATION 054          LINE       735947.502  3869258.759   735937.956  3869257.793       73.980
** DESCRSRC 10-A-DEP
   LOCATION 055          LINE       735937.956  3869257.793   735929.117  3869257.565       73.980
** DESCRSRC 10-A-DEP
   LOCATION 056          LINE       735929.117  3869257.565   735921.333  3869255.424       73.980
** DESCRSRC 10-A-DEP
   LOCATION 057          LINE       735921.333  3869255.424   735882.690  3869255.698       73.980
** DESCRSRC 10-A-DEP
   LOCATION 058          LINE       735882.690  3869255.698   735850.914  3869255.546       73.970
** DESCRSRC 10-A-DEP
   LOCATION 059          LINE       735850.914  3869255.546   735817.840  3869255.333       73.980
** DESCRSRC 10-A-DEP
   LOCATION 060          LINE       735817.840  3869255.333   735784.887  3869254.663       73.970
** DESCRSRC 10-A-DEP-EXT
   LOCATION 061          LINE       735784.887  3869254.663   735743.987  3869253.478       73.990
** DESCRSRC 10-A-DEP-EXT
   LOCATION 062          LINE       735743.987  3869253.478   735686.926  3869251.688       73.970
** DESCRSRC 10-A-DEP-EXT
   LOCATION 063          LINE       735686.926  3869251.688   735644.210  3869250.586       73.950
** DESCRSRC 10-A-DEP-EXT
   LOCATION 064          LINE       735644.210  3869250.586   735592.340  3869250.153       73.600
** DESCRSRC 10-A-DEP-EXT
   LOCATION 065          LINE       735592.340  3869250.153   735540.323  3869249.586       73.170
** DESCRSRC 10-A-DEP-EXT
   LOCATION 066          LINE       735540.323  3869249.586   735487.517  3869248.870       72.840
** DESCRSRC 10-A-DEP-EXT
   LOCATION 067          LINE       735487.517  3869248.870   735440.191  3869248.296       72.560
** DESCRSRC 10-A-DEP-EXT
   LOCATION 068          LINE       735440.191  3869248.296   735400.739  3869246.759       72.340
** DESCRSRC 10-A-DEP-EXT
   LOCATION 069          LINE       735400.739  3869246.759   735377.248  3869245.247       72.170
** DESCRSRC 10-A-DEP-EXT
   LOCATION 070          LINE       735377.248  3869245.247   735352.857  3869245.006       72.060
** DESCRSRC 10-A-DEP-EXT
   LOCATION 071          LINE       735352.857  3869245.006   735307.918  3869244.493       71.970
** DESCRSRC 10-A-DEP-EXT
   LOCATION 072          LINE       735307.918  3869244.493   735262.786  3869244.363       71.780
** DESCRSRC 10-A-DEP-EXT
   LOCATION 073          LINE       735262.786  3869244.363   735217.941  3869244.111       71.590
** DESCRSRC 10-A-DEP-EXT
   LOCATION 074          LINE       735014.827  3870865.780   735076.978  3870866.208       69.860
** DESCRSRC 11-A-APP-EXT
   LOCATION 075          LINE       735076.978  3870866.208   735162.116  3870866.756       70.130
** DESCRSRC 11-A-APP-EXT
   LOCATION 076          LINE       735162.116  3870866.756   735255.304  3870867.292       70.490
** DESCRSRC 11-A-APP-EXT
   LOCATION 077          LINE       735255.304  3870867.292   735373.525  3870867.924       70.850
** DESCRSRC 11-A-APP-EXT
   LOCATION 078          LINE       735373.525  3870867.924   735455.131  3870868.380       71.030
** DESCRSRC 11-A-APP-EXT
   LOCATION 079          LINE       735455.131  3870868.380   735536.445  3870868.926       71.100
** DESCRSRC 11-A-APP-EXT
   LOCATION 080          LINE       735536.445  3870868.926   735615.319  3870869.332       71.130
** DESCRSRC 11-A-APP-EXT
   LOCATION 081          LINE       735615.319  3870869.332   735676.894  3870869.763       71.140
** DESCRSRC 11-A-APP
   LOCATION 082          LINE       735676.894  3870869.763   735765.401  3870870.383       71.170
** DESCRSRC 11-A-APP
   LOCATION 083          LINE       735765.401  3870870.383   735764.625  3870852.740       71.260
** DESCRSRC 11-A-DEP
   LOCATION 084          LINE       735764.625  3870852.740   735765.022  3870828.373       71.280
** DESCRSRC 11-A-DEP
   LOCATION 085          LINE       735765.022  3870828.373   735765.772  3870808.314       71.330
** DESCRSRC 11-A-DEP
   LOCATION 086          LINE       735765.772  3870808.314   735763.557  3870790.730       71.360
** DESCRSRC 11-A-DEP
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   LOCATION 087          LINE       735763.557  3870790.730   735764.111  3870755.815       71.370
** DESCRSRC 11-A-DEP
   LOCATION 088          LINE       735764.111  3870755.815   735766.610  3870748.931       71.440
** DESCRSRC 11-A-DEP
   LOCATION 089          LINE       735766.610  3870748.931   735767.357  3870737.975       71.460
** DESCRSRC 11-A-DEP
   LOCATION 090          LINE       735767.357  3870737.975   735768.384  3870720.672       71.470
** DESCRSRC 11-A-DEP
   LOCATION 091          LINE       735768.384  3870720.672   735768.973  3870680.639       71.490
** DESCRSRC 11-A-DEP-EXT
   LOCATION 092          LINE       735768.973  3870680.639   735769.720  3870632.728       71.550
** DESCRSRC 11-A-DEP-EXT
   LOCATION 093          LINE       735769.720  3870632.728   735770.640  3870582.872       71.620
** DESCRSRC 11-A-DEP-EXT
   LOCATION 094          LINE       735770.640  3870582.872   735771.467  3870531.859       71.710
** DESCRSRC 11-A-DEP-EXT
   LOCATION 095          LINE       735771.467  3870531.859   735772.344  3870478.882       71.780
** DESCRSRC 11-A-DEP-EXT
   LOCATION 096          LINE       735772.344  3870478.882   735773.262  3870419.611       71.870
** DESCRSRC 11-A-DEP-EXT
   LOCATION 097          LINE       735773.262  3870419.611   735774.061  3870374.421       71.970
** DESCRSRC 11-A-DEP-EXT
   LOCATION 098          LINE       735774.061  3870374.421   735775.182  3870321.503       72.040
** DESCRSRC 11-A-DEP-EXT
   LOCATION 099          LINE       735775.182  3870321.503   735775.726  3870267.226       72.110
** DESCRSRC 11-A-DEP-EXT
   LOCATION 100          LINE       735775.726  3870267.226   735776.760  3870222.426       72.200
** DESCRSRC 11-A-DEP-EXT
   LOCATION 101          LINE       735776.760  3870222.426   735777.375  3870184.371       72.260
** DESCRSRC 11-A-DEP-EXT
   LOCATION 102          LINE       735777.375  3870184.371   735777.182  3870144.391       72.320
** DESCRSRC 11-A-DEP-EXT
   LOCATION 103          LINE       735777.182  3870144.391   735777.071  3870120.220       72.380
** DESCRSRC 11-A-DEP-EXT
   LOCATION 104          LINE       736516.801  3870884.169   736467.443  3870883.676       75.540
** DESCRSRC 11-B-APP-EXT
   LOCATION 105          LINE       736467.443  3870883.676   736418.710  3870883.198       75.370
** DESCRSRC 11-B-APP-EXT
   LOCATION 106          LINE       736418.710  3870883.198   736321.606  3870882.588       75.220
** DESCRSRC 11-B-APP-EXT
   LOCATION 107          LINE       736321.606  3870882.588   736261.653  3870882.044       74.930
** DESCRSRC 11-B-APP-EXT
   LOCATION 108          LINE       736261.653  3870882.044   736210.154  3870881.718       74.740
** DESCRSRC 11-B-APP-EXT
   LOCATION 109          LINE       736210.154  3870881.718   736111.879  3870880.966       74.570
** DESCRSRC 11-B-APP-EXT
   LOCATION 110          LINE       736111.879  3870880.966   736022.320  3870880.324       74.240
** DESCRSRC 11-B-APP-EXT
   LOCATION 111          LINE       736022.320  3870880.324   735984.977  3870880.474       73.920
** DESCRSRC 11-B-APP-EXT
   LOCATION 112          LINE       735984.977  3870880.474   735956.934  3870882.048       73.570
** DESCRSRC 11-B-APP-EXT
   LOCATION 113          LINE       735956.934  3870882.048   735927.099  3870883.957       73.280
** DESCRSRC 11-B-APP-EXT
   LOCATION 114          LINE       735927.099  3870883.957   735916.830  3870885.112       72.950
** DESCRSRC 11-B-APP-EXT
   LOCATION 115          LINE       735916.830  3870885.112   735877.671  3870884.459       72.860
** DESCRSRC 11-B-APP
   LOCATION 116          LINE       735877.671  3870884.459   735856.770  3870884.140       72.350
** DESCRSRC 11-B-APP
   LOCATION 117          LINE       735856.770  3870884.140   735811.922  3870883.477       72.090
** DESCRSRC 11-B-APP
   LOCATION 118          LINE       735811.922  3870883.477   735766.603  3870882.943       71.500
** DESCRSRC 11-B-APP
   LOCATION 119          LINE       735766.603  3870882.943   735736.904  3870881.649       71.240
** DESCRSRC 11-B-DEP
   LOCATION 120          LINE       735736.904  3870881.649   735676.773  3870881.252       71.200
** DESCRSRC 11-B-DEP
   LOCATION 121          LINE       735676.773  3870881.252   735616.282  3870880.845       71.160
** DESCRSRC 11-B-DEP
   LOCATION 122          LINE       735616.282  3870880.845   735476.886  3870880.005       71.120
** DESCRSRC 11-B-DEP-EXT
   LOCATION 123          LINE       735476.886  3870880.005   735341.412  3870879.031       71.110
** DESCRSRC 11-B-DEP-EXT
   LOCATION 124          LINE       735341.412  3870879.031   735161.485  3870877.810       71.000
** DESCRSRC 11-B-DEP-EXT
   LOCATION 125          LINE       735161.485  3870877.810   735015.911  3870877.116       70.480
** DESCRSRC 11-B-DEP-EXT
   LOCATION 126          LINE       736516.801  3870884.169   736467.443  3870883.676       75.540
** DESCRSRC 11-C-APP-EXT
   LOCATION 127          LINE       736467.443  3870883.676   736418.710  3870883.198       75.370
** DESCRSRC 11-C-APP-EXT
   LOCATION 128          LINE       736418.710  3870883.198   736321.606  3870882.588       75.220
** DESCRSRC 11-C-APP-EXT
   LOCATION 129          LINE       736321.606  3870882.588   736261.653  3870882.044       74.930
** DESCRSRC 11-C-APP-EXT
   LOCATION 130          LINE       736261.653  3870882.044   736210.154  3870881.718       74.740
** DESCRSRC 11-C-APP-EXT
   LOCATION 131          LINE       736210.154  3870881.718   736111.879  3870880.966       74.570
** DESCRSRC 11-C-APP-EXT
   LOCATION 132          LINE       736111.879  3870880.966   736022.320  3870880.324       74.240
** DESCRSRC 11-C-APP-EXT
   LOCATION 133          LINE       736022.320  3870880.324   735984.977  3870880.474       73.920
** DESCRSRC 11-C-APP-EXT
   LOCATION 134          LINE       735984.977  3870880.474   735956.934  3870882.048       73.570
** DESCRSRC 11-C-APP-EXT
   LOCATION 135          LINE       735956.934  3870882.048   735927.099  3870883.957       73.280
** DESCRSRC 11-C-APP-EXT
   LOCATION 136          LINE       735927.099  3870883.957   735916.830  3870885.112       72.950
** DESCRSRC 11-C-APP-EXT
   LOCATION 137          LINE       735916.830  3870885.112   735877.671  3870884.459       72.860
** DESCRSRC 11-C-APP
   LOCATION 138          LINE       735877.671  3870884.459   735856.770  3870884.140       72.350
** DESCRSRC 11-C-APP
   LOCATION 139          LINE       735843.883  3870877.362   735856.821  3870881.934       71.930
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** DESCRSRC 11-C-APP
   LOCATION 140          LINE       735781.470  3870876.175   735843.883  3870877.362       71.270
** DESCRSRC 11-C-APP
   LOCATION 141          LINE       735765.401  3870870.383   735781.470  3870876.175       71.260
** DESCRSRC 11-C-APP
   LOCATION 142          LINE       735765.401  3870870.383   735764.625  3870852.740       71.260
** DESCRSRC 11-C-DEP
   LOCATION 143          LINE       735764.625  3870852.740   735765.022  3870828.373       71.280
** DESCRSRC 11-C-DEP
   LOCATION 144          LINE       735765.022  3870828.373   735765.772  3870808.314       71.330
** DESCRSRC 11-C-DEP
   LOCATION 145          LINE       735765.772  3870808.314   735763.557  3870790.730       71.360
** DESCRSRC 11-C-DEP
   LOCATION 146          LINE       735763.557  3870790.730   735764.111  3870755.815       71.370
** DESCRSRC 11-C-DEP
   LOCATION 147          LINE       735764.111  3870755.815   735766.610  3870748.931       71.440
** DESCRSRC 11-C-DEP
   LOCATION 148          LINE       735766.610  3870748.931   735767.357  3870737.975       71.460
** DESCRSRC 11-C-DEP
   LOCATION 149          LINE       735767.357  3870737.975   735768.384  3870720.672       71.470
** DESCRSRC 11-C-DEP
   LOCATION 150          LINE       735768.384  3870720.672   735768.973  3870680.639       71.490
** DESCRSRC 11-C-DEP-EXT
   LOCATION 151          LINE       735768.973  3870680.639   735769.720  3870632.728       71.550
** DESCRSRC 11-C-DEP-EXT
   LOCATION 152          LINE       735769.720  3870632.728   735770.640  3870582.872       71.620
** DESCRSRC 11-C-DEP-EXT
   LOCATION 153          LINE       735770.640  3870582.872   735771.467  3870531.859       71.710
** DESCRSRC 11-C-DEP-EXT
   LOCATION 154          LINE       735771.467  3870531.859   735772.344  3870478.882       71.780
** DESCRSRC 11-C-DEP-EXT
   LOCATION 155          LINE       735772.344  3870478.882   735773.262  3870419.611       71.870
** DESCRSRC 11-C-DEP-EXT
   LOCATION 156          LINE       735773.262  3870419.611   735774.061  3870374.421       71.970
** DESCRSRC 11-C-DEP-EXT
   LOCATION 157          LINE       735774.061  3870374.421   735775.182  3870321.503       72.040
** DESCRSRC 11-C-DEP-EXT
   LOCATION 158          LINE       735775.182  3870321.503   735775.726  3870267.226       72.110
** DESCRSRC 11-C-DEP-EXT
   LOCATION 159          LINE       735775.726  3870267.226   735776.760  3870222.426       72.200
** DESCRSRC 11-C-DEP-EXT
   LOCATION 160          LINE       735776.760  3870222.426   735777.375  3870184.371       72.260
** DESCRSRC 11-C-DEP-EXT
   LOCATION 161          LINE       735777.375  3870184.371   735777.182  3870144.391       72.320
** DESCRSRC 11-C-DEP-EXT
   LOCATION 162          LINE       735777.182  3870144.391   735777.071  3870120.220       72.380
** DESCRSRC 11-C-DEP-EXT
** SOURCE PARAMETERS **
   SRCPARAM 001          1.8734E-06     1.300     3.700     1.200
   SRCPARAM 002          1.8734E-06     1.300     3.700     1.200
   SRCPARAM 003          1.8734E-06     1.300     3.700     1.200
   SRCPARAM 004          1.8734E-06     1.300     3.700     1.200
   SRCPARAM 005          1.8734E-06     1.300     3.700     1.200
   SRCPARAM 006          1.8734E-06     1.300     3.700     1.200
   SRCPARAM 007          1.8734E-06     1.300     3.700     1.200
   SRCPARAM 008          1.8734E-06     1.300     3.700     1.200
   SRCPARAM 009          1.8734E-06     1.300     3.700     1.200
   SRCPARAM 010          1.8734E-06     1.300     3.700     1.200
   SRCPARAM 011          1.8734E-06     1.300     3.700     1.200
   SRCPARAM 012          1.8734E-06     1.300     3.700     1.200
   SRCPARAM 013          1.8734E-06     1.300     3.700     1.200
   SRCPARAM 014          1.8734E-06     1.300     3.700     1.200
   SRCPARAM 015          1.8734E-06     1.300     3.700     1.200
   SRCPARAM 016          1.8734E-06     1.300     3.700     1.200
   SRCPARAM 017          1.8734E-06     1.300     3.700     1.200
   SRCPARAM 018          1.8734E-06     1.300     3.700     1.200
   SRCPARAM 019          1.8734E-06     1.300     3.700     1.200
   SRCPARAM 020          1.8734E-06     1.300     3.700     1.200
   SRCPARAM 021          1.8734E-06     1.300     3.700     1.200
   SRCPARAM 022          1.8734E-06     1.300     3.700     1.200
   SRCPARAM 023          1.8734E-06     1.300     3.700     1.200
   SRCPARAM 024          1.8734E-06     1.300     3.700     1.200
   SRCPARAM 025          1.8734E-06     1.300     3.700     1.200
   SRCPARAM 026          1.8734E-06     1.300     3.700     1.200
   SRCPARAM 027          1.8734E-06     1.300     3.700     1.200
   SRCPARAM 028          1.8734E-06     1.300     3.700     1.200
   SRCPARAM 029          1.8734E-06     1.300     3.700     1.200
   SRCPARAM 030          1.8734E-06     1.300     3.700     1.200
   SRCPARAM 031          1.8734E-06     1.300     3.700     1.200
   SRCPARAM 032          1.8734E-06     1.300     3.700     1.200
   SRCPARAM 033          2.7833E-06     1.300     3.700     1.200
   SRCPARAM 034          2.7833E-06     1.300     3.700     1.200
   SRCPARAM 035          2.7833E-06     1.300     3.700     1.200
   SRCPARAM 036          2.7833E-06     1.300     3.700     1.200
   SRCPARAM 037          2.7833E-06     1.300     3.700     1.200
   SRCPARAM 038          2.7833E-06     1.300     3.700     1.200
   SRCPARAM 039          2.7833E-06     1.300     3.700     1.200
   SRCPARAM 040          2.7833E-06     1.300     3.700     1.200
   SRCPARAM 041          2.7833E-06     1.300     3.700     1.200
   SRCPARAM 042          2.7833E-06     1.300     3.700     1.200
   SRCPARAM 043          2.7833E-06     1.300     3.700     1.200
   SRCPARAM 044          2.7833E-06     1.300     3.700     1.200
   SRCPARAM 045          2.7833E-06     1.300     3.700     1.200
   SRCPARAM 046          2.7833E-06     1.300     3.700     1.200
   SRCPARAM 047          2.7833E-06     1.300     3.700     1.200
   SRCPARAM 048          2.7833E-06     1.300     3.700     1.200
   SRCPARAM 049          2.7833E-06     1.300     3.700     1.200
   SRCPARAM 050          2.7833E-06     1.300     3.700     1.200
   SRCPARAM 051          2.7833E-06     1.300     3.700     1.200
   SRCPARAM 052          2.7833E-06     1.300     3.700     1.200
   SRCPARAM 053          2.7833E-06     1.300     3.700     1.200
   SRCPARAM 054          2.7833E-06     1.300     3.700     1.200
   SRCPARAM 055          2.7833E-06     1.300     3.700     1.200
   SRCPARAM 056          2.7833E-06     1.300     3.700     1.200
   SRCPARAM 057          1.5603E-06     1.300     6.600     1.200
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SRCPARAM 058          1.5603E-06     1.300     6.600     1.200
SRCPARAM 059          1.5603E-06     1.300     6.600     1.200
SRCPARAM 060          1.0503E-06     1.300     6.600     1.200
SRCPARAM 061          1.0503E-06     1.300     6.600     1.200
SRCPARAM 062          1.0503E-06     1.300     6.600     1.200
SRCPARAM 063          1.0503E-06     1.300     6.600     1.200
SRCPARAM 064          1.0503E-06     1.300     6.600     1.200
SRCPARAM 065          1.0503E-06     1.300     6.600     1.200
SRCPARAM 066          1.0503E-06     1.300     6.600     1.200
SRCPARAM 067          1.0503E-06     1.300     6.600     1.200
SRCPARAM 068          1.0503E-06     1.300     6.600     1.200
SRCPARAM 069          1.0503E-06     1.300     6.600     1.200
SRCPARAM 070          1.0503E-06     1.300     6.600     1.200
SRCPARAM 071          1.0503E-06     1.300     6.600     1.200
SRCPARAM 072          1.0503E-06     1.300     6.600     1.200
SRCPARAM 073          1.0503E-06     1.300     6.600     1.200
SRCPARAM 074          1.9368E-06     1.300     6.600     1.200
SRCPARAM 075          1.9368E-06     1.300     6.600     1.200
SRCPARAM 076          1.9368E-06     1.300     6.600     1.200
SRCPARAM 077          1.9368E-06     1.300     6.600     1.200
SRCPARAM 078          1.9368E-06     1.300     6.600     1.200
SRCPARAM 079          1.9368E-06     1.300     6.600     1.200
SRCPARAM 080          1.9368E-06     1.300     6.600     1.200
SRCPARAM 081          2.8775E-06     1.300     6.600     1.200
SRCPARAM 082          2.8775E-06     1.300     6.600     1.200
SRCPARAM 083          2.8775E-06     1.300     6.600     1.200
SRCPARAM 084          2.8775E-06     1.300     6.600     1.200
SRCPARAM 085          2.8775E-06     1.300     6.600     1.200
SRCPARAM 086          5.755E-06     1.300     3.300     1.200
SRCPARAM 087          5.755E-06     1.300     3.300     1.200
SRCPARAM 088          5.755E-06     1.300     3.300     1.200
SRCPARAM 089          2.8775E-06     1.300     6.600     1.200
SRCPARAM 090          2.8775E-06     1.300     6.600     1.200
SRCPARAM 091          1.9368E-06     1.300     6.600     1.200
SRCPARAM 092          1.9368E-06     1.300     6.600     1.200
SRCPARAM 093          1.9368E-06     1.300     6.600     1.200
SRCPARAM 094          1.9368E-06     1.300     6.600     1.200
SRCPARAM 095          1.9368E-06     1.300     6.600     1.200
SRCPARAM 096          1.9368E-06     1.300     6.600     1.200
SRCPARAM 097          1.9368E-06     1.300     6.600     1.200
SRCPARAM 098          1.9368E-06     1.300     6.600     1.200
SRCPARAM 099          1.9368E-06     1.300     6.600     1.200
SRCPARAM 100          1.9368E-06     1.300     6.600     1.200
SRCPARAM 101          1.9368E-06     1.300     6.600     1.200
SRCPARAM 102          1.9368E-06     1.300     6.600     1.200
SRCPARAM 103          1.9368E-06     1.300     6.600     1.200
SRCPARAM 104          1.6777E-06     1.300     6.600     1.200
SRCPARAM 105          1.6777E-06     1.300     6.600     1.200
SRCPARAM 106          1.6777E-06     1.300     6.600     1.200
SRCPARAM 107          1.6777E-06     1.300     6.600     1.200
SRCPARAM 108          1.6777E-06     1.300     6.600     1.200
SRCPARAM 109          1.6777E-06     1.300     6.600     1.200
SRCPARAM 110          1.6777E-06     1.300     6.600     1.200
SRCPARAM 111          1.6777E-06     1.300     6.600     1.200
SRCPARAM 112          1.6777E-06     1.300     6.600     1.200
SRCPARAM 113          1.6777E-06     1.300     6.600     1.200
SRCPARAM 114          1.6777E-06     1.300     6.600     1.200
SRCPARAM 115          2.4925E-06     1.300     6.600     1.200
SRCPARAM 116          2.4925E-06     1.300     6.600     1.200
SRCPARAM 117          2.4925E-06     1.300     6.600     1.200
SRCPARAM 118          2.4925E-06     1.300     6.600     1.200
SRCPARAM 119          2.4925E-06     1.300     6.600     1.200
SRCPARAM 120          2.4925E-06     1.300     6.600     1.200
SRCPARAM 121          2.4925E-06     1.300     6.600     1.200
SRCPARAM 122          1.6777E-06     1.300     6.600     1.200
SRCPARAM 123          1.6777E-06     1.300     6.600     1.200
SRCPARAM 124          1.6777E-06     1.300     6.600     1.200
SRCPARAM 125          1.6777E-06     1.300     6.600     1.200
SRCPARAM 126          4.9103E-07     1.300     6.600     1.200
SRCPARAM 127          4.9103E-07     1.300     6.600     1.200
SRCPARAM 128          4.9103E-07     1.300     6.600     1.200
SRCPARAM 129          4.9103E-07     1.300     6.600     1.200
SRCPARAM 130          4.9103E-07     1.300     6.600     1.200
SRCPARAM 131          4.9103E-07     1.300     6.600     1.200
SRCPARAM 132          4.9103E-07     1.300     6.600     1.200
SRCPARAM 133          4.9103E-07     1.300     6.600     1.200
SRCPARAM 134          4.9103E-07     1.300     6.600     1.200
SRCPARAM 135          4.9103E-07     1.300     6.600     1.200
SRCPARAM 136          4.9103E-07     1.300     6.600     1.200
SRCPARAM 137          7.2951E-07     1.300     6.600     1.200
SRCPARAM 138          7.2951E-07     1.300     6.600     1.200
SRCPARAM 139          7.2951E-07     1.300     6.600     1.200
SRCPARAM 140          7.2951E-07     1.300     6.600     1.200
SRCPARAM 141          7.2951E-07     1.300     6.600     1.200
SRCPARAM 142          7.2951E-07     1.300     6.600     1.200
SRCPARAM 143          7.2951E-07     1.300     6.600     1.200
SRCPARAM 144          7.2951E-07     1.300     6.600     1.200
SRCPARAM 145          1.459E-06     1.300     3.300     1.200
SRCPARAM 146          1.459E-06     1.300     3.300     1.200
SRCPARAM 147          1.459E-06     1.300     3.300     1.200
SRCPARAM 148          7.2951E-07     1.300     6.600     1.200
SRCPARAM 149          7.2951E-07     1.300     6.600     1.200
SRCPARAM 150          4.9103E-07     1.300     6.600     1.200
SRCPARAM 151          4.9103E-07     1.300     6.600     1.200
SRCPARAM 152          4.9103E-07     1.300     6.600     1.200
SRCPARAM 153          4.9103E-07     1.300     6.600     1.200
SRCPARAM 154          4.9103E-07     1.300     6.600     1.200
SRCPARAM 155          4.9103E-07     1.300     6.600     1.200
SRCPARAM 156          4.9103E-07     1.300     6.600     1.200
SRCPARAM 157          4.9103E-07     1.300     6.600     1.200
SRCPARAM 158          4.9103E-07     1.300     6.600     1.200
SRCPARAM 159          4.9103E-07     1.300     6.600     1.200
SRCPARAM 160          4.9103E-07     1.300     6.600     1.200
SRCPARAM 161          4.9103E-07     1.300     6.600     1.200
SRCPARAM 162          4.9103E-07     1.300     6.600     1.200
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   SRCGROUP ALL
SO FINISHED
**
**************************************
** AERMOD RECEPTOR PATHWAY
**************************************
**
**
RE STARTING
   INCLUDED SOLOMON.ROU
RE FINISHED
**
**************************************
** AERMOD METEOROLOGY PATHWAY
**************************************
**
**
ME STARTING
   SURFFILE SMX12-16USTAR.SFC
   PROFFILE SMX12-16USTAR.PFL
   SURFDATA 723965 2012
   UAIRDATA 93214 2012
   PROFBASE 79.6 METERS
ME FINISHED
**
**************************************
** AERMOD OUTPUT PATHWAY
**************************************
**
**
OU STARTING
   RECTABLE ALLAVE 1ST
   RECTABLE 1 1ST
   RECTABLE 8 1ST
** AUTO-GENERATED PLOTFILES
   PLOTFILE   1 ALL 1ST SOLOMON.AD\01H1GALL.PLT 31
   PLOTFILE   8 ALL 1ST SOLOMON.AD\08H1GALL.PLT 32
   SUMMFILE SOLOMON.SUM
OU FINISHED


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

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

 A Total of            0 Fatal Error Message(s)
 A Total of            1 Warning Message(s)
 A Total of            0 Informational Message(s)


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


    ********   WARNING MESSAGES   ********
 ME W187     548       MEOPEN: ADJ_U* Option for Stable Low Winds used in AERMET

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

 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                    ***        07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                               ***        18:37:20
                                                                                                                          PAGE   1
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

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

 ** Model Options Selected:
      * Model Uses Regulatory DEFAULT Options
      * Model Is Setup For Calculation of Average CONCentration Values.
      * NO GAS DEPOSITION Data Provided.
      * NO PARTICLE DEPOSITION Data Provided.
      * Model Uses NO DRY DEPLETION. DDPLETE  =  F
      * Model Uses NO WET DEPLETION. WETDPLT  =  F
      * Stack-tip Downwash.
      * Model Accounts for ELEVated Terrain Effects.
      * Use Calms Processing Routine.
      * Use Missing Data Processing Routine.
      * No Exponential Decay.
      * Model Uses RURAL Dispersion Only.
      * ADJ_U*   - Use ADJ_U* option for SBL in AERMET
      * CCVR_Sub - Meteorological data includes CCVR substitutions
      * TEMP_Sub - Meteorological data includes TEMP substitutions
      * Model Accepts FLAGPOLE Receptor . Heights.
      * The User Specified a Pollutant Type of: AQTR

 **Model Calculates  2 Short Term Average(s) of:   1-HR   8-HR

 **This Run Includes:    162 Source(s);       1 Source Group(s); and   45854 Receptor(s)

                with:      0 POINT(s), including
                           0 POINTCAP(s) and      0 POINTHOR(s)
                 and:      0 VOLUME source(s)
                 and:      0 AREA type source(s)
                 and:    162 LINE source(s)
                 and:      0 RLINE/RLINEXT source(s)
                 and:      0 OPENPIT source(s)
                 and:      0 BUOYANT LINE source(s) with a total of     0 line(s)
                 and:      0 SWPOINT source(s)


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

**The AERMET Input Meteorological Data Version Date: 16216

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

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

**Misc. Inputs: Base Elev. for Pot. Temp. Profile (m MSL) = 79.60 ; Decay Coef. = 0.000 ; Rot. Angle = 0.0
Emission Units = GRAMS/SEC ; Emission Rate Unit Factor = 0.10000E+07
Output Units = MICROGRAMS/M**3

**Approximate Storage Requirements of Model = 9.7 MB of RAM.

**Input Runstream File: aermod.inp
**Output Print File: aermod.out

**File for Saving Result Arrays: SOLOMON.SV1
**Detailed Error/Message File: SOLOMON.ERR
**File for Summary of Results: SOLOMON.SUM

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** LINE SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC /METER**2)	FIRST COORD X (METERS)	FIRST COORD Y (METERS)	SECOND COORD X (METERS)	SECOND COORD Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	WIDTH OF LINE (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
001	0	0.18734E-05	735852.0	3868985.1	735851.6	3869009.8	74.0	1.30	3.70	1.20	NO	
002	0	0.18734E-05	735851.6	3869009.8	735851.0	3869047.4	74.0	1.30	3.70	1.20	NO	
003	0	0.18734E-05	735851.0	3869047.4	735850.2	3869076.7	74.0	1.30	3.70	1.20	NO	
004	0	0.18734E-05	735850.2	3869076.7	735849.7	3869103.6	74.0	1.30	3.70	1.20	NO	
005	0	0.18734E-05	735849.7	3869103.6	735849.2	3869136.9	74.0	1.30	3.70	1.20	NO	
006	0	0.18734E-05	735849.2	3869136.9	735848.2	3869183.1	74.0	1.30	3.70	1.20	NO	
007	0	0.18734E-05	735848.2	3869183.1	735847.4	3869227.7	74.0	1.30	3.70	1.20	NO	
008	0	0.18734E-05	735847.4	3869227.7	735848.5	3869269.7	74.0	1.30	3.70	1.20	NO	
009	0	0.18734E-05	735848.5	3869269.7	735850.1	3869298.8	74.0	1.30	3.70	1.20	NO	
010	0	0.18734E-05	735850.1	3869298.8	735852.3	3869337.3	74.0	1.30	3.70	1.20	NO	
011	0	0.18734E-05	735852.3	3869337.3	735853.6	3869366.3	73.9	1.30	3.70	1.20	NO	
012	0	0.18734E-05	735853.6	3869366.3	735855.1	3869392.5	73.9	1.30	3.70	1.20	NO	
013	0	0.18734E-05	735855.1	3869392.5	735856.2	3869411.8	73.9	1.30	3.70	1.20	NO	
014	0	0.18734E-05	735856.2	3869411.8	735857.7	3869431.8	73.8	1.30	3.70	1.20	NO	
015	0	0.18734E-05	735857.7	3869431.8	735859.4	3869439.2	73.8	1.30	3.70	1.20	NO	
016	0	0.18734E-05	735859.4	3869439.2	735861.8	3869445.5	73.8	1.30	3.70	1.20	NO	
017	0	0.18734E-05	735861.8	3869445.5	735867.6	3869454.5	73.8	1.30	3.70	1.20	NO	
018	0	0.18734E-05	735867.6	3869454.5	735873.8	3869460.5	73.8	1.30	3.70	1.20	NO	
019	0	0.18734E-05	735873.8	3869460.5	735881.2	3869465.0	73.9	1.30	3.70	1.20	NO	
020	0	0.18734E-05	735881.2	3869465.0	735888.3	3869467.8	73.9	1.30	3.70	1.20	NO	
021	0	0.18734E-05	735888.3	3869467.8	735892.7	3869468.9	73.9	1.30	3.70	1.20	NO	
022	0	0.18734E-05	735892.7	3869468.9	735899.6	3869469.5	73.9	1.30	3.70	1.20	NO	
023	0	0.18734E-05	735899.6	3869469.5	735906.5	3869468.8	74.0	1.30	3.70	1.20	NO	
024	0	0.18734E-05	735906.5	3869468.8	735913.9	3869467.1	74.0	1.30	3.70	1.20	NO	
025	0	0.18734E-05	735913.9	3869467.1	735924.6	3869461.9	74.0	1.30	3.70	1.20	NO	
026	0	0.18734E-05	735924.6	3869461.9	735939.0	3869452.3	74.0	1.30	3.70	1.20	NO	
027	0	0.18734E-05	735939.0	3869452.3	735948.4	3869445.3	74.1	1.30	3.70	1.20	NO	
028	0	0.18734E-05	735948.4	3869445.3	735955.1	3869438.9	74.1	1.30	3.70	1.20	NO	
029	0	0.18734E-05	735955.1	3869438.9	735959.6	3869433.3	74.1	1.30	3.70	1.20	NO	
030	0	0.18734E-05	735959.6	3869433.3	735963.1	3869427.5	74.1	1.30	3.70	1.20	NO	
031	0	0.18734E-05	735963.1	3869427.5	735967.4	3869418.6	74.1	1.30	3.70	1.20	NO	
032	0	0.18734E-05	735967.4	3869418.6	735968.6	3869415.5	74.2	1.30	3.70	1.20	NO	
033	0	0.27833E-05	735968.6	3869415.5	735969.3	3869413.9	74.2	1.30	3.70	1.20	NO	
034	0	0.27833E-05	735969.3	3869413.9	735971.3	3869407.4	74.2	1.30	3.70	1.20	NO	
035	0	0.27833E-05	735971.3	3869407.4	735973.0	3869398.4	74.2	1.30	3.70	1.20	NO	
036	0	0.27833E-05	735973.0	3869398.4	735973.9	3869390.9	74.2	1.30	3.70	1.20	NO	
037	0	0.27833E-05	735973.9	3869390.9	735974.8	3869375.6	74.2	1.30	3.70	1.20	NO	
038	0	0.27833E-05	735974.8	3869375.6	735975.1	3869363.0	74.2	1.30	3.70	1.20	NO	
039	0	0.27833E-05	735975.1	3869363.0	735974.3	3869350.9	74.2	1.30	3.70	1.20	NO	
040	0	0.27833E-05	735974.3	3869350.9	735974.0	3869335.9	74.2	1.30	3.70	1.20	NO	

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** LINE SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC /METER**2)	FIRST COORD X (METERS)	FIRST COORD Y (METERS)	SECOND COORD X (METERS)	SECOND COORD Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	WIDTH OF LINE (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
041	0	0.27833E-05	735974.0	3869335.9	735974.5	3869323.9	74.1	1.30	3.70	1.20	NO	
042	0	0.27833E-05	735974.5	3869323.9	735975.1	3869311.7	74.1	1.30	3.70	1.20	NO	
043	0	0.27833E-05	735975.1	3869311.7	735975.5	3869297.3	74.1	1.30	3.70	1.20	NO	
044	0	0.27833E-05	735975.5	3869297.3	735975.2	3869293.0	74.0	1.30	3.70	1.20	NO	
045	0	0.27833E-05	735975.2	3869293.0	735974.8	3869288.9	74.0	1.30	3.70	1.20	NO	
046	0	0.27833E-05	735974.8	3869288.9	735974.1	3869284.9	74.0	1.30	3.70	1.20	NO	
047	0	0.27833E-05	735974.1	3869284.9	735972.9	3869281.1	74.0	1.30	3.70	1.20	NO	
048	0	0.27833E-05	735972.9	3869281.1	735970.9	3869276.7	74.0	1.30	3.70	1.20	NO	
049	0	0.27833E-05	735970.9	3869276.7	735967.8	3869271.9	74.0	1.30	3.70	1.20	NO	
050	0	0.27833E-05	735967.8	3869271.9	735965.0	3869268.6	74.0	1.30	3.70	1.20	NO	
051	0	0.27833E-05	735965.0	3869268.6	735960.6	3869264.8	74.0	1.30	3.70	1.20	NO	
052	0	0.27833E-05	735960.6	3869264.8	735954.1	3869260.9	74.0	1.30	3.70	1.20	NO	
053	0	0.27833E-05	735954.1	3869260.9	735947.5	3869258.8	74.0	1.30	3.70	1.20	NO	
054	0	0.27833E-05	735947.5	3869258.8	735938.0	3869257.8	74.0	1.30	3.70	1.20	NO	
055	0	0.27833E-05	735938.0	3869257.8	735929.1	3869257.6	74.0	1.30	3.70	1.20	NO	
056	0	0.27833E-05	735929.1	3869257.6	735921.3	3869255.4	74.0	1.30	3.70	1.20	NO	

057	0	0.15603E-05	735921.3	3869255.4	735882.7	3869255.7	74.0	1.30	6.60	1.20	NO
058	0	0.15603E-05	735882.7	3869255.7	735850.9	3869255.5	74.0	1.30	6.60	1.20	NO
059	0	0.15603E-05	735850.9	3869255.5	735817.8	3869255.3	74.0	1.30	6.60	1.20	NO
060	0	0.10503E-05	735817.8	3869255.3	735784.9	3869254.7	74.0	1.30	6.60	1.20	NO
061	0	0.10503E-05	735784.9	3869254.7	735744.0	3869253.5	74.0	1.30	6.60	1.20	NO
062	0	0.10503E-05	735744.0	3869253.5	735686.9	3869251.7	74.0	1.30	6.60	1.20	NO
063	0	0.10503E-05	735686.9	3869251.7	735644.2	3869250.6	74.0	1.30	6.60	1.20	NO
064	0	0.10503E-05	735644.2	3869250.6	735592.3	3869250.2	73.6	1.30	6.60	1.20	NO
065	0	0.10503E-05	735592.3	3869250.2	735540.3	3869249.6	73.2	1.30	6.60	1.20	NO
066	0	0.10503E-05	735540.3	3869249.6	735487.5	3869248.9	72.8	1.30	6.60	1.20	NO
067	0	0.10503E-05	735487.5	3869248.9	735440.2	3869248.3	72.6	1.30	6.60	1.20	NO
068	0	0.10503E-05	735440.2	3869248.3	735400.7	3869246.8	72.3	1.30	6.60	1.20	NO
069	0	0.10503E-05	735400.7	3869246.8	735377.2	3869245.2	72.2	1.30	6.60	1.20	NO
070	0	0.10503E-05	735377.2	3869245.2	735352.9	3869245.0	72.1	1.30	6.60	1.20	NO
071	0	0.10503E-05	735352.9	3869245.0	735307.9	3869244.5	72.0	1.30	6.60	1.20	NO
072	0	0.10503E-05	735307.9	3869244.5	735262.8	3869244.4	71.8	1.30	6.60	1.20	NO
073	0	0.10503E-05	735262.8	3869244.4	735217.9	3869244.1	71.6	1.30	6.60	1.20	NO
074	0	0.19368E-05	735014.8	3870865.8	735077.0	3870866.2	69.9	1.30	6.60	1.20	NO
075	0	0.19368E-05	735077.0	3870866.2	735162.1	3870866.8	70.1	1.30	6.60	1.20	NO
076	0	0.19368E-05	735162.1	3870866.8	735255.3	3870867.3	70.5	1.30	6.60	1.20	NO
077	0	0.19368E-05	735255.3	3870867.3	735373.5	3870867.9	70.8	1.30	6.60	1.20	NO
078	0	0.19368E-05	735373.5	3870867.9	735455.1	3870868.4	71.0	1.30	6.60	1.20	NO
079	0	0.19368E-05	735455.1	3870868.4	735536.4	3870868.9	71.1	1.30	6.60	1.20	NO
080	0	0.19368E-05	735536.4	3870868.9	735615.3	3870869.3	71.1	1.30	6.60	1.20	NO

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** LINE SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC /METER**2)	FIRST COORD X (METERS)	FIRST COORD Y (METERS)	SECOND COORD X (METERS)	SECOND COORD Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	WIDTH OF LINE (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
081	0	0.28775E-05	735615.3	3870869.3	735676.9	3870869.8	71.1	1.30	6.60	1.20	NO	
082	0	0.28775E-05	735676.9	3870869.8	735765.4	3870870.4	71.2	1.30	6.60	1.20	NO	
083	0	0.28775E-05	735765.4	3870870.4	735764.6	3870852.7	71.3	1.30	6.60	1.20	NO	
084	0	0.28775E-05	735764.6	3870852.7	735765.0	3870828.4	71.3	1.30	6.60	1.20	NO	
085	0	0.28775E-05	735765.0	3870828.4	735765.8	3870808.3	71.3	1.30	6.60	1.20	NO	
086	0	0.57550E-05	735765.8	3870808.3	735763.6	3870790.7	71.4	1.30	3.30	1.20	NO	
087	0	0.57550E-05	735763.6	3870790.7	735764.1	3870755.8	71.4	1.30	3.30	1.20	NO	
088	0	0.57550E-05	735764.1	3870755.8	735766.6	3870748.9	71.4	1.30	3.30	1.20	NO	
089	0	0.28775E-05	735766.6	3870748.9	735767.4	3870738.0	71.5	1.30	6.60	1.20	NO	
090	0	0.28775E-05	735767.4	3870738.0	735768.4	3870720.7	71.5	1.30	6.60	1.20	NO	
091	0	0.19368E-05	735768.4	3870720.7	735769.0	3870680.6	71.5	1.30	6.60	1.20	NO	
092	0	0.19368E-05	735769.0	3870680.6	735769.7	3870632.7	71.5	1.30	6.60	1.20	NO	
093	0	0.19368E-05	735769.7	3870632.7	735770.6	3870582.9	71.6	1.30	6.60	1.20	NO	
094	0	0.19368E-05	735770.6	3870582.9	735771.5	3870531.9	71.7	1.30	6.60	1.20	NO	
095	0	0.19368E-05	735771.5	3870531.9	735772.3	3870478.9	71.8	1.30	6.60	1.20	NO	
096	0	0.19368E-05	735772.3	3870478.9	735773.3	3870419.6	71.9	1.30	6.60	1.20	NO	
097	0	0.19368E-05	735773.3	3870419.6	735774.1	3870374.4	72.0	1.30	6.60	1.20	NO	
098	0	0.19368E-05	735774.1	3870374.4	735775.2	3870321.5	72.0	1.30	6.60	1.20	NO	
099	0	0.19368E-05	735775.2	3870321.5	735775.7	3870267.2	72.1	1.30	6.60	1.20	NO	
100	0	0.19368E-05	735775.7	3870267.2	735776.8	3870222.4	72.2	1.30	6.60	1.20	NO	
101	0	0.19368E-05	735776.8	3870222.4	735777.4	3870184.4	72.3	1.30	6.60	1.20	NO	
102	0	0.19368E-05	735777.4	3870184.4	735777.2	3870144.4	72.3	1.30	6.60	1.20	NO	
103	0	0.19368E-05	735777.2	3870144.4	735777.1	3870120.2	72.4	1.30	6.60	1.20	NO	
104	0	0.16777E-05	736516.8	3870884.2	736467.4	3870883.7	75.5	1.30	6.60	1.20	NO	
105	0	0.16777E-05	736467.4	3870883.7	736418.7	3870883.2	75.4	1.30	6.60	1.20	NO	
106	0	0.16777E-05	736418.7	3870883.2	736321.6	3870882.6	75.2	1.30	6.60	1.20	NO	
107	0	0.16777E-05	736321.6	3870882.6	736261.7	3870882.0	74.9	1.30	6.60	1.20	NO	
108	0	0.16777E-05	736261.7	3870882.0	736210.2	3870881.7	74.7	1.30	6.60	1.20	NO	
109	0	0.16777E-05	736210.2	3870881.7	736111.9	3870881.0	74.6	1.30	6.60	1.20	NO	
110	0	0.16777E-05	736111.9	3870881.0	736022.3	3870880.3	74.2	1.30	6.60	1.20	NO	
111	0	0.16777E-05	736022.3	3870880.3	735985.0	3870880.5	73.9	1.30	6.60	1.20	NO	
112	0	0.16777E-05	735985.0	3870880.5	735956.9	3870882.0	73.6	1.30	6.60	1.20	NO	
113	0	0.16777E-05	735956.9	3870882.0	735927.1	3870884.0	73.3	1.30	6.60	1.20	NO	
114	0	0.16777E-05	735927.1	3870884.0	735916.8	3870885.1	73.0	1.30	6.60	1.20	NO	
115	0	0.24925E-05	735916.8	3870885.1	735877.7	3870884.5	72.9	1.30	6.60	1.20	NO	
116	0	0.24925E-05	735877.7	3870884.5	735856.8	3870884.1	72.3	1.30	6.60	1.20	NO	
117	0	0.24925E-05	735856.8	3870884.1	735811.9	3870883.5	72.1	1.30	6.60	1.20	NO	
118	0	0.24925E-05	735811.9	3870883.5	735766.6	3870882.9	71.5	1.30	6.60	1.20	NO	
119	0	0.24925E-05	735766.6	3870882.9	735736.9	3870881.6	71.2	1.30	6.60	1.20	NO	
120	0	0.24925E-05	735736.9	3870881.6	735676.8	3870881.3	71.2	1.30	6.60	1.20	NO	

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** LINE SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC /METER**2)	FIRST COORD X (METERS)	FIRST COORD Y (METERS)	SECOND COORD X (METERS)	SECOND COORD Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	WIDTH OF LINE (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
121	0	0.24925E-05	735676.8	3870881.3	735616.3	3870880.8	71.2	1.30	6.60	1.20	NO	
122	0	0.16777E-05	735616.3	3870880.8	735476.9	3870880.0	71.1	1.30	6.60	1.20	NO	
123	0	0.16777E-05	735476.9	3870880.0	735341.4	3870879.0	71.1	1.30	6.60	1.20	NO	
124	0	0.16777E-05	735341.4	3870879.0	735161.5	3870877.8	71.0	1.30	6.60	1.20	NO	
125	0	0.16777E-05	735161.5	3870877.8	735015.9	3870877.1	70.5	1.30	6.60	1.20	NO	
126	0	0.49103E-06	736516.8	3870884.2	736467.4	3870883.7	75.5	1.30	6.60	1.20	NO	
127	0	0.49103E-06	736467.4	3870883.7	736418.7	3870883.2	75.4	1.30	6.60	1.20	NO	
128	0	0.49103E-06	736418.7	3870883.2	736321.6	3870882.6	75.2	1.30	6.60	1.20	NO	
129	0	0.49103E-06	736321.6	3870882.6	736261.7	3870882.0	74.9	1.30	6.60	1.20	NO	
130	0	0.49103E-06	736261.7	3870882.0	736210.2	3870881.7	74.7	1.30	6.60	1.20	NO	
131	0	0.49103E-06	736210.2	3870881.7	736111.9	3870881.0	74.6	1.30	6.60	1.20	NO	
132	0	0.49103E-06	736111.9	3870881.0	736022.3	3870880.3	74.2	1.30	6.60	1.20	NO	
133	0	0.49103E-06	736022.3	3870880.3	735985.0	3870880.5	73.9	1.30	6.60	1.20	NO	
134	0	0.49103E-06	735985.0	3870880.5	735956.9	3870882.0	73.6	1.30	6.60	1.20	NO	
135	0	0.49103E-06	735956.9	3870882.0	735927.1	3870884.0	73.3	1.30	6.60	1.20	NO	

136	0	0.49103E-06	735927.1	3870884.0	735916.8	3870885.1	73.0	1.30	6.60	1.20	NO
137	0	0.72951E-06	735916.8	3870885.1	735877.7	3870884.5	72.9	1.30	6.60	1.20	NO
138	0	0.72951E-06	735877.7	3870884.5	735856.8	3870884.1	72.3	1.30	6.60	1.20	NO
139	0	0.72951E-06	735843.9	3870877.4	735856.8	3870881.9	71.9	1.30	6.60	1.20	NO
140	0	0.72951E-06	735781.5	3870876.2	735843.9	3870877.4	71.3	1.30	6.60	1.20	NO
141	0	0.72951E-06	735765.4	3870870.4	735781.5	3870876.2	71.3	1.30	6.60	1.20	NO
142	0	0.72951E-06	735765.4	3870870.4	735764.6	3870852.7	71.3	1.30	6.60	1.20	NO
143	0	0.72951E-06	735764.6	3870852.7	735765.0	3870828.4	71.3	1.30	6.60	1.20	NO
144	0	0.72951E-06	735765.0	3870828.4	735765.8	3870808.3	71.3	1.30	6.60	1.20	NO
145	0	0.14590E-05	735765.8	3870808.3	735763.6	3870790.7	71.4	1.30	3.30	1.20	NO
146	0	0.14590E-05	735763.6	3870790.7	735764.1	3870755.8	71.4	1.30	3.30	1.20	NO
147	0	0.14590E-05	735764.1	3870755.8	735766.6	3870748.9	71.4	1.30	3.30	1.20	NO
148	0	0.72951E-06	735766.6	3870748.9	735767.4	3870738.0	71.5	1.30	6.60	1.20	NO
149	0	0.72951E-06	735767.4	3870738.0	735768.4	3870720.7	71.5	1.30	6.60	1.20	NO
150	0	0.49103E-06	735768.4	3870720.7	735769.0	3870680.6	71.5	1.30	6.60	1.20	NO
151	0	0.49103E-06	735769.0	3870680.6	735769.7	3870632.7	71.5	1.30	6.60	1.20	NO
152	0	0.49103E-06	735769.7	3870632.7	735770.6	3870582.9	71.6	1.30	6.60	1.20	NO
153	0	0.49103E-06	735770.6	3870582.9	735771.5	3870531.9	71.7	1.30	6.60	1.20	NO
154	0	0.49103E-06	735771.5	3870531.9	735772.3	3870478.9	71.8	1.30	6.60	1.20	NO
155	0	0.49103E-06	735772.3	3870478.9	735773.3	3870419.6	71.9	1.30	6.60	1.20	NO
156	0	0.49103E-06	735773.3	3870419.6	735774.1	3870374.4	72.0	1.30	6.60	1.20	NO
157	0	0.49103E-06	735774.1	3870374.4	735775.2	3870321.5	72.0	1.30	6.60	1.20	NO
158	0	0.49103E-06	735775.2	3870321.5	735775.7	3870267.2	72.1	1.30	6.60	1.20	NO
159	0	0.49103E-06	735775.7	3870267.2	735776.8	3870222.4	72.2	1.30	6.60	1.20	NO
160	0	0.49103E-06	735776.8	3870222.4	735777.4	3870184.4	72.3	1.30	6.60	1.20	NO

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** LINE SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC /METER**2)	FIRST COORD X (METERS)	FIRST COORD Y (METERS)	SECOND COORD X (METERS)	SECOND COORD Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	WIDTH OF LINE (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY
161	0	0.49103E-06	735777.4	3870184.4	735777.2	3870144.4	72.3	1.30	6.60	1.20	NO	
162	0	0.49103E-06	735777.2	3870144.4	735777.1	3870120.2	72.4	1.30	6.60	1.20	NO	

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
ALL	001 , 002 , 003 , 004 , 005 , 006 , 007 , 008 ,
	009 , 010 , 011 , 012 , 013 , 014 , 015 , 016 ,
	017 , 018 , 019 , 020 , 021 , 022 , 023 , 024 ,
	025 , 026 , 027 , 028 , 029 , 030 , 031 , 032 ,
	033 , 034 , 035 , 036 , 037 , 038 , 039 , 040 ,
	041 , 042 , 043 , 044 , 045 , 046 , 047 , 048 ,
	049 , 050 , 051 , 052 , 053 , 054 , 055 , 056 ,
	057 , 058 , 059 , 060 , 061 , 062 , 063 , 064 ,
	065 , 066 , 067 , 068 , 069 , 070 , 071 , 072 ,
	073 , 074 , 075 , 076 , 077 , 078 , 079 , 080 ,
	081 , 082 , 083 , 084 , 085 , 086 , 087 , 088 ,
	089 , 090 , 091 , 092 , 093 , 094 , 095 , 096 ,
	097 , 098 , 099 , 100 , 101 , 102 , 103 , 104 ,
	105 , 106 , 107 , 108 , 109 , 110 , 111 , 112 ,
	113 , 114 , 115 , 116 , 117 , 118 , 119 , 120 ,
	121 , 122 , 123 , 124 , 125 , 126 , 127 , 128 ,
	129 , 130 , 131 , 132 , 133 , 134 , 135 , 136 ,
	137 , 138 , 139 , 140 , 141 , 142 , 143 , 144 ,
	145 , 146 , 147 , 148 , 149 , 150 , 151 , 152 ,
	153 , 154 , 155 , 156 , 157 , 158 , 159 , 160 ,

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	161 , 162 ,

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** GRIDDED RECEPTOR NETWORK SUMMARY ***

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

*** X-COORDINATES OF GRID ***
(METERS)

735115.0, 735120.0, 735125.0, 735130.0, 735135.0, 735140.0, 735145.0, 735150.0, 735155.0, 735160.0,
735165.0, 735170.0, 735175.0, 735180.0, 735185.0, 735190.0, 735195.0, 735200.0, 735205.0, 735210.0,
735215.0, 735220.0, 735225.0, 735230.0, 735235.0, 735240.0, 735245.0, 735250.0, 735255.0, 735260.0,
735265.0, 735270.0, 735275.0, 735280.0, 735285.0, 735290.0, 735295.0, 735300.0, 735305.0, 735310.0,
735315.0, 735320.0, 735325.0, 735330.0, 735335.0, 735340.0, 735345.0, 735350.0, 735355.0, 735360.0,
735365.0, 735370.0, 735375.0, 735380.0, 735385.0, 735390.0, 735395.0, 735400.0, 735405.0, 735410.0,
735415.0, 735420.0, 735425.0, 735430.0, 735435.0, 735440.0, 735445.0, 735450.0, 735455.0, 735460.0,
735465.0, 735470.0, 735475.0, 735480.0, 735485.0, 735490.0, 735495.0, 735500.0, 735505.0, 735510.0,
735515.0, 735520.0, 735525.0, 735530.0, 735535.0, 735540.0, 735545.0, 735550.0, 735555.0, 735560.0,
735565.0, 735570.0, 735575.0, 735580.0, 735585.0, 735590.0, 735595.0, 735600.0, 735605.0, 735610.0,
735615.0, 735620.0, 735625.0, 735630.0, 735635.0, 735640.0, 735645.0, 735650.0, 735655.0, 735660.0,
735665.0, 735670.0, 735675.0, 735680.0, 735685.0, 735690.0, 735695.0, 735700.0, 735705.0, 735710.0,
735715.0, 735720.0, 735725.0, 735730.0, 735735.0, 735740.0, 735745.0, 735750.0,

*** Y-COORDINATES OF GRID ***
(METERS)

3869145.0, 3869150.0, 3869155.0, 3869160.0, 3869165.0, 3869170.0, 3869175.0, 3869180.0, 3869185.0, 3869190.0,
3869195.0, 3869200.0, 3869205.0, 3869210.0, 3869215.0, 3869220.0, 3869225.0, 3869230.0, 3869235.0, 3869240.0,
3869245.0, 3869250.0, 3869255.0, 3869260.0, 3869265.0, 3869270.0, 3869275.0, 3869280.0, 3869285.0, 3869290.0,
3869295.0, 3869300.0, 3869305.0, 3869310.0, 3869315.0, 3869320.0, 3869325.0, 3869330.0, 3869335.0, 3869340.0,
3869345.0,

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735115.00	735120.00	735125.00	735130.00	735135.00	735140.00	735145.00	735150.00	735155.00
3869345.00	70.90	70.90	71.00	71.00	71.00	71.00	71.00	71.10	71.10
3869340.00	70.90	70.90	71.00	71.00	71.00	71.00	71.00	71.10	71.10
3869335.00	70.90	70.90	71.00	71.00	71.00	71.00	71.10	71.10	71.10
3869330.00	70.90	71.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10
3869325.00	70.90	71.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10
3869320.00	71.00	71.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10
3869315.00	71.00	71.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10
3869310.00	71.00	71.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10
3869305.00	71.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10
3869300.00	71.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10
3869295.00	71.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10
3869290.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10
3869285.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10
3869280.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10
3869275.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10
3869270.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10
3869265.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10
3869260.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.20
3869255.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10	71.20
3869250.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10	71.20
3869245.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10	71.20
3869240.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10	71.20
3869235.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10	71.20
3869230.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10	71.20
3869225.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10	71.20
3869220.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10	71.20
3869215.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10	71.20
3869210.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10	71.20
3869205.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.20	71.20
3869200.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.20	71.20
3869195.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10	71.20	71.20
3869190.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10	71.20	71.20
3869185.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10	71.20	71.20
3869180.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10	71.20	71.20
3869175.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10	71.20	71.20
3869170.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10	71.20	71.20
3869165.00	71.00	71.00	71.10	71.10	71.10	71.10	71.20	71.20	71.20
3869160.00	71.00	71.10	71.10	71.10	71.10	71.10	71.20	71.20	71.20
3869155.00	71.00	71.10	71.10	71.10	71.10	71.10	71.20	71.20	71.20
3869150.00	71.00	71.10	71.10	71.10	71.10	71.10	71.20	71.20	71.20

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735115.00	735120.00	735125.00	735130.00	735135.00	735140.00	735145.00	735150.00	735155.00
3869145.00	71.00	71.10	71.10	71.10	71.10	71.10	71.20	71.20	71.20

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

Y-COORD (METERS)	X-COORD (METERS) 735160.00	735165.00	735170.00	735175.00	735180.00	735185.00	735190.00	735195.00	735200.00
3869345.00	71.10	71.10	71.10	71.20	71.20	71.20	71.20	71.20	71.20
3869340.00	71.10	71.10	71.10	71.20	71.20	71.20	71.20	71.20	71.30
3869335.00	71.10	71.10	71.10	71.20	71.20	71.20	71.20	71.20	71.30
3869330.00	71.10	71.10	71.10	71.20	71.20	71.20	71.20	71.20	71.30
3869325.00	71.10	71.10	71.20	71.20	71.20	71.20	71.20	71.30	71.30
3869320.00	71.10	71.10	71.20	71.20	71.20	71.20	71.20	71.30	71.30
3869315.00	71.10	71.10	71.20	71.20	71.20	71.20	71.20	71.30	71.30
3869310.00	71.10	71.10	71.20	71.20	71.20	71.20	71.20	71.30	71.30
3869305.00	71.10	71.20	71.20	71.20	71.20	71.20	71.20	71.30	71.30
3869300.00	71.10	71.20	71.20	71.20	71.20	71.20	71.20	71.30	71.30
3869295.00	71.10	71.20	71.20	71.20	71.20	71.20	71.30	71.30	71.30
3869290.00	71.10	71.20	71.20	71.20	71.20	71.20	71.30	71.30	71.30
3869285.00	71.20	71.20	71.20	71.20	71.20	71.20	71.30	71.30	71.30
3869280.00	71.20	71.20	71.20	71.20	71.20	71.20	71.30	71.30	71.30
3869275.00	71.20	71.20	71.20	71.20	71.20	71.30	71.30	71.30	71.30
3869270.00	71.20	71.20	71.20	71.20	71.20	71.30	71.30	71.30	71.30
3869265.00	71.20	71.20	71.20	71.20	71.20	71.30	71.30	71.30	71.30
3869260.00	71.20	71.20	71.20	71.20	71.20	71.30	71.30	71.30	71.30
3869255.00	71.20	71.20	71.20	71.20	71.30	71.30	71.30	71.30	71.30
3869250.00	71.20	71.20	71.20	71.20	71.30	71.30	71.30	71.30	71.30
3869245.00	71.20	71.20	71.20	71.20	71.30	71.30	71.30	71.30	71.30
3869240.00	71.20	71.20	71.20	71.20	71.30	71.30	71.30	71.30	71.30
3869235.00	71.20	71.20	71.20	71.20	71.30	71.30	71.30	71.30	71.30
3869230.00	71.20	71.20	71.20	71.20	71.30	71.30	71.30	71.30	71.30
3869225.00	71.20	71.20	71.20	71.20	71.30	71.30	71.30	71.30	71.30
3869220.00	71.20	71.20	71.20	71.20	71.30	71.30	71.30	71.30	71.30
3869215.00	71.20	71.20	71.20	71.20	71.30	71.30	71.30	71.30	71.40
3869210.00	71.20	71.20	71.20	71.20	71.30	71.30	71.30	71.30	71.40
3869205.00	71.20	71.20	71.20	71.30	71.30	71.30	71.30	71.30	71.40
3869200.00	71.20	71.20	71.20	71.30	71.30	71.30	71.30	71.30	71.40
3869195.00	71.20	71.20	71.20	71.30	71.30	71.30	71.30	71.30	71.40
3869190.00	71.20	71.20	71.20	71.30	71.30	71.30	71.30	71.30	71.40
3869185.00	71.20	71.20	71.20	71.30	71.30	71.30	71.30	71.30	71.40
3869180.00	71.20	71.20	71.20	71.30	71.30	71.30	71.30	71.30	71.40
3869175.00	71.20	71.20	71.30	71.30	71.30	71.30	71.30	71.40	71.40
3869170.00	71.20	71.20	71.30	71.30	71.30	71.30	71.30	71.40	71.40
3869165.00	71.20	71.20	71.30	71.30	71.30	71.30	71.30	71.40	71.40
3869160.00	71.20	71.20	71.30	71.30	71.30	71.30	71.30	71.40	71.40
3869155.00	71.20	71.20	71.30	71.30	71.30	71.30	71.30	71.40	71.40
3869150.00	71.20	71.20	71.30	71.30	71.30	71.30	71.30	71.40	71.40

Y-COORD (METERS)	X-COORD (METERS) 735160.00	735165.00	735170.00	735175.00	735180.00	735185.00	735190.00	735195.00	735200.00
3869145.00	71.20	71.20	71.30	71.30	71.30	71.30	71.40	71.40	71.40

Y-COORD (METERS)	X-COORD (METERS) 735205.00	735210.00	735215.00	735220.00	735225.00	735230.00	735235.00	735240.00	735245.00
3869345.00	71.30	71.30	71.30	71.30	71.30	71.40	71.40	71.40	71.40
3869340.00	71.30	71.30	71.30	71.30	71.30	71.40	71.40	71.40	71.40
3869335.00	71.30	71.30	71.30	71.30	71.30	71.40	71.40	71.40	71.40
3869330.00	71.30	71.30	71.30	71.30	71.40	71.40	71.40	71.40	71.40
3869325.00	71.30	71.30	71.30	71.30	71.40	71.40	71.40	71.40	71.40
3869320.00	71.30	71.30	71.30	71.30	71.40	71.40	71.40	71.40	71.40
3869315.00	71.30	71.30	71.30	71.40	71.40	71.40	71.40	71.40	71.50
3869310.00	71.30	71.30	71.30	71.40	71.40	71.40	71.40	71.40	71.50
3869305.00	71.30	71.30	71.30	71.40	71.40	71.40	71.40	71.40	71.50
3869300.00	71.30	71.30	71.30	71.40	71.40	71.40	71.40	71.40	71.50
3869295.00	71.30	71.30	71.40	71.40	71.40	71.40	71.40	71.40	71.50
3869290.00	71.30	71.30	71.40	71.40	71.40	71.40	71.40	71.50	71.50
3869285.00	71.30	71.30	71.40	71.40	71.40	71.40	71.40	71.50	71.50
3869280.00	71.30	71.30	71.40	71.40	71.40	71.40	71.40	71.50	71.50
3869275.00	71.30	71.40	71.40	71.40	71.40	71.40	71.40	71.50	71.50
3869270.00	71.30	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.50
3869265.00	71.30	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.50
3869260.00	71.30	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.50
3869255.00	71.30	71.40	71.40	71.40	71.40	71.50	71.50	71.50	71.50
3869250.00	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.50	71.50
3869245.00	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.50	71.50
3869240.00	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.50	71.50
3869235.00	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.50	71.50
3869230.00	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.50	71.50
3869225.00	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.50	71.50
3869220.00	71.40	71.40	71.40	71.40	71.50	71.50	71.50	71.50	71.50
3869215.00	71.40	71.40	71.40	71.40	71.50	71.50	71.50	71.50	71.50
3869210.00	71.40	71.40	71.40	71.40	71.50	71.50	71.50	71.50	71.50
3869205.00	71.40	71.40	71.40	71.40	71.50	71.50	71.50	71.50	71.50
3869200.00	71.40	71.40	71.40	71.40	71.50	71.50	71.50	71.50	71.50

3869195.00	71.40	71.40	71.40	71.40	71.50	71.50	71.50	71.50	71.50
3869190.00	71.40	71.40	71.40	71.40	71.50	71.50	71.50	71.50	71.50
3869185.00	71.40	71.40	71.40	71.50	71.50	71.50	71.50	71.50	71.60
3869180.00	71.40	71.40	71.40	71.50	71.50	71.50	71.50	71.50	71.60
3869175.00	71.40	71.40	71.40	71.50	71.50	71.50	71.50	71.50	71.60
3869170.00	71.40	71.40	71.40	71.50	71.50	71.50	71.50	71.50	71.60
3869165.00	71.40	71.40	71.40	71.50	71.50	71.50	71.50	71.50	71.60
3869160.00	71.40	71.40	71.40	71.50	71.50	71.50	71.50	71.50	71.60
3869155.00	71.40	71.40	71.40	71.50	71.50	71.50	71.50	71.60	71.60
3869150.00	71.40	71.40	71.40	71.50	71.50	71.50	71.50	71.60	71.60

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735205.00	735210.00	735215.00	735220.00	735225.00	735230.00	735235.00	735240.00	735245.00
3869145.00	71.40	71.40	71.50	71.50	71.50	71.50	71.50	71.60	71.60

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735250.00	735255.00	735260.00	735265.00	735270.00	735275.00	735280.00	735285.00	735290.00
3869345.00	71.40	71.50	71.50	71.50	71.50	71.50	71.50	71.60	71.60
3869340.00	71.40	71.50	71.50	71.50	71.50	71.50	71.50	71.60	71.60
3869335.00	71.40	71.50	71.50	71.50	71.50	71.50	71.60	71.60	71.60
3869330.00	71.50	71.50	71.50	71.50	71.50	71.50	71.60	71.60	71.60
3869325.00	71.50	71.50	71.50	71.50	71.50	71.60	71.60	71.60	71.60
3869320.00	71.50	71.50	71.50	71.50	71.50	71.60	71.60	71.60	71.60
3869315.00	71.50	71.50	71.50	71.50	71.50	71.60	71.60	71.60	71.60
3869310.00	71.50	71.50	71.50	71.50	71.50	71.60	71.60	71.60	71.60
3869305.00	71.50	71.50	71.50	71.50	71.60	71.60	71.60	71.60	71.60
3869300.00	71.50	71.50	71.50	71.50	71.60	71.60	71.60	71.60	71.60
3869295.00	71.50	71.50	71.50	71.50	71.60	71.60	71.60	71.60	71.60
3869290.00	71.50	71.50	71.50	71.60	71.60	71.60	71.60	71.60	71.70
3869285.00	71.50	71.50	71.50	71.60	71.60	71.60	71.60	71.60	71.70
3869280.00	71.50	71.50	71.50	71.60	71.60	71.60	71.60	71.60	71.70
3869275.00	71.50	71.50	71.50	71.60	71.60	71.60	71.60	71.60	71.70
3869270.00	71.50	71.50	71.60	71.60	71.60	71.60	71.60	71.60	71.70
3869265.00	71.50	71.50	71.60	71.60	71.60	71.60	71.60	71.70	71.70
3869260.00	71.50	71.50	71.60	71.60	71.60	71.60	71.60	71.70	71.70
3869255.00	71.50	71.50	71.60	71.60	71.60	71.60	71.60	71.70	71.70
3869250.00	71.50	71.60	71.60	71.60	71.60	71.60	71.70	71.70	71.70
3869245.00	71.50	71.60	71.60	71.60	71.60	71.60	71.70	71.70	71.70
3869240.00	71.50	71.60	71.60	71.60	71.60	71.60	71.70	71.70	71.70
3869235.00	71.50	71.60	71.60	71.60	71.60	71.60	71.70	71.70	71.70
3869230.00	71.50	71.60	71.60	71.60	71.60	71.60	71.70	71.70	71.70
3869225.00	71.50	71.60	71.60	71.60	71.60	71.70	71.70	71.70	71.70
3869220.00	71.60	71.60	71.60	71.60	71.60	71.70	71.70	71.70	71.70
3869215.00	71.60	71.60	71.60	71.60	71.60	71.70	71.70	71.70	71.70
3869210.00	71.60	71.60	71.60	71.60	71.60	71.70	71.70	71.70	71.70
3869205.00	71.60	71.60	71.60	71.60	71.60	71.70	71.70	71.70	71.70
3869200.00	71.60	71.60	71.60	71.60	71.60	71.70	71.70	71.70	71.70
3869195.00	71.60	71.60	71.60	71.60	71.60	71.70	71.70	71.70	71.70
3869190.00	71.60	71.60	71.60	71.60	71.70	71.70	71.70	71.70	71.70
3869185.00	71.60	71.60	71.60	71.60	71.70	71.70	71.70	71.70	71.70
3869180.00	71.60	71.60	71.60	71.60	71.70	71.70	71.70	71.70	71.70
3869175.00	71.60	71.60	71.60	71.60	71.70	71.70	71.70	71.70	71.80
3869170.00	71.60	71.60	71.60	71.60	71.70	71.70	71.70	71.70	71.80
3869165.00	71.60	71.60	71.60	71.70	71.70	71.70	71.70	71.70	71.80
3869160.00	71.60	71.60	71.60	71.70	71.70	71.70	71.70	71.70	71.80
3869155.00	71.60	71.60	71.60	71.70	71.70	71.70	71.70	71.70	71.80
3869150.00	71.60	71.60	71.60	71.70	71.70	71.70	71.70	71.70	71.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735250.00	735255.00	735260.00	735265.00	735270.00	735275.00	735280.00	735285.00	735290.00
3869145.00	71.60	71.60	71.60	71.70	71.70	71.70	71.70	71.80	71.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735295.00	735300.00	735305.00	735310.00	735315.00	735320.00	735325.00	735330.00	735335.00
3869345.00	71.60	71.60	71.60	71.70	71.70	71.70	71.70	71.70	71.80

3869340.00	71.60	71.60	71.60	71.70	71.70	71.70	71.70	71.70	71.80
3869335.00	71.60	71.60	71.70	71.70	71.70	71.70	71.70	71.80	71.80
3869330.00	71.60	71.60	71.70	71.70	71.70	71.70	71.70	71.80	71.80
3869325.00	71.60	71.60	71.70	71.70	71.70	71.70	71.70	71.80	71.80
3869320.00	71.60	71.60	71.70	71.70	71.70	71.70	71.70	71.80	71.80
3869315.00	71.60	71.70	71.70	71.70	71.70	71.70	71.80	71.80	71.80
3869310.00	71.60	71.70	71.70	71.70	71.70	71.70	71.80	71.80	71.80
3869305.00	71.60	71.70	71.70	71.70	71.70	71.80	71.80	71.80	71.80
3869300.00	71.70	71.70	71.70	71.70	71.70	71.80	71.80	71.80	71.80
3869295.00	71.70	71.70	71.70	71.70	71.70	71.80	71.80	71.80	71.80
3869290.00	71.70	71.70	71.70	71.70	71.80	71.80	71.80	71.80	71.80
3869285.00	71.70	71.70	71.70	71.70	71.80	71.80	71.80	71.80	71.80
3869280.00	71.70	71.70	71.70	71.70	71.80	71.80	71.80	71.80	71.80
3869275.00	71.70	71.70	71.70	71.70	71.80	71.80	71.80	71.80	71.80
3869270.00	71.70	71.70	71.70	71.80	71.80	71.80	71.80	71.80	71.80
3869265.00	71.70	71.70	71.70	71.80	71.80	71.80	71.80	71.80	71.90
3869260.00	71.70	71.70	71.70	71.80	71.80	71.80	71.80	71.80	71.90
3869255.00	71.70	71.70	71.70	71.80	71.80	71.80	71.80	71.80	71.90
3869250.00	71.70	71.70	71.80	71.80	71.80	71.80	71.80	71.90	71.90
3869245.00	71.70	71.70	71.80	71.80	71.80	71.80	71.80	71.90	71.90
3869240.00	71.70	71.70	71.80	71.80	71.80	71.80	71.80	71.90	71.90
3869235.00	71.70	71.70	71.80	71.80	71.80	71.80	71.80	71.90	71.90
3869230.00	71.70	71.70	71.80	71.80	71.80	71.80	71.80	71.90	71.90
3869225.00	71.70	71.80	71.80	71.80	71.80	71.80	71.90	71.90	71.90
3869220.00	71.70	71.80	71.80	71.80	71.80	71.80	71.90	71.90	71.90
3869215.00	71.70	71.80	71.80	71.80	71.80	71.80	71.90	71.90	71.90
3869210.00	71.70	71.80	71.80	71.80	71.80	71.80	71.90	71.90	71.90
3869205.00	71.70	71.80	71.80	71.80	71.80	71.90	71.90	71.90	71.90
3869200.00	71.70	71.80	71.80	71.80	71.80	71.90	71.90	71.90	71.90
3869195.00	71.80	71.80	71.80	71.80	71.80	71.90	71.90	71.90	71.90
3869190.00	71.80	71.80	71.80	71.80	71.80	71.90	71.90	71.90	71.90
3869185.00	71.80	71.80	71.80	71.80	71.80	71.90	71.90	71.90	71.90
3869180.00	71.80	71.80	71.80	71.80	71.80	71.90	71.90	71.90	71.90
3869175.00	71.80	71.80	71.80	71.80	71.90	71.90	71.90	71.90	71.90
3869170.00	71.80	71.80	71.80	71.80	71.90	71.90	71.90	71.90	71.90
3869165.00	71.80	71.80	71.80	71.80	71.90	71.90	71.90	71.90	71.90
3869160.00	71.80	71.80	71.80	71.80	71.90	71.90	71.90	71.90	72.00
3869155.00	71.80	71.80	71.80	71.80	71.90	71.90	71.90	71.90	72.00
3869150.00	71.80	71.80	71.80	71.90	71.90	71.90	71.90	71.90	72.00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735295.00	735300.00	735305.00	735310.00	735315.00	735320.00	735325.00	735330.00	735335.00
3869145.00	71.80	71.80	71.80	71.90	71.90	71.90	71.90	71.90	72.00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735340.00	735345.00	735350.00	735355.00	735360.00	735365.00	735370.00	735375.00	735380.00
3869345.00	71.80	71.80	71.80	71.80	71.90	71.90	71.90	71.90	71.90
3869340.00	71.80	71.80	71.80	71.80	71.90	71.90	71.90	71.90	72.00
3869335.00	71.80	71.80	71.80	71.80	71.90	71.90	71.90	71.90	72.00
3869330.00	71.80	71.80	71.80	71.90	71.90	71.90	71.90	71.90	72.00
3869325.00	71.80	71.80	71.80	71.90	71.90	71.90	71.90	72.00	72.00
3869320.00	71.80	71.80	71.80	71.90	71.90	71.90	71.90	72.00	72.00
3869315.00	71.80	71.80	71.90	71.90	71.90	71.90	71.90	72.00	72.00
3869310.00	71.80	71.80	71.90	71.90	71.90	71.90	71.90	72.00	72.00
3869305.00	71.80	71.80	71.90	71.90	71.90	71.90	72.00	72.00	72.00
3869300.00	71.80	71.90	71.90	71.90	71.90	71.90	72.00	72.00	72.00
3869295.00	71.80	71.90	71.90	71.90	71.90	71.90	72.00	72.00	72.00
3869290.00	71.80	71.90	71.90	71.90	71.90	71.90	72.00	72.00	72.00
3869285.00	71.90	71.90	71.90	71.90	71.90	72.00	72.00	72.00	72.00
3869280.00	71.90	71.90	71.90	71.90	71.90	72.00	72.00	72.00	72.00
3869275.00	71.90	71.90	71.90	71.90	71.90	72.00	72.00	72.00	72.00
3869270.00	71.90	71.90	71.90	71.90	72.00	72.00	72.00	72.00	72.00
3869265.00	71.90	71.90	71.90	71.90	72.00	72.00	72.00	72.00	72.00
3869260.00	71.90	71.90	71.90	71.90	72.00	72.00	72.00	72.00	72.00
3869255.00	71.90	71.90	71.90	72.00	72.00	72.00	72.00	72.00	72.10
3869250.00	71.90	71.90	71.90	72.00	72.00	72.00	72.00	72.00	72.10
3869245.00	71.90	71.90	71.90	72.00	72.00	72.00	72.00	72.10	72.10
3869240.00	71.90	71.90	71.90	72.00	72.00	72.00	72.00	72.10	72.10
3869235.00	71.90	71.90	72.00	72.00	72.00	72.00	72.00	72.00	72.10
3869230.00	71.90	71.90	72.00	72.00	72.00	72.00	72.00	72.10	72.10
3869225.00	71.90	71.90	72.00	72.00	72.00	72.00	72.00	72.10	72.10
3869220.00	71.90	71.90	72.00	72.00	72.00	72.00	72.00	72.10	72.10
3869215.00	71.90	71.90	72.00	72.00	72.00	72.00	72.10	72.10	72.10
3869210.00	71.90	71.90	72.00	72.00	72.00	72.00	72.10	72.10	72.10
3869205.00	71.90	72.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10
3869200.00	71.90	72.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10
3869195.00	71.90	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10
3869190.00	71.90	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10
3869185.00	72.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10
3869180.00	72.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10
3869175.00	72.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10
3869170.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10
3869165.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10
3869160.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.20
3869155.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.20

3869150.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.20

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735340.00	735345.00	735350.00	735355.00	735360.00	735365.00	735370.00	735375.00	735380.00
3869145.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10	72.20

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735385.00	735390.00	735395.00	735400.00	735405.00	735410.00	735415.00	735420.00	735425.00
3869345.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10
3869340.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10
3869335.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.20
3869330.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10	72.20
3869325.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10	72.20
3869320.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.20	72.20
3869315.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.20	72.20
3869310.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10	72.20	72.20
3869305.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10	72.20	72.20
3869300.00	72.00	72.00	72.10	72.10	72.10	72.10	72.20	72.20	72.20
3869295.00	72.00	72.10	72.10	72.10	72.10	72.10	72.20	72.20	72.20
3869290.00	72.00	72.10	72.10	72.10	72.10	72.10	72.20	72.20	72.20
3869285.00	72.00	72.10	72.10	72.10	72.10	72.10	72.20	72.20	72.20
3869280.00	72.00	72.10	72.10	72.10	72.10	72.20	72.20	72.20	72.20
3869275.00	72.00	72.10	72.10	72.10	72.10	72.20	72.20	72.20	72.20
3869270.00	72.00	72.10	72.10	72.10	72.10	72.20	72.20	72.20	72.20
3869265.00	72.10	72.10	72.10	72.10	72.20	72.20	72.20	72.20	72.20
3869260.00	72.10	72.10	72.10	72.10	72.20	72.20	72.20	72.20	72.20
3869255.00	72.10	72.10	72.10	72.10	72.20	72.20	72.20	72.20	72.30
3869250.00	72.10	72.10	72.10	72.10	72.20	72.20	72.20	72.20	72.30
3869245.00	72.10	72.10	72.10	72.20	72.20	72.20	72.20	72.20	72.30
3869240.00	72.10	72.10	72.10	72.20	72.20	72.20	72.20	72.20	72.30
3869235.00	72.10	72.10	72.10	72.20	72.20	72.20	72.20	72.30	72.30
3869230.00	72.10	72.10	72.10	72.20	72.20	72.20	72.20	72.30	72.30
3869225.00	72.10	72.10	72.20	72.20	72.20	72.20	72.20	72.30	72.30
3869220.00	72.10	72.10	72.20	72.20	72.20	72.20	72.20	72.30	72.30
3869215.00	72.10	72.10	72.20	72.20	72.20	72.20	72.30	72.30	72.30
3869210.00	72.10	72.10	72.20	72.20	72.20	72.20	72.30	72.30	72.30
3869205.00	72.10	72.10	72.20	72.20	72.20	72.20	72.30	72.30	72.30
3869200.00	72.10	72.20	72.20	72.20	72.20	72.20	72.30	72.30	72.30
3869195.00	72.10	72.20	72.20	72.20	72.20	72.20	72.30	72.30	72.30
3869190.00	72.10	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30
3869185.00	72.20	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30
3869180.00	72.20	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30
3869175.00	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.30
3869170.00	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.30
3869165.00	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.40
3869160.00	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.40
3869155.00	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.40
3869150.00	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.30	72.40

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735385.00	735390.00	735395.00	735400.00	735405.00	735410.00	735415.00	735420.00	735425.00
3869145.00	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.30	72.40

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735430.00	735435.00	735440.00	735445.00	735450.00	735455.00	735460.00	735465.00	735470.00
3869345.00	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.30
3869340.00	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.40
3869335.00	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.40
3869330.00	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.40	72.40
3869325.00	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.40	72.40
3869320.00	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.40	72.40
3869315.00	72.20	72.20	72.30	72.30	72.30	72.30	72.30	72.40	72.40
3869310.00	72.20	72.20	72.30	72.30	72.30	72.30	72.30	72.40	72.40
3869305.00	72.20	72.20	72.30	72.30	72.30	72.30	72.40	72.40	72.40
3869300.00	72.20	72.20	72.30	72.30	72.30	72.30	72.40	72.40	72.40

3869295.00	72.20	72.20	72.30	72.30	72.30	72.30	72.40	72.40	72.40
3869290.00	72.20	72.30	72.30	72.30	72.30	72.30	72.40	72.40	72.40
3869285.00	72.20	72.30	72.30	72.30	72.30	72.40	72.40	72.40	72.40
3869280.00	72.20	72.30	72.30	72.30	72.30	72.40	72.40	72.40	72.40
3869275.00	72.30	72.30	72.30	72.30	72.30	72.40	72.40	72.40	72.40
3869270.00	72.30	72.30	72.30	72.30	72.40	72.40	72.40	72.40	72.40
3869265.00	72.30	72.30	72.30	72.30	72.40	72.40	72.40	72.40	72.40
3869260.00	72.30	72.30	72.30	72.30	72.40	72.40	72.40	72.40	72.50
3869255.00	72.30	72.30	72.30	72.30	72.40	72.40	72.40	72.40	72.50
3869250.00	72.30	72.30	72.30	72.30	72.40	72.40	72.40	72.40	72.50
3869245.00	72.30	72.30	72.30	72.40	72.40	72.40	72.40	72.40	72.50
3869240.00	72.30	72.30	72.30	72.40	72.40	72.40	72.40	72.50	72.50
3869235.00	72.30	72.30	72.30	72.40	72.40	72.40	72.40	72.50	72.50
3869230.00	72.30	72.30	72.30	72.40	72.40	72.40	72.40	72.50	72.50
3869225.00	72.30	72.30	72.40	72.40	72.40	72.40	72.40	72.50	72.50
3869220.00	72.30	72.30	72.40	72.40	72.40	72.40	72.50	72.50	72.50
3869215.00	72.30	72.30	72.40	72.40	72.40	72.40	72.50	72.50	72.50
3869210.00	72.30	72.30	72.40	72.40	72.40	72.40	72.50	72.50	72.50
3869205.00	72.30	72.40	72.40	72.40	72.40	72.50	72.50	72.50	72.50
3869200.00	72.30	72.40	72.40	72.40	72.40	72.50	72.50	72.50	72.50
3869195.00	72.30	72.40	72.40	72.40	72.40	72.50	72.50	72.50	72.50
3869190.00	72.30	72.40	72.40	72.40	72.40	72.50	72.50	72.50	72.50
3869185.00	72.40	72.40	72.40	72.40	72.50	72.50	72.50	72.50	72.50
3869180.00	72.40	72.40	72.40	72.40	72.50	72.50	72.50	72.50	72.50
3869175.00	72.40	72.40	72.40	72.40	72.50	72.50	72.50	72.50	72.60
3869170.00	72.40	72.40	72.40	72.40	72.50	72.50	72.50	72.50	72.60
3869165.00	72.40	72.40	72.40	72.50	72.50	72.50	72.50	72.50	72.60
3869160.00	72.40	72.40	72.40	72.50	72.50	72.50	72.50	72.60	72.60
3869155.00	72.40	72.40	72.40	72.50	72.50	72.50	72.50	72.60	72.60
3869150.00	72.40	72.40	72.40	72.50	72.50	72.50	72.50	72.60	72.60

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735430.00	735435.00	735440.00	735445.00	735450.00	735455.00	735460.00	735465.00	735470.00
3869145.00	72.40	72.40	72.40	72.50	72.50	72.50	72.50	72.60	72.60

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735475.00	735480.00	735485.00	735490.00	735495.00	735500.00	735505.00	735510.00	735515.00
3869345.00	72.40	72.40	72.40	72.40	72.50	72.50	72.50	72.60	72.60
3869340.00	72.40	72.40	72.40	72.50	72.50	72.50	72.50	72.60	72.60
3869335.00	72.40	72.40	72.40	72.50	72.50	72.50	72.50	72.60	72.60
3869330.00	72.40	72.40	72.40	72.50	72.50	72.50	72.50	72.60	72.60
3869325.00	72.40	72.40	72.50	72.50	72.50	72.50	72.60	72.60	72.60
3869320.00	72.40	72.40	72.50	72.50	72.50	72.50	72.60	72.60	72.60
3869315.00	72.40	72.40	72.50	72.50	72.50	72.50	72.60	72.60	72.60
3869310.00	72.40	72.40	72.50	72.50	72.50	72.50	72.60	72.60	72.60
3869305.00	72.40	72.50	72.50	72.50	72.50	72.50	72.60	72.60	72.60
3869300.00	72.40	72.50	72.50	72.50	72.50	72.50	72.60	72.60	72.60
3869295.00	72.40	72.50	72.50	72.50	72.50	72.50	72.60	72.60	72.60
3869290.00	72.40	72.50	72.50	72.50	72.50	72.50	72.60	72.60	72.60
3869285.00	72.50	72.50	72.50	72.50	72.60	72.60	72.60	72.60	72.70
3869280.00	72.50	72.50	72.50	72.50	72.60	72.60	72.60	72.60	72.70
3869275.00	72.50	72.50	72.50	72.50	72.60	72.60	72.60	72.60	72.70
3869270.00	72.50	72.50	72.50	72.50	72.60	72.60	72.60	72.60	72.70
3869265.00	72.50	72.50	72.50	72.60	72.60	72.60	72.60	72.70	72.70
3869260.00	72.50	72.50	72.50	72.60	72.60	72.60	72.60	72.70	72.70
3869255.00	72.50	72.50	72.50	72.60	72.60	72.60	72.60	72.70	72.70
3869250.00	72.50	72.50	72.50	72.60	72.60	72.60	72.60	72.70	72.70
3869245.00	72.50	72.50	72.60	72.60	72.60	72.60	72.60	72.70	72.70
3869240.00	72.50	72.50	72.60	72.60	72.60	72.60	72.70	72.70	72.70
3869235.00	72.50	72.50	72.60	72.60	72.60	72.60	72.70	72.70	72.70
3869230.00	72.50	72.50	72.60	72.60	72.60	72.60	72.70	72.70	72.70
3869225.00	72.50	72.50	72.60	72.60	72.60	72.60	72.70	72.70	72.70
3869220.00	72.50	72.60	72.60	72.60	72.60	72.70	72.70	72.70	72.70
3869215.00	72.50	72.60	72.60	72.60	72.60	72.70	72.70	72.70	72.70
3869210.00	72.50	72.60	72.60	72.60	72.60	72.70	72.70	72.70	72.70
3869205.00	72.50	72.60	72.60	72.60	72.60	72.70	72.70	72.70	72.70
3869200.00	72.60	72.60	72.60	72.60	72.60	72.70	72.70	72.70	72.80
3869195.00	72.60	72.60	72.60	72.60	72.70	72.70	72.70	72.70	72.80
3869190.00	72.60	72.60	72.60	72.60	72.70	72.70	72.70	72.70	72.80
3869185.00	72.60	72.60	72.60	72.60	72.70	72.70	72.70	72.70	72.80
3869180.00	72.60	72.60	72.60	72.70	72.70	72.70	72.70	72.80	72.80
3869175.00	72.60	72.60	72.60	72.70	72.70	72.70	72.70	72.80	72.80
3869170.00	72.60	72.60	72.60	72.70	72.70	72.70	72.70	72.80	72.80
3869165.00	72.60	72.60	72.60	72.70	72.70	72.70	72.70	72.80	72.80
3869160.00	72.60	72.60	72.60	72.70	72.70	72.70	72.70	72.80	72.80
3869155.00	72.60	72.60	72.60	72.70	72.70	72.70	72.70	72.80	72.80
3869150.00	72.60	72.60	72.70	72.70	72.70	72.70	72.80	72.80	72.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735475.00	735480.00	735485.00	735490.00	735495.00	735500.00	735505.00	735510.00	735515.00
3869145.00	72.60	72.60	72.70	72.70	72.70	72.70	72.80	72.80	72.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735520.00	735525.00	735530.00	735535.00	735540.00	735545.00	735550.00	735555.00	735560.00
3869345.00	72.60	72.60	72.70	72.70	72.70	72.70	72.80	72.80	72.80
3869340.00	72.60	72.60	72.70	72.70	72.70	72.70	72.80	72.80	72.80
3869335.00	72.60	72.60	72.70	72.70	72.70	72.80	72.80	72.80	72.80
3869330.00	72.60	72.60	72.70	72.70	72.70	72.80	72.80	72.80	72.80
3869325.00	72.60	72.70	72.70	72.70	72.70	72.80	72.80	72.80	72.80
3869320.00	72.60	72.70	72.70	72.70	72.70	72.80	72.80	72.80	72.90
3869315.00	72.60	72.70	72.70	72.70	72.80	72.80	72.80	72.80	72.90
3869310.00	72.70	72.70	72.70	72.70	72.80	72.80	72.80	72.80	72.90
3869305.00	72.70	72.70	72.70	72.70	72.80	72.80	72.80	72.90	72.90
3869300.00	72.70	72.70	72.70	72.70	72.80	72.80	72.80	72.90	72.90
3869295.00	72.70	72.70	72.70	72.70	72.80	72.80	72.80	72.90	72.90
3869290.00	72.70	72.70	72.70	72.80	72.80	72.80	72.80	72.90	72.90
3869285.00	72.70	72.70	72.70	72.80	72.80	72.80	72.80	72.90	72.90
3869280.00	72.70	72.70	72.70	72.80	72.80	72.80	72.90	72.90	72.90
3869275.00	72.70	72.70	72.80	72.80	72.80	72.80	72.90	72.90	72.90
3869270.00	72.70	72.70	72.80	72.80	72.80	72.80	72.90	72.90	72.90
3869265.00	72.70	72.70	72.80	72.80	72.80	72.80	72.90	72.90	72.90
3869260.00	72.70	72.70	72.80	72.80	72.80	72.80	72.90	72.90	72.90
3869255.00	72.70	72.70	72.80	72.80	72.80	72.80	72.90	72.90	72.90
3869250.00	72.70	72.70	72.80	72.80	72.80	72.90	72.90	72.90	72.90
3869245.00	72.70	72.80	72.80	72.80	72.80	72.90	72.90	72.90	72.90
3869240.00	72.70	72.80	72.80	72.80	72.80	72.90	72.90	72.90	73.00
3869235.00	72.70	72.80	72.80	72.80	72.80	72.90	72.90	72.90	73.00
3869230.00	72.70	72.80	72.80	72.80	72.90	72.90	72.90	72.90	73.00
3869225.00	72.80	72.80	72.80	72.80	72.90	72.90	72.90	72.90	73.00
3869220.00	72.80	72.80	72.80	72.80	72.90	72.90	72.90	72.90	73.00
3869215.00	72.80	72.80	72.80	72.80	72.90	72.90	72.90	73.00	73.00
3869210.00	72.80	72.80	72.80	72.80	72.90	72.90	72.90	73.00	73.00
3869205.00	72.80	72.80	72.80	72.90	72.90	72.90	72.90	73.00	73.00
3869200.00	72.80	72.80	72.80	72.90	72.90	72.90	72.90	73.00	73.00
3869195.00	72.80	72.80	72.80	72.90	72.90	72.90	73.00	73.00	73.00
3869190.00	72.80	72.80	72.80	72.90	72.90	72.90	73.00	73.00	73.00
3869185.00	72.80	72.80	72.90	72.90	72.90	72.90	73.00	73.00	73.00
3869180.00	72.80	72.80	72.90	72.90	72.90	72.90	73.00	73.00	73.00
3869175.00	72.80	72.80	72.90	72.90	72.90	72.90	73.00	73.00	73.00
3869170.00	72.80	72.80	72.90	72.90	72.90	72.90	73.00	73.00	73.00
3869165.00	72.80	72.80	72.90	72.90	72.90	73.00	73.00	73.00	73.00
3869160.00	72.80	72.80	72.90	72.90	72.90	73.00	73.00	73.00	73.00
3869155.00	72.80	72.90	72.90	72.90	72.90	73.00	73.00	73.00	73.00
3869150.00	72.80	72.90	72.90	72.90	72.90	73.00	73.00	73.00	73.00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735520.00	735525.00	735530.00	735535.00	735540.00	735545.00	735550.00	735555.00	735560.00
3869145.00	72.80	72.90	72.90	72.90	72.90	73.00	73.00	73.00	73.10

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735565.00	735570.00	735575.00	735580.00	735585.00	735590.00	735595.00	735600.00	735605.00
3869345.00	72.90	72.90	72.90	72.90	73.00	73.00	73.00	73.10	73.10
3869340.00	72.90	72.90	72.90	73.00	73.00	73.00	73.00	73.10	73.10
3869335.00	72.90	72.90	72.90	73.00	73.00	73.00	73.10	73.10	73.10
3869330.00	72.90	72.90	72.90	73.00	73.00	73.00	73.10	73.10	73.10
3869325.00	72.90	72.90	72.90	73.00	73.00	73.00	73.10	73.10	73.10
3869320.00	72.90	72.90	73.00	73.00	73.00	73.00	73.10	73.10	73.10
3869315.00	72.90	72.90	73.00	73.00	73.00	73.10	73.10	73.10	73.20
3869310.00	72.90	72.90	73.00	73.00	73.00	73.10	73.10	73.10	73.20
3869305.00	72.90	72.90	73.00	73.00	73.00	73.10	73.10	73.10	73.20
3869300.00	72.90	73.00	73.00	73.00	73.00	73.10	73.10	73.10	73.20
3869295.00	72.90	73.00	73.00	73.00	73.10	73.10	73.10	73.20	73.20
3869290.00	72.90	73.00	73.00	73.00	73.10	73.10	73.10	73.20	73.20
3869285.00	72.90	73.00	73.00	73.00	73.10	73.10	73.10	73.20	73.20
3869280.00	72.90	73.00	73.00	73.00	73.10	73.10	73.10	73.20	73.20
3869275.00	73.00	73.00	73.00	73.00	73.10	73.10	73.10	73.20	73.20
3869270.00	73.00	73.00	73.00	73.10	73.10	73.10	73.20	73.20	73.20
3869265.00	73.00	73.00	73.00	73.10	73.10	73.10	73.20	73.20	73.20
3869260.00	73.00	73.00	73.00	73.10	73.10	73.10	73.20	73.20	73.20
3869255.00	73.00	73.00	73.00	73.10	73.10	73.10	73.20	73.20	73.20

3869250.00	73.00	73.00	73.00	73.10	73.10	73.10	73.20	73.20	73.20
3869245.00	73.00	73.00	73.00	73.10	73.10	73.10	73.20	73.20	73.20
3869240.00	73.00	73.00	73.00	73.10	73.10	73.10	73.20	73.20	73.30
3869235.00	73.00	73.00	73.10	73.10	73.10	73.10	73.20	73.20	73.30
3869230.00	73.00	73.00	73.10	73.10	73.10	73.20	73.20	73.20	73.30
3869225.00	73.00	73.00	73.10	73.10	73.10	73.20	73.20	73.20	73.30
3869220.00	73.00	73.00	73.10	73.10	73.10	73.20	73.20	73.20	73.30
3869215.00	73.00	73.00	73.10	73.10	73.10	73.20	73.20	73.20	73.30
3869210.00	73.00	73.10	73.10	73.10	73.10	73.20	73.20	73.20	73.30
3869205.00	73.00	73.10	73.10	73.10	73.10	73.20	73.20	73.20	73.30
3869200.00	73.00	73.10	73.10	73.10	73.20	73.20	73.20	73.20	73.30
3869195.00	73.00	73.10	73.10	73.10	73.20	73.20	73.20	73.30	73.30
3869190.00	73.00	73.10	73.10	73.10	73.20	73.20	73.20	73.30	73.30
3869185.00	73.00	73.10	73.10	73.10	73.20	73.20	73.20	73.30	73.30
3869180.00	73.00	73.10	73.10	73.10	73.20	73.20	73.20	73.30	73.30
3869175.00	73.00	73.10	73.10	73.10	73.20	73.20	73.20	73.30	73.30
3869170.00	73.10	73.10	73.10	73.10	73.20	73.20	73.20	73.30	73.30
3869165.00	73.10	73.10	73.10	73.10	73.20	73.20	73.20	73.30	73.30
3869160.00	73.10	73.10	73.10	73.10	73.20	73.20	73.20	73.30	73.30
3869155.00	73.10	73.10	73.10	73.20	73.20	73.20	73.20	73.30	73.30
3869150.00	73.10	73.10	73.10	73.20	73.20	73.20	73.20	73.30	73.30

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735565.00	735570.00	735575.00	735580.00	735585.00	735590.00	735595.00	735600.00	735605.00
3869145.00	73.10	73.10	73.10	73.20	73.20	73.20	73.20	73.20	73.30

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735610.00	735615.00	735620.00	735625.00	735630.00	735635.00	735640.00	735645.00	735650.00
3869345.00	73.10	73.10	73.20	73.20	73.20	73.20	73.30	73.30	73.30
3869340.00	73.10	73.20	73.20	73.20	73.20	73.30	73.30	73.30	73.30
3869335.00	73.10	73.20	73.20	73.20	73.30	73.30	73.30	73.30	73.40
3869330.00	73.20	73.20	73.20	73.20	73.30	73.30	73.30	73.40	73.40
3869325.00	73.20	73.20	73.20	73.30	73.30	73.30	73.40	73.40	73.40
3869320.00	73.20	73.20	73.20	73.30	73.30	73.30	73.40	73.40	73.40
3869315.00	73.20	73.20	73.30	73.30	73.30	73.40	73.40	73.40	73.50
3869310.00	73.20	73.20	73.30	73.30	73.30	73.40	73.40	73.40	73.50
3869305.00	73.20	73.20	73.30	73.30	73.40	73.40	73.40	73.50	73.50
3869300.00	73.20	73.30	73.30	73.30	73.40	73.40	73.50	73.50	73.50
3869295.00	73.20	73.30	73.30	73.30	73.40	73.40	73.50	73.50	73.50
3869290.00	73.20	73.30	73.30	73.40	73.40	73.40	73.50	73.50	73.60
3869285.00	73.30	73.30	73.30	73.40	73.40	73.50	73.50	73.50	73.60
3869280.00	73.30	73.30	73.30	73.40	73.40	73.50	73.50	73.60	73.60
3869275.00	73.30	73.30	73.30	73.40	73.40	73.50	73.50	73.60	73.60
3869270.00	73.30	73.30	73.30	73.40	73.40	73.50	73.50	73.60	73.60
3869265.00	73.30	73.30	73.40	73.40	73.40	73.50	73.50	73.60	73.60
3869260.00	73.30	73.30	73.40	73.40	73.40	73.50	73.50	73.60	73.60
3869255.00	73.30	73.30	73.40	73.40	73.40	73.50	73.50	73.60	73.60
3869250.00	73.30	73.30	73.40	73.40	73.40	73.50	73.50	73.60	73.70
3869245.00	73.30	73.30	73.40	73.40	73.50	73.50	73.50	73.60	73.70
3869240.00	73.30	73.30	73.40	73.40	73.50	73.50	73.60	73.60	73.70
3869235.00	73.30	73.30	73.40	73.40	73.50	73.50	73.60	73.60	73.70
3869230.00	73.30	73.30	73.40	73.40	73.50	73.50	73.60	73.60	73.60
3869225.00	73.30	73.30	73.40	73.40	73.50	73.50	73.60	73.60	73.60
3869220.00	73.30	73.30	73.40	73.40	73.50	73.50	73.60	73.60	73.60
3869215.00	73.30	73.30	73.40	73.40	73.50	73.50	73.60	73.60	73.60
3869210.00	73.30	73.30	73.40	73.40	73.50	73.50	73.50	73.60	73.60
3869205.00	73.30	73.30	73.40	73.40	73.50	73.50	73.50	73.60	73.60
3869200.00	73.30	73.30	73.40	73.40	73.50	73.50	73.50	73.60	73.60
3869195.00	73.30	73.30	73.40	73.40	73.50	73.50	73.50	73.50	73.60
3869190.00	73.30	73.30	73.40	73.40	73.40	73.50	73.50	73.50	73.60
3869185.00	73.30	73.30	73.40	73.40	73.40	73.50	73.50	73.50	73.50
3869180.00	73.30	73.30	73.40	73.40	73.40	73.50	73.50	73.50	73.50
3869175.00	73.30	73.30	73.40	73.40	73.40	73.40	73.50	73.50	73.50
3869170.00	73.30	73.30	73.40	73.40	73.40	73.40	73.50	73.50	73.50
3869165.00	73.30	73.30	73.40	73.40	73.40	73.40	73.40	73.50	73.50
3869160.00	73.30	73.30	73.40	73.40	73.40	73.40	73.40	73.50	73.50
3869155.00	73.30	73.30	73.40	73.40	73.40	73.40	73.40	73.40	73.50
3869150.00	73.30	73.30	73.30	73.40	73.40	73.40	73.40	73.40	73.50

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735610.00	735615.00	735620.00	735625.00	735630.00	735635.00	735640.00	735645.00	735650.00
3869145.00	73.30	73.30	73.30	73.40	73.40	73.40	73.40	73.40	73.40

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735655.00	735660.00	735665.00	735670.00	735675.00	735680.00	735685.00	735690.00	735695.00
3869345.00	73.30	73.40	73.40	73.40	73.40	73.40	73.40	73.50	73.50
3869340.00	73.40	73.40	73.40	73.40	73.40	73.40	73.50	73.50	73.50
3869335.00	73.40	73.40	73.40	73.40	73.50	73.50	73.50	73.50	73.50
3869330.00	73.40	73.40	73.50	73.50	73.50	73.50	73.50	73.50	73.50
3869325.00	73.40	73.50	73.50	73.50	73.50	73.50	73.50	73.60	73.60
3869320.00	73.50	73.50	73.50	73.50	73.50	73.60	73.60	73.60	73.60
3869315.00	73.50	73.50	73.50	73.60	73.60	73.60	73.60	73.60	73.60
3869310.00	73.50	73.50	73.60	73.60	73.60	73.60	73.60	73.60	73.70
3869305.00	73.50	73.60	73.60	73.60	73.60	73.60	73.70	73.70	73.70
3869300.00	73.60	73.60	73.60	73.60	73.70	73.70	73.70	73.70	73.70
3869295.00	73.60	73.60	73.60	73.70	73.70	73.70	73.70	73.70	73.70
3869290.00	73.60	73.60	73.70	73.70	73.70	73.70	73.80	73.80	73.80
3869285.00	73.60	73.70	73.70	73.70	73.70	73.80	73.80	73.80	73.80
3869280.00	73.60	73.70	73.70	73.70	73.80	73.80	73.80	73.80	73.80
3869275.00	73.70	73.70	73.70	73.80	73.80	73.80	73.80	73.90	73.90
3869270.00	73.70	73.70	73.80	73.80	73.80	73.90	73.90	73.90	73.90
3869265.00	73.70	73.70	73.80	73.80	73.80	73.90	73.90	73.90	73.90
3869260.00	73.70	73.70	73.80	73.80	73.90	73.90	73.90	73.90	74.00
3869255.00	73.70	73.70	73.80	73.80	73.90	73.90	73.90	74.00	74.00
3869250.00	73.70	73.80	73.80	73.80	73.90	73.90	73.90	74.00	74.00
3869245.00	73.70	73.80	73.80	73.80	73.90	73.90	73.90	74.00	74.00
3869240.00	73.70	73.80	73.80	73.90	73.90	73.90	73.90	74.00	74.00
3869235.00	73.70	73.70	73.80	73.80	73.90	73.90	73.90	73.90	74.00
3869230.00	73.70	73.70	73.80	73.80	73.90	73.90	73.90	73.90	73.90
3869225.00	73.70	73.70	73.80	73.80	73.80	73.90	73.90	73.90	73.90
3869220.00	73.70	73.70	73.80	73.80	73.80	73.80	73.80	73.90	73.90
3869215.00	73.70	73.70	73.70	73.80	73.80	73.80	73.80	73.80	73.80
3869210.00	73.70	73.70	73.70	73.70	73.70	73.80	73.80	73.80	73.80
3869205.00	73.60	73.70	73.70	73.70	73.70	73.70	73.70	73.70	73.70
3869200.00	73.60	73.60	73.70	73.70	73.70	73.70	73.70	73.70	73.70
3869195.00	73.60	73.60	73.60	73.60	73.70	73.70	73.70	73.70	73.70
3869190.00	73.60	73.60	73.60	73.60	73.60	73.60	73.70	73.70	73.70
3869185.00	73.60	73.60	73.60	73.60	73.60	73.60	73.60	73.60	73.70
3869180.00	73.50	73.50	73.60	73.60	73.60	73.60	73.60	73.60	73.60
3869175.00	73.50	73.50	73.50	73.60	73.60	73.60	73.60	73.60	73.60
3869170.00	73.50	73.50	73.50	73.50	73.60	73.60	73.60	73.60	73.60
3869165.00	73.50	73.50	73.50	73.50	73.50	73.60	73.60	73.60	73.60
3869160.00	73.50	73.50	73.50	73.50	73.50	73.60	73.60	73.60	73.60
3869155.00	73.50	73.50	73.50	73.50	73.50	73.50	73.60	73.60	73.60
3869150.00	73.50	73.50	73.50	73.50	73.50	73.50	73.60	73.60	73.60

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735655.00	735660.00	735665.00	735670.00	735675.00	735680.00	735685.00	735690.00	735695.00
3869145.00	73.50	73.50	73.50	73.50	73.50	73.50	73.60	73.60	73.60

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735700.00	735705.00	735710.00	735715.00	735720.00	735725.00	735730.00	735735.00	735740.00
3869345.00	73.50	73.50	73.50	73.50	73.50	73.60	73.60	73.60	73.60
3869340.00	73.50	73.50	73.50	73.60	73.60	73.60	73.60	73.60	73.60
3869335.00	73.50	73.60	73.60	73.60	73.60	73.60	73.60	73.60	73.70
3869330.00	73.60	73.60	73.60	73.60	73.60	73.60	73.60	73.70	73.70
3869325.00	73.60	73.60	73.60	73.60	73.60	73.70	73.70	73.70	73.70
3869320.00	73.60	73.60	73.60	73.70	73.70	73.70	73.70	73.70	73.70
3869315.00	73.60	73.60	73.70	73.70	73.70	73.70	73.70	73.70	73.70
3869310.00	73.70	73.70	73.70	73.70	73.70	73.70	73.70	73.80	73.80
3869305.00	73.70	73.70	73.70	73.70	73.80	73.80	73.80	73.80	73.80
3869300.00	73.70	73.70	73.80	73.80	73.80	73.80	73.80	73.80	73.80
3869295.00	73.80	73.80	73.80	73.80	73.80	73.80	73.80	73.80	73.80
3869290.00	73.80	73.80	73.80	73.80	73.80	73.80	73.80	73.90	73.90
3869285.00	73.80	73.80	73.80	73.90	73.90	73.90	73.90	73.90	73.90
3869280.00	73.90	73.90	73.90	73.90	73.90	73.90	73.90	73.90	73.90
3869275.00	73.90	73.90	73.90	73.90	73.90	73.90	73.90	73.90	73.90
3869270.00	73.90	73.90	73.90	73.90	73.90	73.90	73.90	73.90	73.90
3869265.00	73.90	73.90	73.90	73.90	73.90	73.90	73.90	73.90	73.90
3869260.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869255.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869250.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869245.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869240.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869235.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869230.00	73.90	73.90	73.90	73.90	73.90	73.90	73.90	73.90	73.90
3869225.00	73.90	73.90	73.90	73.90	73.90	73.90	73.90	73.90	73.90
3869220.00	73.90	73.90	73.90	73.90	73.90	73.90	73.90	73.90	73.90
3869215.00	73.80	73.80	73.80	73.80	73.80	73.90	73.90	73.90	73.90
3869210.00	73.80	73.80	73.80	73.80	73.80	73.80	73.80	73.80	73.80

3869205.00	73.80	73.80	73.80	73.80	73.80	73.80	73.80	73.80	73.80
3869200.00	73.70	73.70	73.70	73.70	73.80	73.80	73.80	73.80	73.80
3869195.00	73.70	73.70	73.70	73.70	73.70	73.70	73.80	73.80	73.80
3869190.00	73.70	73.70	73.70	73.70	73.70	73.70	73.80	73.80	73.80
3869185.00	73.70	73.70	73.70	73.70	73.70	73.70	73.70	73.80	73.80
3869180.00	73.60	73.70	73.70	73.70	73.70	73.70	73.70	73.80	73.80
3869175.00	73.60	73.60	73.70	73.70	73.70	73.70	73.70	73.80	73.80
3869170.00	73.60	73.60	73.70	73.70	73.70	73.70	73.70	73.80	73.80
3869165.00	73.60	73.60	73.70	73.70	73.70	73.70	73.70	73.80	73.80
3869160.00	73.60	73.60	73.70	73.70	73.70	73.70	73.70	73.80	73.80
3869155.00	73.60	73.60	73.70	73.70	73.70	73.70	73.70	73.80	73.80
3869150.00	73.60	73.60	73.70	73.70	73.70	73.70	73.80	73.80	73.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735700.00	735705.00	735710.00	735715.00	735720.00	735725.00	735730.00	735735.00	735740.00
3869145.00	73.60	73.60	73.70	73.70	73.70	73.70	73.80	73.80	73.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735745.00	735750.00
3869345.00	73.60	73.60
3869340.00	73.70	73.70
3869335.00	73.70	73.70
3869330.00	73.70	73.70
3869325.00	73.70	73.70
3869320.00	73.70	73.70
3869315.00	73.70	73.80
3869310.00	73.80	73.80
3869305.00	73.80	73.80
3869300.00	73.80	73.80
3869295.00	73.80	73.80
3869290.00	73.90	73.90
3869285.00	73.90	73.90
3869280.00	73.90	73.90
3869275.00	73.90	73.90
3869270.00	73.90	73.90
3869265.00	73.90	73.90
3869260.00	74.00	74.00
3869255.00	74.00	74.00
3869250.00	74.00	74.00
3869245.00	74.00	74.00
3869240.00	74.00	74.00
3869235.00	74.00	74.00
3869230.00	73.90	73.90
3869225.00	73.90	73.90
3869220.00	73.90	73.90
3869215.00	73.90	73.90
3869210.00	73.90	73.90
3869205.00	73.80	73.80
3869200.00	73.80	73.80
3869195.00	73.80	73.80
3869190.00	73.80	73.80
3869185.00	73.80	73.80
3869180.00	73.80	73.80
3869175.00	73.80	73.80
3869170.00	73.80	73.80
3869165.00	73.80	73.80
3869160.00	73.80	73.80
3869155.00	73.80	73.80
3869150.00	73.80	73.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735745.00	735750.00
3869145.00	73.80	73.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735115.00	735120.00	735125.00	735130.00	735135.00	735140.00	735145.00	735150.00	735155.00

3869345.00	70.90	70.90	71.00	71.00	71.00	71.00	71.00	71.10	71.10
3869340.00	70.90	70.90	71.00	71.00	71.00	71.00	71.00	71.10	71.10
3869335.00	70.90	70.90	71.00	71.00	71.00	71.00	71.10	71.10	71.10
3869330.00	70.90	71.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10
3869325.00	70.90	71.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10
3869320.00	71.00	71.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10
3869315.00	71.00	71.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10
3869310.00	71.00	71.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10
3869305.00	71.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10
3869300.00	71.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10
3869295.00	71.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10
3869290.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10
3869285.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10
3869280.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10
3869275.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10
3869270.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10
3869265.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10
3869260.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.20
3869255.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10	71.20
3869250.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10	71.20
3869245.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10	71.20
3869240.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10	71.20
3869235.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10	71.20
3869230.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10	71.20
3869225.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10	71.20
3869220.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10	71.20
3869215.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10	71.20
3869210.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10	71.20
3869205.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.20	71.20
3869200.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.20	71.20
3869195.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10	71.20	71.20
3869190.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10	71.20	71.20
3869185.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10	71.20	71.20
3869180.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10	71.20	71.20
3869175.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10	71.20	71.20
3869170.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10	71.20	71.20
3869165.00	71.00	71.00	71.10	71.10	71.10	71.10	71.20	71.20	71.20
3869160.00	71.00	71.10	71.10	71.10	71.10	71.10	71.20	71.20	71.20
3869155.00	71.00	71.10	71.10	71.10	71.10	71.10	71.20	71.20	71.20
3869150.00	71.00	71.10	71.10	71.10	71.10	71.10	71.20	71.20	71.20

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735115.00	735120.00	735125.00	735130.00	735135.00	735140.00	735145.00	735150.00	735155.00
3869145.00	71.00	71.10	71.10	71.10	71.10	71.10	71.20	71.20	71.20

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735160.00	735165.00	735170.00	735175.00	735180.00	735185.00	735190.00	735195.00	735200.00
3869345.00	71.10	71.10	71.10	71.20	71.20	71.20	71.20	71.20	71.20
3869340.00	71.10	71.10	71.10	71.20	71.20	71.20	71.20	71.20	71.30
3869335.00	71.10	71.10	71.10	71.20	71.20	71.20	71.20	71.20	71.30
3869330.00	71.10	71.10	71.10	71.20	71.20	71.20	71.20	71.20	71.30
3869325.00	71.10	71.10	71.20	71.20	71.20	71.20	71.20	71.30	71.30
3869320.00	71.10	71.10	71.20	71.20	71.20	71.20	71.20	71.30	71.30
3869315.00	71.10	71.10	71.20	71.20	71.20	71.20	71.20	71.30	71.30
3869310.00	71.10	71.10	71.20	71.20	71.20	71.20	71.20	71.30	71.30
3869305.00	71.10	71.20	71.20	71.20	71.20	71.20	71.20	71.30	71.30
3869300.00	71.10	71.20	71.20	71.20	71.20	71.20	71.20	71.30	71.30
3869295.00	71.10	71.20	71.20	71.20	71.20	71.20	71.30	71.30	71.30
3869290.00	71.10	71.20	71.20	71.20	71.20	71.20	71.30	71.30	71.30
3869285.00	71.20	71.20	71.20	71.20	71.20	71.20	71.30	71.30	71.30
3869280.00	71.20	71.20	71.20	71.20	71.20	71.20	71.30	71.30	71.30
3869275.00	71.20	71.20	71.20	71.20	71.20	71.30	71.30	71.30	71.30
3869270.00	71.20	71.20	71.20	71.20	71.20	71.30	71.30	71.30	71.30
3869265.00	71.20	71.20	71.20	71.20	71.20	71.30	71.30	71.30	71.30
3869260.00	71.20	71.20	71.20	71.20	71.20	71.30	71.30	71.30	71.30
3869255.00	71.20	71.20	71.20	71.20	71.30	71.30	71.30	71.30	71.30
3869250.00	71.20	71.20	71.20	71.20	71.30	71.30	71.30	71.30	71.30
3869245.00	71.20	71.20	71.20	71.20	71.30	71.30	71.30	71.30	71.30
3869240.00	71.20	71.20	71.20	71.20	71.30	71.30	71.30	71.30	71.30
3869235.00	71.20	71.20	71.20	71.20	71.30	71.30	71.30	71.30	71.30
3869230.00	71.20	71.20	71.20	71.20	71.30	71.30	71.30	71.30	71.30
3869225.00	71.20	71.20	71.20	71.20	71.30	71.30	71.30	71.30	71.30
3869220.00	71.20	71.20	71.20	71.20	71.30	71.30	71.30	71.30	71.30
3869215.00	71.20	71.20	71.20	71.20	71.30	71.30	71.30	71.30	71.40
3869210.00	71.20	71.20	71.20	71.20	71.30	71.30	71.30	71.30	71.40
3869205.00	71.20	71.20	71.20	71.30	71.30	71.30	71.30	71.30	71.40
3869200.00	71.20	71.20	71.20	71.30	71.30	71.30	71.30	71.30	71.40
3869195.00	71.20	71.20	71.20	71.30	71.30	71.30	71.30	71.30	71.40
3869190.00	71.20	71.20	71.20	71.30	71.30	71.30	71.30	71.30	71.40
3869185.00	71.20	71.20	71.20	71.30	71.30	71.30	71.30	71.30	71.40
3869180.00	71.20	71.20	71.20	71.30	71.30	71.30	71.30	71.30	71.40
3869175.00	71.20	71.20	71.30	71.30	71.30	71.30	71.30	71.40	71.40
3869170.00	71.20	71.20	71.30	71.30	71.30	71.30	71.30	71.40	71.40
3869165.00	71.20	71.20	71.30	71.30	71.30	71.30	71.30	71.40	71.40

3869160.00	71.20	71.20	71.30	71.30	71.30	71.30	71.30	71.40	71.40
3869155.00	71.20	71.20	71.30	71.30	71.30	71.30	71.30	71.40	71.40
3869150.00	71.20	71.20	71.30	71.30	71.30	71.30	71.30	71.40	71.40

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735160.00	735165.00	735170.00	735175.00	735180.00	735185.00	735190.00	735195.00	735200.00
3869145.00	71.20	71.20	71.30	71.30	71.30	71.30	71.40	71.40	71.40

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735205.00	735210.00	735215.00	735220.00	735225.00	735230.00	735235.00	735240.00	735245.00
3869345.00	71.30	71.30	71.30	71.30	71.30	71.40	71.40	71.40	71.40
3869340.00	71.30	71.30	71.30	71.30	71.30	71.40	71.40	71.40	71.40
3869335.00	71.30	71.30	71.30	71.30	71.30	71.40	71.40	71.40	71.40
3869330.00	71.30	71.30	71.30	71.30	71.40	71.40	71.40	71.40	71.40
3869325.00	71.30	71.30	71.30	71.30	71.40	71.40	71.40	71.40	71.40
3869320.00	71.30	71.30	71.30	71.30	71.40	71.40	71.40	71.40	71.40
3869315.00	71.30	71.30	71.30	71.40	71.40	71.40	71.40	71.40	71.50
3869310.00	71.30	71.30	71.30	71.40	71.40	71.40	71.40	71.40	71.50
3869305.00	71.30	71.30	71.30	71.40	71.40	71.40	71.40	71.40	71.50
3869300.00	71.30	71.30	71.30	71.40	71.40	71.40	71.40	71.40	71.50
3869295.00	71.30	71.30	71.40	71.40	71.40	71.40	71.40	71.40	71.50
3869290.00	71.30	71.30	71.40	71.40	71.40	71.40	71.40	71.50	71.50
3869285.00	71.30	71.30	71.40	71.40	71.40	71.40	71.40	71.50	71.50
3869280.00	71.30	71.30	71.40	71.40	71.40	71.40	71.40	71.50	71.50
3869275.00	71.30	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.50
3869270.00	71.30	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.50
3869265.00	71.30	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.50
3869260.00	71.30	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.50
3869255.00	71.30	71.40	71.40	71.40	71.40	71.50	71.50	71.50	71.50
3869250.00	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.50	71.50
3869245.00	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.50	71.50
3869240.00	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.50	71.50
3869235.00	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.50	71.50
3869230.00	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.50	71.50
3869225.00	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.50	71.50
3869220.00	71.40	71.40	71.40	71.40	71.50	71.50	71.50	71.50	71.50
3869215.00	71.40	71.40	71.40	71.40	71.50	71.50	71.50	71.50	71.50
3869210.00	71.40	71.40	71.40	71.40	71.50	71.50	71.50	71.50	71.50
3869205.00	71.40	71.40	71.40	71.40	71.50	71.50	71.50	71.50	71.50
3869200.00	71.40	71.40	71.40	71.40	71.50	71.50	71.50	71.50	71.50
3869195.00	71.40	71.40	71.40	71.40	71.50	71.50	71.50	71.50	71.50
3869190.00	71.40	71.40	71.40	71.40	71.50	71.50	71.50	71.50	71.50
3869185.00	71.40	71.40	71.40	71.50	71.50	71.50	71.50	71.50	71.60
3869180.00	71.40	71.40	71.40	71.50	71.50	71.50	71.50	71.50	71.60
3869175.00	71.40	71.40	71.40	71.50	71.50	71.50	71.50	71.50	71.60
3869170.00	71.40	71.40	71.40	71.50	71.50	71.50	71.50	71.50	71.60
3869165.00	71.40	71.40	71.40	71.50	71.50	71.50	71.50	71.50	71.60
3869160.00	71.40	71.40	71.40	71.50	71.50	71.50	71.50	71.50	71.60
3869155.00	71.40	71.40	71.40	71.50	71.50	71.50	71.50	71.60	71.60
3869150.00	71.40	71.40	71.40	71.50	71.50	71.50	71.50	71.60	71.60

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735205.00	735210.00	735215.00	735220.00	735225.00	735230.00	735235.00	735240.00	735245.00
3869145.00	71.40	71.40	71.50	71.50	71.50	71.50	71.50	71.60	71.60

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735250.00	735255.00	735260.00	735265.00	735270.00	735275.00	735280.00	735285.00	735290.00
3869345.00	71.40	71.50	71.50	71.50	71.50	71.50	71.50	71.60	71.60
3869340.00	71.40	71.50	71.50	71.50	71.50	71.50	71.50	71.60	71.60
3869335.00	71.40	71.50	71.50	71.50	71.50	71.50	71.60	71.60	71.60
3869330.00	71.50	71.50	71.50	71.50	71.50	71.50	71.60	71.60	71.60
3869325.00	71.50	71.50	71.50	71.50	71.50	71.60	71.60	71.60	71.60
3869320.00	71.50	71.50	71.50	71.50	71.50	71.60	71.60	71.60	71.60
3869315.00	71.50	71.50	71.50	71.50	71.50	71.60	71.60	71.60	71.60
3869310.00	71.50	71.50	71.50	71.50	71.50	71.60	71.60	71.60	71.60

3869305.00	71.50	71.50	71.50	71.50	71.60	71.60	71.60	71.60	71.60
3869300.00	71.50	71.50	71.50	71.50	71.60	71.60	71.60	71.60	71.60
3869295.00	71.50	71.50	71.50	71.50	71.60	71.60	71.60	71.60	71.60
3869290.00	71.50	71.50	71.50	71.60	71.60	71.60	71.60	71.60	71.70
3869285.00	71.50	71.50	71.50	71.60	71.60	71.60	71.60	71.60	71.70
3869280.00	71.50	71.50	71.50	71.60	71.60	71.60	71.60	71.60	71.70
3869275.00	71.50	71.50	71.50	71.60	71.60	71.60	71.60	71.60	71.70
3869270.00	71.50	71.50	71.60	71.60	71.60	71.60	71.60	71.60	71.70
3869265.00	71.50	71.50	71.60	71.60	71.60	71.60	71.60	71.70	71.70
3869260.00	71.50	71.50	71.60	71.60	71.60	71.60	71.60	71.70	71.70
3869255.00	71.50	71.50	71.60	71.60	71.60	71.60	71.60	71.70	71.70
3869250.00	71.50	71.60	71.60	71.60	71.60	71.60	71.70	71.70	71.70
3869245.00	71.50	71.60	71.60	71.60	71.60	71.60	71.70	71.70	71.70
3869240.00	71.50	71.60	71.60	71.60	71.60	71.60	71.70	71.70	71.70
3869235.00	71.50	71.60	71.60	71.60	71.60	71.60	71.70	71.70	71.70
3869230.00	71.50	71.60	71.60	71.60	71.60	71.60	71.70	71.70	71.70
3869225.00	71.50	71.60	71.60	71.60	71.60	71.70	71.70	71.70	71.70
3869220.00	71.60	71.60	71.60	71.60	71.60	71.70	71.70	71.70	71.70
3869215.00	71.60	71.60	71.60	71.60	71.60	71.70	71.70	71.70	71.70
3869210.00	71.60	71.60	71.60	71.60	71.60	71.70	71.70	71.70	71.70
3869205.00	71.60	71.60	71.60	71.60	71.60	71.70	71.70	71.70	71.70
3869200.00	71.60	71.60	71.60	71.60	71.60	71.70	71.70	71.70	71.70
3869195.00	71.60	71.60	71.60	71.60	71.60	71.70	71.70	71.70	71.70
3869190.00	71.60	71.60	71.60	71.60	71.70	71.70	71.70	71.70	71.70
3869185.00	71.60	71.60	71.60	71.60	71.70	71.70	71.70	71.70	71.70
3869180.00	71.60	71.60	71.60	71.60	71.70	71.70	71.70	71.70	71.70
3869175.00	71.60	71.60	71.60	71.60	71.70	71.70	71.70	71.70	71.80
3869170.00	71.60	71.60	71.60	71.60	71.70	71.70	71.70	71.70	71.80
3869165.00	71.60	71.60	71.60	71.70	71.70	71.70	71.70	71.70	71.80
3869160.00	71.60	71.60	71.60	71.70	71.70	71.70	71.70	71.70	71.80
3869155.00	71.60	71.60	71.60	71.70	71.70	71.70	71.70	71.70	71.80
3869150.00	71.60	71.60	71.60	71.70	71.70	71.70	71.70	71.70	71.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735250.00	735255.00	735260.00	735265.00	735270.00	735275.00	735280.00	735285.00	735290.00
3869145.00	71.60	71.60	71.60	71.70	71.70	71.70	71.70	71.80	71.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735295.00	735300.00	735305.00	735310.00	735315.00	735320.00	735325.00	735330.00	735335.00
3869345.00	71.60	71.60	71.60	71.70	71.70	71.70	71.70	71.70	71.80
3869340.00	71.60	71.60	71.60	71.70	71.70	71.70	71.70	71.70	71.80
3869335.00	71.60	71.60	71.70	71.70	71.70	71.70	71.70	71.80	71.80
3869330.00	71.60	71.60	71.70	71.70	71.70	71.70	71.70	71.80	71.80
3869325.00	71.60	71.60	71.70	71.70	71.70	71.70	71.70	71.80	71.80
3869320.00	71.60	71.60	71.70	71.70	71.70	71.70	71.70	71.80	71.80
3869315.00	71.60	71.70	71.70	71.70	71.70	71.70	71.80	71.80	71.80
3869310.00	71.60	71.70	71.70	71.70	71.70	71.70	71.80	71.80	71.80
3869305.00	71.60	71.70	71.70	71.70	71.70	71.80	71.80	71.80	71.80
3869300.00	71.70	71.70	71.70	71.70	71.70	71.80	71.80	71.80	71.80
3869295.00	71.70	71.70	71.70	71.70	71.70	71.80	71.80	71.80	71.80
3869290.00	71.70	71.70	71.70	71.70	71.80	71.80	71.80	71.80	71.80
3869285.00	71.70	71.70	71.70	71.70	71.80	71.80	71.80	71.80	71.80
3869280.00	71.70	71.70	71.70	71.70	71.80	71.80	71.80	71.80	71.80
3869275.00	71.70	71.70	71.70	71.70	71.80	71.80	71.80	71.80	71.80
3869270.00	71.70	71.70	71.70	71.80	71.80	71.80	71.80	71.80	71.80
3869265.00	71.70	71.70	71.70	71.80	71.80	71.80	71.80	71.80	71.90
3869260.00	71.70	71.70	71.70	71.80	71.80	71.80	71.80	71.80	71.90
3869255.00	71.70	71.70	71.70	71.80	71.80	71.80	71.80	71.80	71.90
3869250.00	71.70	71.70	71.80	71.80	71.80	71.80	71.80	71.90	71.90
3869245.00	71.70	71.70	71.80	71.80	71.80	71.80	71.80	71.90	71.90
3869240.00	71.70	71.70	71.80	71.80	71.80	71.80	71.80	71.90	71.90
3869235.00	71.70	71.70	71.80	71.80	71.80	71.80	71.80	71.90	71.90
3869230.00	71.70	71.70	71.80	71.80	71.80	71.80	71.80	71.90	71.90
3869225.00	71.70	71.80	71.80	71.80	71.80	71.80	71.90	71.90	71.90
3869220.00	71.70	71.80	71.80	71.80	71.80	71.80	71.90	71.90	71.90
3869215.00	71.70	71.80	71.80	71.80	71.80	71.80	71.90	71.90	71.90
3869210.00	71.70	71.80	71.80	71.80	71.80	71.80	71.90	71.90	71.90
3869205.00	71.70	71.80	71.80	71.80	71.80	71.90	71.90	71.90	71.90
3869200.00	71.70	71.80	71.80	71.80	71.80	71.90	71.90	71.90	71.90
3869195.00	71.80	71.80	71.80	71.80	71.80	71.90	71.90	71.90	71.90
3869190.00	71.80	71.80	71.80	71.80	71.80	71.90	71.90	71.90	71.90
3869185.00	71.80	71.80	71.80	71.80	71.80	71.90	71.90	71.90	71.90
3869180.00	71.80	71.80	71.80	71.80	71.80	71.90	71.90	71.90	71.90
3869175.00	71.80	71.80	71.80	71.80	71.90	71.90	71.90	71.90	71.90
3869170.00	71.80	71.80	71.80	71.80	71.90	71.90	71.90	71.90	71.90
3869165.00	71.80	71.80	71.80	71.80	71.90	71.90	71.90	71.90	71.90
3869160.00	71.80	71.80	71.80	71.80	71.90	71.90	71.90	71.90	72.00
3869155.00	71.80	71.80	71.80	71.80	71.90	71.90	71.90	71.90	72.00
3869150.00	71.80	71.80	71.80	71.90	71.90	71.90	71.90	71.90	72.00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735295.00	735300.00	735305.00	735310.00	735315.00	735320.00	735325.00	735330.00	735335.00
3869145.00	71.80	71.80	71.80	71.90	71.90	71.90	71.90	71.90	72.00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735340.00	735345.00	735350.00	735355.00	735360.00	735365.00	735370.00	735375.00	735380.00
3869345.00	71.80	71.80	71.80	71.80	71.90	71.90	71.90	71.90	71.90
3869340.00	71.80	71.80	71.80	71.80	71.90	71.90	71.90	71.90	72.00
3869335.00	71.80	71.80	71.80	71.80	71.90	71.90	71.90	71.90	72.00
3869330.00	71.80	71.80	71.80	71.90	71.90	71.90	71.90	71.90	72.00
3869325.00	71.80	71.80	71.80	71.90	71.90	71.90	71.90	72.00	72.00
3869320.00	71.80	71.80	71.80	71.90	71.90	71.90	71.90	72.00	72.00
3869315.00	71.80	71.80	71.90	71.90	71.90	71.90	71.90	72.00	72.00
3869310.00	71.80	71.80	71.90	71.90	71.90	71.90	71.90	72.00	72.00
3869305.00	71.80	71.80	71.90	71.90	71.90	71.90	72.00	72.00	72.00
3869300.00	71.80	71.90	71.90	71.90	71.90	71.90	72.00	72.00	72.00
3869295.00	71.80	71.90	71.90	71.90	71.90	71.90	72.00	72.00	72.00
3869290.00	71.80	71.90	71.90	71.90	71.90	71.90	72.00	72.00	72.00
3869285.00	71.90	71.90	71.90	71.90	71.90	72.00	72.00	72.00	72.00
3869280.00	71.90	71.90	71.90	71.90	71.90	72.00	72.00	72.00	72.00
3869275.00	71.90	71.90	71.90	71.90	71.90	72.00	72.00	72.00	72.00
3869270.00	71.90	71.90	71.90	71.90	72.00	72.00	72.00	72.00	72.00
3869265.00	71.90	71.90	71.90	71.90	72.00	72.00	72.00	72.00	72.00
3869260.00	71.90	71.90	71.90	71.90	72.00	72.00	72.00	72.00	72.00
3869255.00	71.90	71.90	71.90	72.00	72.00	72.00	72.00	72.00	72.10
3869250.00	71.90	71.90	71.90	72.00	72.00	72.00	72.00	72.00	72.10
3869245.00	71.90	71.90	71.90	72.00	72.00	72.00	72.00	72.10	72.10
3869240.00	71.90	71.90	71.90	72.00	72.00	72.00	72.00	72.10	72.10
3869235.00	71.90	71.90	72.00	72.00	72.00	72.00	72.00	72.00	72.10
3869230.00	71.90	71.90	72.00	72.00	72.00	72.00	72.00	72.10	72.10
3869225.00	71.90	71.90	72.00	72.00	72.00	72.00	72.00	72.10	72.10
3869220.00	71.90	71.90	72.00	72.00	72.00	72.00	72.00	72.10	72.10
3869215.00	71.90	71.90	72.00	72.00	72.00	72.00	72.10	72.10	72.10
3869210.00	71.90	71.90	72.00	72.00	72.00	72.00	72.10	72.10	72.10
3869205.00	71.90	72.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10
3869200.00	71.90	72.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10
3869195.00	71.90	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10
3869190.00	71.90	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10
3869185.00	72.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10
3869180.00	72.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10
3869175.00	72.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10
3869170.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10
3869165.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10
3869160.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.20
3869155.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.20
3869150.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.20

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735340.00	735345.00	735350.00	735355.00	735360.00	735365.00	735370.00	735375.00	735380.00
3869145.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10	72.20

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735385.00	735390.00	735395.00	735400.00	735405.00	735410.00	735415.00	735420.00	735425.00
3869345.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10
3869340.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10
3869335.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.20
3869330.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10	72.20
3869325.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10	72.20
3869320.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.20	72.20
3869315.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.20	72.20
3869310.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10	72.20	72.20
3869305.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10	72.20	72.20
3869300.00	72.00	72.00	72.10	72.10	72.10	72.10	72.20	72.20	72.20
3869295.00	72.00	72.10	72.10	72.10	72.10	72.10	72.20	72.20	72.20
3869290.00	72.00	72.10	72.10	72.10	72.10	72.10	72.20	72.20	72.20
3869285.00	72.00	72.10	72.10	72.10	72.10	72.10	72.20	72.20	72.20
3869280.00	72.00	72.10	72.10	72.10	72.10	72.20	72.20	72.20	72.20
3869275.00	72.00	72.10	72.10	72.10	72.10	72.20	72.20	72.20	72.20
3869270.00	72.00	72.10	72.10	72.10	72.10	72.20	72.20	72.20	72.20
3869265.00	72.10	72.10	72.10	72.10	72.20	72.20	72.20	72.20	72.20

3869260.00	72.10	72.10	72.10	72.10	72.20	72.20	72.20	72.20	72.20
3869255.00	72.10	72.10	72.10	72.10	72.20	72.20	72.20	72.20	72.30
3869250.00	72.10	72.10	72.10	72.10	72.20	72.20	72.20	72.20	72.30
3869245.00	72.10	72.10	72.10	72.20	72.20	72.20	72.20	72.20	72.30
3869240.00	72.10	72.10	72.10	72.20	72.20	72.20	72.20	72.20	72.30
3869235.00	72.10	72.10	72.10	72.20	72.20	72.20	72.20	72.30	72.30
3869230.00	72.10	72.10	72.10	72.20	72.20	72.20	72.20	72.30	72.30
3869225.00	72.10	72.10	72.20	72.20	72.20	72.20	72.20	72.30	72.30
3869220.00	72.10	72.10	72.20	72.20	72.20	72.20	72.20	72.30	72.30
3869215.00	72.10	72.10	72.20	72.20	72.20	72.20	72.30	72.30	72.30
3869210.00	72.10	72.10	72.20	72.20	72.20	72.20	72.30	72.30	72.30
3869205.00	72.10	72.10	72.20	72.20	72.20	72.20	72.30	72.30	72.30
3869200.00	72.10	72.20	72.20	72.20	72.20	72.20	72.30	72.30	72.30
3869195.00	72.10	72.20	72.20	72.20	72.20	72.20	72.30	72.30	72.30
3869190.00	72.10	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30
3869185.00	72.20	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30
3869180.00	72.20	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30
3869175.00	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.30
3869170.00	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.30
3869165.00	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.40
3869160.00	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.40
3869155.00	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.40
3869150.00	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.30	72.40

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735385.00	735390.00	735395.00	735400.00	735405.00	735410.00	735415.00	735420.00	735425.00
3869145.00	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.30	72.40

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735430.00	735435.00	735440.00	735445.00	735450.00	735455.00	735460.00	735465.00	735470.00
3869345.00	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.30
3869340.00	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.40
3869335.00	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.40
3869330.00	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.40	72.40
3869325.00	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.40	72.40
3869320.00	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.40	72.40
3869315.00	72.20	72.20	72.30	72.30	72.30	72.30	72.30	72.40	72.40
3869310.00	72.20	72.20	72.30	72.30	72.30	72.30	72.30	72.40	72.40
3869305.00	72.20	72.20	72.30	72.30	72.30	72.30	72.40	72.40	72.40
3869300.00	72.20	72.20	72.30	72.30	72.30	72.30	72.40	72.40	72.40
3869295.00	72.20	72.20	72.30	72.30	72.30	72.30	72.40	72.40	72.40
3869290.00	72.20	72.30	72.30	72.30	72.30	72.30	72.40	72.40	72.40
3869285.00	72.20	72.30	72.30	72.30	72.30	72.40	72.40	72.40	72.40
3869280.00	72.20	72.30	72.30	72.30	72.30	72.40	72.40	72.40	72.40
3869275.00	72.30	72.30	72.30	72.30	72.30	72.40	72.40	72.40	72.40
3869270.00	72.30	72.30	72.30	72.30	72.40	72.40	72.40	72.40	72.40
3869265.00	72.30	72.30	72.30	72.30	72.40	72.40	72.40	72.40	72.40
3869260.00	72.30	72.30	72.30	72.30	72.40	72.40	72.40	72.40	72.50
3869255.00	72.30	72.30	72.30	72.30	72.40	72.40	72.40	72.40	72.50
3869250.00	72.30	72.30	72.30	72.30	72.40	72.40	72.40	72.40	72.50
3869245.00	72.30	72.30	72.30	72.40	72.40	72.40	72.40	72.40	72.50
3869240.00	72.30	72.30	72.30	72.40	72.40	72.40	72.40	72.50	72.50
3869235.00	72.30	72.30	72.30	72.40	72.40	72.40	72.40	72.50	72.50
3869230.00	72.30	72.30	72.30	72.40	72.40	72.40	72.40	72.50	72.50
3869225.00	72.30	72.30	72.40	72.40	72.40	72.40	72.40	72.50	72.50
3869220.00	72.30	72.30	72.40	72.40	72.40	72.40	72.50	72.50	72.50
3869215.00	72.30	72.30	72.40	72.40	72.40	72.40	72.50	72.50	72.50
3869210.00	72.30	72.30	72.40	72.40	72.40	72.40	72.50	72.50	72.50
3869205.00	72.30	72.40	72.40	72.40	72.40	72.50	72.50	72.50	72.50
3869200.00	72.30	72.40	72.40	72.40	72.40	72.50	72.50	72.50	72.50
3869195.00	72.30	72.40	72.40	72.40	72.40	72.50	72.50	72.50	72.50
3869190.00	72.30	72.40	72.40	72.40	72.40	72.50	72.50	72.50	72.50
3869185.00	72.40	72.40	72.40	72.40	72.50	72.50	72.50	72.50	72.50
3869180.00	72.40	72.40	72.40	72.40	72.50	72.50	72.50	72.50	72.50
3869175.00	72.40	72.40	72.40	72.40	72.50	72.50	72.50	72.50	72.60
3869170.00	72.40	72.40	72.40	72.40	72.50	72.50	72.50	72.50	72.60
3869165.00	72.40	72.40	72.40	72.50	72.50	72.50	72.50	72.50	72.60
3869160.00	72.40	72.40	72.40	72.50	72.50	72.50	72.50	72.60	72.60
3869155.00	72.40	72.40	72.40	72.50	72.50	72.50	72.50	72.60	72.60
3869150.00	72.40	72.40	72.40	72.50	72.50	72.50	72.50	72.60	72.60

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735430.00	735435.00	735440.00	735445.00	735450.00	735455.00	735460.00	735465.00	735470.00
3869145.00	72.40	72.40	72.40	72.50	72.50	72.50	72.50	72.60	72.60

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735475.00	735480.00	735485.00	735490.00	735495.00	735500.00	735505.00	735510.00	735515.00
3869345.00	72.40	72.40	72.40	72.40	72.50	72.50	72.50	72.60	72.60
3869340.00	72.40	72.40	72.40	72.50	72.50	72.50	72.50	72.60	72.60
3869335.00	72.40	72.40	72.40	72.50	72.50	72.50	72.50	72.60	72.60
3869330.00	72.40	72.40	72.40	72.50	72.50	72.50	72.50	72.60	72.60
3869325.00	72.40	72.40	72.50	72.50	72.50	72.50	72.60	72.60	72.60
3869320.00	72.40	72.40	72.50	72.50	72.50	72.50	72.60	72.60	72.60
3869315.00	72.40	72.40	72.50	72.50	72.50	72.50	72.60	72.60	72.60
3869310.00	72.40	72.40	72.50	72.50	72.50	72.50	72.60	72.60	72.60
3869305.00	72.40	72.50	72.50	72.50	72.50	72.50	72.60	72.60	72.60
3869300.00	72.40	72.50	72.50	72.50	72.50	72.60	72.60	72.60	72.60
3869295.00	72.40	72.50	72.50	72.50	72.50	72.60	72.60	72.60	72.60
3869290.00	72.40	72.50	72.50	72.50	72.50	72.60	72.60	72.60	72.60
3869285.00	72.50	72.50	72.50	72.50	72.60	72.60	72.60	72.60	72.70
3869280.00	72.50	72.50	72.50	72.50	72.60	72.60	72.60	72.60	72.70
3869275.00	72.50	72.50	72.50	72.50	72.60	72.60	72.60	72.60	72.70
3869270.00	72.50	72.50	72.50	72.50	72.60	72.60	72.60	72.60	72.70
3869265.00	72.50	72.50	72.50	72.60	72.60	72.60	72.60	72.70	72.70
3869260.00	72.50	72.50	72.50	72.60	72.60	72.60	72.60	72.70	72.70
3869255.00	72.50	72.50	72.50	72.60	72.60	72.60	72.60	72.70	72.70
3869250.00	72.50	72.50	72.50	72.60	72.60	72.60	72.60	72.70	72.70
3869245.00	72.50	72.50	72.60	72.60	72.60	72.60	72.60	72.70	72.70
3869240.00	72.50	72.50	72.60	72.60	72.60	72.60	72.70	72.70	72.70
3869235.00	72.50	72.50	72.60	72.60	72.60	72.60	72.70	72.70	72.70
3869230.00	72.50	72.50	72.60	72.60	72.60	72.60	72.70	72.70	72.70
3869225.00	72.50	72.50	72.60	72.60	72.60	72.60	72.70	72.70	72.70
3869220.00	72.50	72.60	72.60	72.60	72.60	72.60	72.70	72.70	72.70
3869215.00	72.50	72.60	72.60	72.60	72.60	72.70	72.70	72.70	72.70
3869210.00	72.50	72.60	72.60	72.60	72.60	72.70	72.70	72.70	72.70
3869205.00	72.50	72.60	72.60	72.60	72.60	72.70	72.70	72.70	72.70
3869200.00	72.60	72.60	72.60	72.60	72.60	72.70	72.70	72.70	72.80
3869195.00	72.60	72.60	72.60	72.60	72.70	72.70	72.70	72.70	72.80
3869190.00	72.60	72.60	72.60	72.60	72.70	72.70	72.70	72.70	72.80
3869185.00	72.60	72.60	72.60	72.60	72.70	72.70	72.70	72.70	72.80
3869180.00	72.60	72.60	72.60	72.70	72.70	72.70	72.70	72.80	72.80
3869175.00	72.60	72.60	72.60	72.70	72.70	72.70	72.70	72.80	72.80
3869170.00	72.60	72.60	72.60	72.70	72.70	72.70	72.70	72.80	72.80
3869165.00	72.60	72.60	72.60	72.70	72.70	72.70	72.70	72.80	72.80
3869160.00	72.60	72.60	72.60	72.70	72.70	72.70	72.70	72.80	72.80
3869155.00	72.60	72.60	72.60	72.70	72.70	72.70	72.70	72.80	72.80
3869150.00	72.60	72.60	72.70	72.70	72.70	72.70	72.80	72.80	72.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735475.00	735480.00	735485.00	735490.00	735495.00	735500.00	735505.00	735510.00	735515.00
3869145.00	72.60	72.60	72.70	72.70	72.70	72.70	72.80	72.80	72.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735520.00	735525.00	735530.00	735535.00	735540.00	735545.00	735550.00	735555.00	735560.00
3869345.00	72.60	72.60	72.70	72.70	72.70	72.70	72.80	72.80	72.80
3869340.00	72.60	72.60	72.70	72.70	72.70	72.70	72.80	72.80	72.80
3869335.00	72.60	72.60	72.70	72.70	72.70	72.80	72.80	72.80	72.80
3869330.00	72.60	72.60	72.70	72.70	72.70	72.80	72.80	72.80	72.80
3869325.00	72.60	72.70	72.70	72.70	72.70	72.80	72.80	72.80	72.80
3869320.00	72.60	72.70	72.70	72.70	72.70	72.80	72.80	72.80	72.90
3869315.00	72.60	72.70	72.70	72.70	72.80	72.80	72.80	72.80	72.90
3869310.00	72.70	72.70	72.70	72.70	72.80	72.80	72.80	72.80	72.90
3869305.00	72.70	72.70	72.70	72.70	72.80	72.80	72.80	72.90	72.90
3869300.00	72.70	72.70	72.70	72.70	72.80	72.80	72.80	72.90	72.90
3869295.00	72.70	72.70	72.70	72.70	72.80	72.80	72.80	72.90	72.90
3869290.00	72.70	72.70	72.70	72.80	72.80	72.80	72.80	72.90	72.90
3869285.00	72.70	72.70	72.70	72.80	72.80	72.80	72.80	72.90	72.90
3869280.00	72.70	72.70	72.70	72.80	72.80	72.80	72.90	72.90	72.90
3869275.00	72.70	72.70	72.80	72.80	72.80	72.80	72.90	72.90	72.90
3869270.00	72.70	72.70	72.80	72.80	72.80	72.80	72.90	72.90	72.90
3869265.00	72.70	72.70	72.80	72.80	72.80	72.80	72.90	72.90	72.90
3869260.00	72.70	72.70	72.80	72.80	72.80	72.80	72.90	72.90	72.90
3869255.00	72.70	72.70	72.80	72.80	72.80	72.80	72.90	72.90	72.90
3869250.00	72.70	72.70	72.80	72.80	72.80	72.90	72.90	72.90	72.90
3869245.00	72.70	72.80	72.80	72.80	72.80	72.90	72.90	72.90	72.90
3869240.00	72.70	72.80	72.80	72.80	72.80	72.90	72.90	72.90	73.00
3869235.00	72.70	72.80	72.80	72.80	72.80	72.90	72.90	72.90	73.00
3869230.00	72.70	72.80	72.80	72.80	72.90	72.90	72.90	72.90	73.00
3869225.00	72.80	72.80	72.80	72.80	72.90	72.90	72.90	72.90	73.00
3869220.00	72.80	72.80	72.80	72.80	72.90	72.90	72.90	72.90	73.00

3869215.00	72.80	72.80	72.80	72.80	72.90	72.90	72.90	73.00	73.00
3869210.00	72.80	72.80	72.80	72.80	72.90	72.90	72.90	73.00	73.00
3869205.00	72.80	72.80	72.80	72.90	72.90	72.90	72.90	73.00	73.00
3869200.00	72.80	72.80	72.80	72.90	72.90	72.90	72.90	73.00	73.00
3869195.00	72.80	72.80	72.80	72.90	72.90	72.90	73.00	73.00	73.00
3869190.00	72.80	72.80	72.80	72.90	72.90	72.90	73.00	73.00	73.00
3869185.00	72.80	72.80	72.90	72.90	72.90	72.90	73.00	73.00	73.00
3869180.00	72.80	72.80	72.90	72.90	72.90	72.90	73.00	73.00	73.00
3869175.00	72.80	72.80	72.90	72.90	72.90	72.90	73.00	73.00	73.00
3869170.00	72.80	72.80	72.90	72.90	72.90	72.90	73.00	73.00	73.00
3869165.00	72.80	72.80	72.90	72.90	72.90	73.00	73.00	73.00	73.00
3869160.00	72.80	72.80	72.90	72.90	72.90	73.00	73.00	73.00	73.00
3869155.00	72.80	72.90	72.90	72.90	72.90	73.00	73.00	73.00	73.00
3869150.00	72.80	72.90	72.90	72.90	72.90	73.00	73.00	73.00	73.00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735520.00	735525.00	735530.00	735535.00	735540.00	735545.00	735550.00	735555.00	735560.00
3869145.00	72.80	72.90	72.90	72.90	72.90	73.00	73.00	73.00	73.10

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735565.00	735570.00	735575.00	735580.00	735585.00	735590.00	735595.00	735600.00	735605.00
3869345.00	72.90	72.90	72.90	72.90	73.00	73.00	73.00	73.10	73.10
3869340.00	72.90	72.90	72.90	73.00	73.00	73.00	73.00	73.10	73.10
3869335.00	72.90	72.90	72.90	73.00	73.00	73.00	73.10	73.10	73.10
3869330.00	72.90	72.90	72.90	73.00	73.00	73.00	73.10	73.10	73.10
3869325.00	72.90	72.90	72.90	73.00	73.00	73.00	73.10	73.10	73.10
3869320.00	72.90	72.90	73.00	73.00	73.00	73.00	73.10	73.10	73.10
3869315.00	72.90	72.90	73.00	73.00	73.00	73.10	73.10	73.10	73.20
3869310.00	72.90	72.90	73.00	73.00	73.00	73.10	73.10	73.10	73.20
3869305.00	72.90	72.90	73.00	73.00	73.00	73.10	73.10	73.10	73.20
3869300.00	72.90	73.00	73.00	73.00	73.00	73.10	73.10	73.10	73.20
3869295.00	72.90	73.00	73.00	73.00	73.10	73.10	73.10	73.20	73.20
3869290.00	72.90	73.00	73.00	73.00	73.10	73.10	73.10	73.20	73.20
3869285.00	72.90	73.00	73.00	73.00	73.10	73.10	73.10	73.20	73.20
3869280.00	72.90	73.00	73.00	73.00	73.10	73.10	73.10	73.20	73.20
3869275.00	73.00	73.00	73.00	73.00	73.10	73.10	73.10	73.20	73.20
3869270.00	73.00	73.00	73.00	73.10	73.10	73.10	73.20	73.20	73.20
3869265.00	73.00	73.00	73.00	73.10	73.10	73.10	73.20	73.20	73.20
3869260.00	73.00	73.00	73.00	73.10	73.10	73.10	73.20	73.20	73.20
3869255.00	73.00	73.00	73.00	73.10	73.10	73.10	73.20	73.20	73.20
3869250.00	73.00	73.00	73.00	73.10	73.10	73.10	73.20	73.20	73.20
3869245.00	73.00	73.00	73.00	73.10	73.10	73.10	73.20	73.20	73.20
3869240.00	73.00	73.00	73.00	73.10	73.10	73.10	73.20	73.20	73.30
3869235.00	73.00	73.00	73.10	73.10	73.10	73.20	73.20	73.20	73.30
3869230.00	73.00	73.00	73.10	73.10	73.10	73.20	73.20	73.20	73.30
3869225.00	73.00	73.00	73.10	73.10	73.10	73.20	73.20	73.20	73.30
3869220.00	73.00	73.00	73.10	73.10	73.10	73.20	73.20	73.20	73.30
3869215.00	73.00	73.00	73.10	73.10	73.10	73.20	73.20	73.20	73.30
3869210.00	73.00	73.10	73.10	73.10	73.10	73.20	73.20	73.20	73.30
3869205.00	73.00	73.10	73.10	73.10	73.10	73.20	73.20	73.20	73.30
3869200.00	73.00	73.10	73.10	73.10	73.20	73.20	73.20	73.20	73.30
3869195.00	73.00	73.10	73.10	73.10	73.20	73.20	73.20	73.30	73.30
3869190.00	73.00	73.10	73.10	73.10	73.20	73.20	73.20	73.30	73.30
3869185.00	73.00	73.10	73.10	73.10	73.20	73.20	73.20	73.30	73.30
3869180.00	73.00	73.10	73.10	73.10	73.20	73.20	73.20	73.30	73.30
3869175.00	73.00	73.10	73.10	73.10	73.20	73.20	73.20	73.30	73.30
3869170.00	73.10	73.10	73.10	73.10	73.20	73.20	73.20	73.30	73.30
3869165.00	73.10	73.10	73.10	73.10	73.20	73.20	73.20	73.30	73.30
3869160.00	73.10	73.10	73.10	73.10	73.20	73.20	73.20	73.30	73.30
3869155.00	73.10	73.10	73.10	73.20	73.20	73.20	73.20	73.30	73.30
3869150.00	73.10	73.10	73.10	73.20	73.20	73.20	73.20	73.30	73.30

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735565.00	735570.00	735575.00	735580.00	735585.00	735590.00	735595.00	735600.00	735605.00
3869145.00	73.10	73.10	73.10	73.20	73.20	73.20	73.20	73.20	73.30

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD | X-COORD (METERS)

(METERS)	735610.00	735615.00	735620.00	735625.00	735630.00	735635.00	735640.00	735645.00	735650.00
3869345.00	73.10	73.10	73.20	73.20	73.20	73.20	73.30	73.30	73.30
3869340.00	73.10	73.20	73.20	73.20	73.20	73.30	73.30	73.30	73.30
3869335.00	73.10	73.20	73.20	73.20	73.30	73.30	73.30	73.30	73.40
3869330.00	73.20	73.20	73.20	73.20	73.30	73.30	73.30	73.40	73.40
3869325.00	73.20	73.20	73.20	73.30	73.30	73.30	73.40	73.40	73.40
3869320.00	73.20	73.20	73.20	73.30	73.30	73.30	73.40	73.40	73.40
3869315.00	73.20	73.20	73.30	73.30	73.30	73.40	73.40	73.40	73.50
3869310.00	73.20	73.20	73.30	73.30	73.30	73.40	73.40	73.40	73.50
3869305.00	73.20	73.20	73.30	73.30	73.40	73.40	73.40	73.50	73.50
3869300.00	73.20	73.30	73.30	73.30	73.40	73.40	73.50	73.50	73.50
3869295.00	73.20	73.30	73.30	73.30	73.40	73.40	73.50	73.50	73.50
3869290.00	73.20	73.30	73.30	73.40	73.40	73.40	73.50	73.50	73.60
3869285.00	73.30	73.30	73.30	73.40	73.40	73.50	73.50	73.50	73.60
3869280.00	73.30	73.30	73.30	73.40	73.40	73.50	73.50	73.60	73.60
3869275.00	73.30	73.30	73.30	73.40	73.40	73.50	73.50	73.60	73.60
3869270.00	73.30	73.30	73.30	73.40	73.40	73.50	73.50	73.60	73.60
3869265.00	73.30	73.30	73.40	73.40	73.40	73.50	73.50	73.60	73.60
3869260.00	73.30	73.30	73.40	73.40	73.40	73.50	73.50	73.60	73.60
3869255.00	73.30	73.30	73.40	73.40	73.40	73.50	73.50	73.60	73.60
3869250.00	73.30	73.30	73.40	73.40	73.40	73.50	73.50	73.60	73.70
3869245.00	73.30	73.30	73.40	73.40	73.50	73.50	73.50	73.60	73.70
3869240.00	73.30	73.30	73.40	73.40	73.50	73.50	73.60	73.60	73.70
3869235.00	73.30	73.30	73.40	73.40	73.50	73.50	73.60	73.60	73.70
3869230.00	73.30	73.30	73.40	73.40	73.50	73.50	73.60	73.60	73.60
3869225.00	73.30	73.30	73.40	73.40	73.50	73.50	73.60	73.60	73.60
3869220.00	73.30	73.30	73.40	73.40	73.50	73.50	73.60	73.60	73.60
3869215.00	73.30	73.30	73.40	73.40	73.50	73.50	73.60	73.60	73.60
3869210.00	73.30	73.30	73.40	73.40	73.50	73.50	73.50	73.60	73.60
3869205.00	73.30	73.30	73.40	73.40	73.50	73.50	73.50	73.60	73.60
3869200.00	73.30	73.30	73.40	73.40	73.50	73.50	73.50	73.60	73.60
3869195.00	73.30	73.30	73.40	73.40	73.50	73.50	73.50	73.50	73.60
3869190.00	73.30	73.30	73.40	73.40	73.40	73.50	73.50	73.50	73.60
3869185.00	73.30	73.30	73.40	73.40	73.40	73.50	73.50	73.50	73.50
3869180.00	73.30	73.30	73.40	73.40	73.40	73.50	73.50	73.50	73.50
3869175.00	73.30	73.30	73.40	73.40	73.40	73.40	73.50	73.50	73.50
3869170.00	73.30	73.30	73.40	73.40	73.40	73.40	73.50	73.50	73.50
3869165.00	73.30	73.30	73.40	73.40	73.40	73.40	73.40	73.50	73.50
3869160.00	73.30	73.30	73.40	73.40	73.40	73.40	73.40	73.50	73.50
3869155.00	73.30	73.30	73.40	73.40	73.40	73.40	73.40	73.40	73.50
3869150.00	73.30	73.30	73.30	73.40	73.40	73.40	73.40	73.40	73.50

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735610.00	735615.00	735620.00	735625.00	735630.00	735635.00	735640.00	735645.00	735650.00
3869145.00	73.30	73.30	73.30	73.40	73.40	73.40	73.40	73.40	73.40

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735655.00	735660.00	735665.00	735670.00	735675.00	735680.00	735685.00	735690.00	735695.00
3869345.00	73.30	73.40	73.40	73.40	73.40	73.40	73.40	73.50	73.50
3869340.00	73.40	73.40	73.40	73.40	73.40	73.40	73.50	73.50	73.50
3869335.00	73.40	73.40	73.40	73.40	73.50	73.50	73.50	73.50	73.50
3869330.00	73.40	73.40	73.50	73.50	73.50	73.50	73.50	73.50	73.50
3869325.00	73.40	73.50	73.50	73.50	73.50	73.50	73.50	73.60	73.60
3869320.00	73.50	73.50	73.50	73.50	73.50	73.50	73.60	73.60	73.60
3869315.00	73.50	73.50	73.50	73.60	73.60	73.60	73.60	73.60	73.60
3869310.00	73.50	73.50	73.60	73.60	73.60	73.60	73.60	73.60	73.70
3869305.00	73.50	73.60	73.60	73.60	73.60	73.60	73.70	73.70	73.70
3869300.00	73.60	73.60	73.60	73.60	73.70	73.70	73.70	73.70	73.70
3869295.00	73.60	73.60	73.60	73.70	73.70	73.70	73.70	73.70	73.70
3869290.00	73.60	73.60	73.70	73.70	73.70	73.70	73.80	73.80	73.80
3869285.00	73.60	73.70	73.70	73.70	73.70	73.80	73.80	73.80	73.80
3869280.00	73.60	73.70	73.70	73.70	73.80	73.80	73.80	73.80	73.80
3869275.00	73.70	73.70	73.70	73.80	73.80	73.80	73.80	73.90	73.90
3869270.00	73.70	73.70	73.80	73.80	73.80	73.90	73.90	73.90	73.90
3869265.00	73.70	73.70	73.80	73.80	73.80	73.90	73.90	73.90	73.90
3869260.00	73.70	73.70	73.80	73.80	73.90	73.90	73.90	73.90	74.00
3869255.00	73.70	73.70	73.80	73.80	73.90	73.90	73.90	74.00	74.00
3869250.00	73.70	73.80	73.80	73.80	73.90	73.90	73.90	74.00	74.00
3869245.00	73.70	73.80	73.80	73.80	73.90	73.90	73.90	74.00	74.00
3869240.00	73.70	73.80	73.80	73.90	73.90	73.90	73.90	74.00	74.00
3869235.00	73.70	73.70	73.80	73.80	73.90	73.90	73.90	73.90	74.00
3869230.00	73.70	73.70	73.80	73.80	73.90	73.90	73.90	73.90	73.90
3869225.00	73.70	73.70	73.80	73.80	73.80	73.90	73.90	73.90	73.90
3869220.00	73.70	73.70	73.80	73.80	73.80	73.80	73.80	73.90	73.90
3869215.00	73.70	73.70	73.70	73.80	73.80	73.80	73.80	73.80	73.80
3869210.00	73.70	73.70	73.70	73.70	73.70	73.80	73.80	73.80	73.80
3869205.00	73.60	73.70	73.70	73.70	73.70	73.70	73.70	73.70	73.70
3869200.00	73.60	73.60	73.70	73.70	73.70	73.70	73.70	73.70	73.70
3869195.00	73.60	73.60	73.60	73.60	73.70	73.70	73.70	73.70	73.70
3869190.00	73.60	73.60	73.60	73.60	73.60	73.60	73.70	73.70	73.70
3869185.00	73.60	73.60	73.60	73.60	73.60	73.60	73.60	73.60	73.70
3869180.00	73.50	73.50	73.60	73.60	73.60	73.60	73.60	73.60	73.60
3869175.00	73.50	73.50	73.50	73.60	73.60	73.60	73.60	73.60	73.60

3869170.00	73.50	73.50	73.50	73.50	73.60	73.60	73.60	73.60	73.60
3869165.00	73.50	73.50	73.50	73.50	73.50	73.60	73.60	73.60	73.60
3869160.00	73.50	73.50	73.50	73.50	73.50	73.60	73.60	73.60	73.60
3869155.00	73.50	73.50	73.50	73.50	73.50	73.50	73.60	73.60	73.60
3869150.00	73.50	73.50	73.50	73.50	73.50	73.50	73.60	73.60	73.60

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735655.00	735660.00	735665.00	735670.00	735675.00	735680.00	735685.00	735690.00	735695.00
3869145.00	73.50	73.50	73.50	73.50	73.50	73.50	73.60	73.60	73.60

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735700.00	735705.00	735710.00	735715.00	735720.00	735725.00	735730.00	735735.00	735740.00
3869345.00	73.50	73.50	73.50	73.50	73.50	73.60	73.60	73.60	73.60
3869340.00	73.50	73.50	73.50	73.60	73.60	73.60	73.60	73.60	73.60
3869335.00	73.50	73.60	73.60	73.60	73.60	73.60	73.60	73.60	73.70
3869330.00	73.60	73.60	73.60	73.60	73.60	73.60	73.60	73.70	73.70
3869325.00	73.60	73.60	73.60	73.60	73.60	73.70	73.70	73.70	73.70
3869320.00	73.60	73.60	73.60	73.70	73.70	73.70	73.70	73.70	73.70
3869315.00	73.60	73.60	73.70	73.70	73.70	73.70	73.70	73.70	73.70
3869310.00	73.70	73.70	73.70	73.70	73.70	73.70	73.70	73.80	73.80
3869305.00	73.70	73.70	73.70	73.70	73.80	73.80	73.80	73.80	73.80
3869300.00	73.70	73.70	73.80	73.80	73.80	73.80	73.80	73.80	73.80
3869295.00	73.80	73.80	73.80	73.80	73.80	73.80	73.80	73.80	73.80
3869290.00	73.80	73.80	73.80	73.80	73.80	73.80	73.80	73.90	73.90
3869285.00	73.80	73.80	73.80	73.90	73.90	73.90	73.90	73.90	73.90
3869280.00	73.90	73.90	73.90	73.90	73.90	73.90	73.90	73.90	73.90
3869275.00	73.90	73.90	73.90	73.90	73.90	73.90	73.90	73.90	73.90
3869270.00	73.90	73.90	73.90	73.90	73.90	73.90	73.90	73.90	73.90
3869265.00	73.90	73.90	73.90	73.90	73.90	73.90	73.90	73.90	73.90
3869260.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869255.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869250.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869245.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869240.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869235.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869230.00	73.90	73.90	73.90	73.90	73.90	73.90	73.90	73.90	73.90
3869225.00	73.90	73.90	73.90	73.90	73.90	73.90	73.90	73.90	73.90
3869220.00	73.90	73.90	73.90	73.90	73.90	73.90	73.90	73.90	73.90
3869215.00	73.80	73.80	73.80	73.80	73.80	73.90	73.90	73.90	73.90
3869210.00	73.80	73.80	73.80	73.80	73.80	73.80	73.80	73.80	73.80
3869205.00	73.80	73.80	73.80	73.80	73.80	73.80	73.80	73.80	73.80
3869200.00	73.70	73.70	73.70	73.70	73.80	73.80	73.80	73.80	73.80
3869195.00	73.70	73.70	73.70	73.70	73.70	73.70	73.80	73.80	73.80
3869190.00	73.70	73.70	73.70	73.70	73.70	73.70	73.80	73.80	73.80
3869185.00	73.70	73.70	73.70	73.70	73.70	73.70	73.70	73.80	73.80
3869180.00	73.60	73.70	73.70	73.70	73.70	73.70	73.70	73.80	73.80
3869175.00	73.60	73.60	73.70	73.70	73.70	73.70	73.70	73.80	73.80
3869170.00	73.60	73.60	73.70	73.70	73.70	73.70	73.70	73.80	73.80
3869165.00	73.60	73.60	73.70	73.70	73.70	73.70	73.70	73.80	73.80
3869160.00	73.60	73.60	73.70	73.70	73.70	73.70	73.70	73.80	73.80
3869155.00	73.60	73.60	73.70	73.70	73.70	73.70	73.70	73.80	73.80
3869150.00	73.60	73.60	73.70	73.70	73.70	73.70	73.80	73.80	73.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735700.00	735705.00	735710.00	735715.00	735720.00	735725.00	735730.00	735735.00	735740.00
3869145.00	73.60	73.60	73.70	73.70	73.70	73.70	73.80	73.80	73.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS)	
	735745.00	735750.00
3869345.00	73.60	73.60
3869340.00	73.70	73.70
3869335.00	73.70	73.70
3869330.00	73.70	73.70
3869325.00	73.70	73.70
3869320.00	73.70	73.70

3869315.00	73.70	73.80
3869310.00	73.80	73.80
3869305.00	73.80	73.80
3869300.00	73.80	73.80
3869295.00	73.80	73.80
3869290.00	73.90	73.90
3869285.00	73.90	73.90
3869280.00	73.90	73.90
3869275.00	73.90	73.90
3869270.00	73.90	73.90
3869265.00	73.90	73.90
3869260.00	74.00	74.00
3869255.00	74.00	74.00
3869250.00	74.00	74.00
3869245.00	74.00	74.00
3869240.00	74.00	74.00
3869235.00	74.00	74.00
3869230.00	73.90	73.90
3869225.00	73.90	73.90
3869220.00	73.90	73.90
3869215.00	73.90	73.90
3869210.00	73.90	73.90
3869205.00	73.80	73.80
3869200.00	73.80	73.80
3869195.00	73.80	73.80
3869190.00	73.80	73.80
3869185.00	73.80	73.80
3869180.00	73.80	73.80
3869175.00	73.80	73.80
3869170.00	73.80	73.80
3869165.00	73.80	73.80
3869160.00	73.80	73.80
3869155.00	73.80	73.80
3869150.00	73.80	73.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735745.00	735750.00
3869145.00	73.80	73.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735115.00	735120.00	735125.00	735130.00	735135.00	735140.00	735145.00	735150.00	735155.00
3869345.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869340.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869335.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869330.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869325.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869320.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869315.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869310.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869305.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869300.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869295.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869290.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869285.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869280.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869275.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869270.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869265.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869260.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869255.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869250.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869245.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869240.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869235.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869230.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869225.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869220.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869215.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869210.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869205.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869200.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869195.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869190.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869185.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869180.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869175.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869170.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869165.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869160.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869155.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869150.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735115.00	735120.00	735125.00	735130.00	735135.00	735140.00	735145.00	735150.00	735155.00
3869145.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735160.00	735165.00	735170.00	735175.00	735180.00	735185.00	735190.00	735195.00	735200.00
3869345.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869340.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869335.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869330.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869325.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869320.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869315.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869310.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869305.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869300.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869295.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869290.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869285.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869280.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869275.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869270.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869265.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869260.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869255.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869250.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869245.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869240.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869235.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869230.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869225.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869220.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869215.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869210.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869205.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869200.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869195.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869190.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869185.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869180.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869175.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869170.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869165.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869160.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869155.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869150.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735160.00	735165.00	735170.00	735175.00	735180.00	735185.00	735190.00	735195.00	735200.00
3869145.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735205.00	735210.00	735215.00	735220.00	735225.00	735230.00	735235.00	735240.00	735245.00
3869345.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869340.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869335.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869330.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869325.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869320.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869315.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869310.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869305.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869300.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869295.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869290.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869285.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869280.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869275.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

3869270.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869265.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869260.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869255.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869250.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869245.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869240.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869235.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869230.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869225.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869220.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869215.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869210.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869205.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869200.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869195.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869190.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869185.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869180.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869175.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869170.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869165.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869160.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869155.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869150.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735205.00	735210.00	735215.00	735220.00	735225.00	735230.00	735235.00	735240.00	735245.00
3869145.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735250.00	735255.00	735260.00	735265.00	735270.00	735275.00	735280.00	735285.00	735290.00
3869345.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869340.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869335.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869330.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869325.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869320.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869315.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869310.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869305.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869300.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869295.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869290.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869285.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869280.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869275.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869270.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869265.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869260.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869255.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869250.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869245.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869240.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869235.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869230.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869225.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869220.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869215.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869210.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869205.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869200.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869195.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869190.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869185.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869180.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869175.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869170.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869165.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869160.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869155.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869150.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735250.00	735255.00	735260.00	735265.00	735270.00	735275.00	735280.00	735285.00	735290.00

3869145.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735295.00	735300.00	735305.00	735310.00	735315.00	735320.00	735325.00	735330.00	735335.00
3869345.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869340.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869335.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869330.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869325.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869320.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869315.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869310.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869305.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869300.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869295.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869290.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869285.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869280.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869275.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869270.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869265.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869260.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869255.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869250.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869245.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869240.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869235.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869230.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869225.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869220.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869215.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869210.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869205.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869200.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869195.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869190.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869185.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869180.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869175.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869170.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869165.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869160.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869155.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869150.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735295.00	735300.00	735305.00	735310.00	735315.00	735320.00	735325.00	735330.00	735335.00
3869145.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735340.00	735345.00	735350.00	735355.00	735360.00	735365.00	735370.00	735375.00	735380.00
3869345.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869340.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869335.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869330.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869325.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869320.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869315.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869310.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869305.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869300.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869295.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869290.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869285.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869280.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869275.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869270.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869265.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869260.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869255.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869250.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869245.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869240.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869235.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869230.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

3869225.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869220.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869215.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869210.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869205.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869200.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869195.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869190.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869185.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869180.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869175.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869170.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869165.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869160.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869155.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869150.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735340.00	735345.00	735350.00	735355.00	735360.00	735365.00	735370.00	735375.00	735380.00
3869145.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735385.00	735390.00	735395.00	735400.00	735405.00	735410.00	735415.00	735420.00	735425.00
3869345.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869340.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869335.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869330.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869325.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869320.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869315.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869310.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869305.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869300.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869295.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869290.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869285.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869280.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869275.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869270.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869265.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869260.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869255.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869250.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869245.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869240.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869235.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869230.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869225.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869220.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869215.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869210.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869205.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869200.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869195.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869190.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869185.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869180.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869175.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869170.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869165.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869160.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869155.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869150.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735385.00	735390.00	735395.00	735400.00	735405.00	735410.00	735415.00	735420.00	735425.00
3869145.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735430.00	735435.00	735440.00	735445.00	735450.00	735455.00	735460.00	735465.00	735470.00
3869345.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869340.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869335.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869330.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869325.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869320.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869315.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869310.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869305.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869300.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869295.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869290.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869285.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869280.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869275.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869270.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869265.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869260.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869255.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869250.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869245.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869240.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869235.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869230.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869225.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869220.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869215.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869210.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869205.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869200.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869195.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869190.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869185.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869180.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869175.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869170.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869165.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869160.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869155.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869150.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735430.00	735435.00	735440.00	735445.00	735450.00	735455.00	735460.00	735465.00	735470.00
3869145.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735475.00	735480.00	735485.00	735490.00	735495.00	735500.00	735505.00	735510.00	735515.00
3869345.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869340.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869335.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869330.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869325.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869320.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869315.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869310.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869305.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869300.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869295.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869290.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869285.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869280.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869275.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869270.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869265.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869260.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869255.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869250.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869245.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869240.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869235.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869230.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869225.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869220.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869215.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869210.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869205.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869200.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869195.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869190.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869185.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

3869180.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869175.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869170.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869165.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869160.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869155.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869150.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735475.00	735480.00	735485.00	735490.00	735495.00	735500.00	735505.00	735510.00	735515.00
3869145.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735520.00	735525.00	735530.00	735535.00	735540.00	735545.00	735550.00	735555.00	735560.00
3869345.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869340.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869335.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869330.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869325.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869320.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869315.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869310.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869305.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869300.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869295.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869290.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869285.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869280.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869275.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869270.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869265.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869260.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869255.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869250.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869245.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869240.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869235.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869230.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869225.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869220.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869215.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869210.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869205.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869200.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869195.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869190.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869185.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869180.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869175.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869170.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869165.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869160.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869155.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869150.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735520.00	735525.00	735530.00	735535.00	735540.00	735545.00	735550.00	735555.00	735560.00
3869145.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735565.00	735570.00	735575.00	735580.00	735585.00	735590.00	735595.00	735600.00	735605.00
3869345.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869340.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869335.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869330.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

3869325.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869320.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869315.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869310.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869305.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869300.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869295.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869290.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869285.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869280.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869275.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869270.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869265.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869260.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869255.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869250.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869245.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869240.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869235.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869230.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869225.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869220.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869215.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869210.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869205.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869200.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869195.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869190.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869185.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869180.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869175.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869170.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869165.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869160.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869155.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869150.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735565.00	735570.00	735575.00	735580.00	735585.00	735590.00	735595.00	735600.00	735605.00
3869145.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735610.00	735615.00	735620.00	735625.00	735630.00	735635.00	735640.00	735645.00	735650.00
3869345.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869340.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869335.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869330.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869325.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869320.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869315.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869310.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869305.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869300.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869295.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869290.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869285.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869280.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869275.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869270.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869265.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869260.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869255.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869250.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869245.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869240.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869235.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869230.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869225.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869220.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869215.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869210.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869205.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869200.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869195.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869190.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869185.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869180.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869175.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869170.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869165.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869160.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869155.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869150.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735610.00	735615.00	735620.00	735625.00	735630.00	735635.00	735640.00	735645.00	735650.00
3869145.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735655.00	735660.00	735665.00	735670.00	735675.00	735680.00	735685.00	735690.00	735695.00
3869345.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869340.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869335.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869330.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869325.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869320.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869315.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869310.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869305.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869300.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869295.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869290.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869285.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869280.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869275.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869270.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869265.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869260.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869255.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869250.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869245.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869240.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869235.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869230.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869225.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869220.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869215.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869210.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869205.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869200.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869195.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869190.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869185.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869180.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869175.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869170.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869165.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869160.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869155.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869150.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735655.00	735660.00	735665.00	735670.00	735675.00	735680.00	735685.00	735690.00	735695.00
3869145.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735700.00	735705.00	735710.00	735715.00	735720.00	735725.00	735730.00	735735.00	735740.00
3869345.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869340.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869335.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869330.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869325.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869320.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869315.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869310.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869305.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869300.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869295.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869290.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869285.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

3869280.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869275.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869270.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869265.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869260.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869255.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869250.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869245.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869240.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869235.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869230.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869225.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869220.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869215.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869210.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869205.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869200.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869195.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869190.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869185.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869180.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869175.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869170.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869165.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869160.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869155.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869150.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735700.00	735705.00	735710.00	735715.00	735720.00	735725.00	735730.00	735735.00	735740.00
3869145.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)	
	735745.00	735750.00
3869345.00	1.80	1.80
3869340.00	1.80	1.80
3869335.00	1.80	1.80
3869330.00	1.80	1.80
3869325.00	1.80	1.80
3869320.00	1.80	1.80
3869315.00	1.80	1.80
3869310.00	1.80	1.80
3869305.00	1.80	1.80
3869300.00	1.80	1.80
3869295.00	1.80	1.80
3869290.00	1.80	1.80
3869285.00	1.80	1.80
3869280.00	1.80	1.80
3869275.00	1.80	1.80
3869270.00	1.80	1.80
3869265.00	1.80	1.80
3869260.00	1.80	1.80
3869255.00	1.80	1.80
3869250.00	1.80	1.80
3869245.00	1.80	1.80
3869240.00	1.80	1.80
3869235.00	1.80	1.80
3869230.00	1.80	1.80
3869225.00	1.80	1.80
3869220.00	1.80	1.80
3869215.00	1.80	1.80
3869210.00	1.80	1.80
3869205.00	1.80	1.80
3869200.00	1.80	1.80
3869195.00	1.80	1.80
3869190.00	1.80	1.80
3869185.00	1.80	1.80
3869180.00	1.80	1.80
3869175.00	1.80	1.80
3869170.00	1.80	1.80
3869165.00	1.80	1.80
3869160.00	1.80	1.80
3869155.00	1.80	1.80
3869150.00	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)	
	735745.00	735750.00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** GRIDDED RECEPTOR NETWORK SUMMARY ***

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

*** X-COORDINATES OF GRID ***
(METERS)

735750.0, 735755.0, 735760.0, 735765.0, 735770.0, 735775.0, 735780.0, 735785.0, 735790.0, 735795.0,
735800.0, 735805.0, 735810.0, 735815.0, 735820.0, 735825.0, 735830.0, 735835.0, 735840.0, 735845.0,
735850.0, 735855.0, 735860.0, 735865.0, 735870.0, 735875.0, 735880.0, 735885.0, 735890.0, 735895.0,
735900.0, 735905.0, 735910.0, 735915.0, 735920.0, 735925.0, 735930.0, 735935.0, 735940.0, 735945.0,
735950.0, 735955.0, 735960.0, 735965.0, 735970.0, 735975.0, 735980.0, 735985.0, 735990.0, 735995.0,
736000.0, 736005.0, 736010.0, 736015.0, 736020.0, 736025.0, 736030.0, 736035.0, 736040.0, 736045.0,
736050.0, 736055.0, 736060.0, 736065.0, 736070.0, 736075.0,

*** Y-COORDINATES OF GRID ***
(METERS)

3868885.0, 3868890.0, 3868895.0, 3868900.0, 3868905.0, 3868910.0, 3868915.0, 3868920.0, 3868925.0, 3868930.0,
3868935.0, 3868940.0, 3868945.0, 3868950.0, 3868955.0, 3868960.0, 3868965.0, 3868970.0, 3868975.0, 3868980.0,
3868985.0, 3868990.0, 3868995.0, 3869000.0, 3869005.0, 3869010.0, 3869015.0, 3869020.0, 3869025.0, 3869030.0,
3869035.0, 3869040.0, 3869045.0, 3869050.0, 3869055.0, 3869060.0, 3869065.0, 3869070.0, 3869075.0, 3869080.0,
3869085.0, 3869090.0, 3869095.0, 3869100.0, 3869105.0, 3869110.0, 3869115.0, 3869120.0, 3869125.0, 3869130.0,
3869135.0, 3869140.0, 3869145.0, 3869150.0, 3869155.0, 3869160.0, 3869165.0, 3869170.0, 3869175.0, 3869180.0,
3869185.0, 3869190.0, 3869195.0, 3869200.0, 3869205.0, 3869210.0, 3869215.0, 3869220.0, 3869225.0, 3869230.0,
3869235.0, 3869240.0, 3869245.0, 3869250.0, 3869255.0, 3869260.0, 3869265.0, 3869270.0, 3869275.0, 3869280.0,
3869285.0, 3869290.0, 3869295.0, 3869300.0, 3869305.0, 3869310.0, 3869315.0, 3869320.0, 3869325.0, 3869330.0,
3869335.0, 3869340.0, 3869345.0, 3869350.0, 3869355.0, 3869360.0, 3869365.0, 3869370.0, 3869375.0, 3869380.0,
3869385.0, 3869390.0, 3869395.0, 3869400.0, 3869405.0, 3869410.0, 3869415.0, 3869420.0, 3869425.0, 3869430.0,
3869435.0, 3869440.0, 3869445.0, 3869450.0, 3869455.0, 3869460.0, 3869465.0, 3869470.0, 3869475.0, 3869480.0,
3869485.0, 3869490.0, 3869495.0, 3869500.0, 3869505.0, 3869510.0, 3869515.0, 3869520.0, 3869525.0, 3869530.0,
3869535.0, 3869540.0, 3869545.0, 3869550.0, 3869555.0, 3869560.0, 3869565.0, 3869570.0,

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735750.00	735755.00	735760.00	735765.00	735770.00	735775.00	735780.00	735785.00	735790.00
3869570.00	73.20	73.20	73.20	73.20	73.30	73.30	73.30	73.30	73.30
3869565.00	73.20	73.20	73.20	73.20	73.30	73.30	73.30	73.30	73.40
3869560.00	73.20	73.20	73.20	73.30	73.30	73.30	73.30	73.30	73.40
3869555.00	73.20	73.20	73.20	73.30	73.30	73.30	73.30	73.30	73.40
3869550.00	73.20	73.20	73.30	73.30	73.30	73.30	73.30	73.40	73.40
3869545.00	73.20	73.20	73.30	73.30	73.30	73.30	73.30	73.40	73.40
3869540.00	73.20	73.20	73.30	73.30	73.30	73.30	73.30	73.40	73.40
3869535.00	73.20	73.30	73.30	73.30	73.30	73.30	73.40	73.40	73.40
3869530.00	73.20	73.30	73.30	73.30	73.30	73.30	73.40	73.40	73.40
3869525.00	73.20	73.30	73.30	73.30	73.30	73.40	73.40	73.40	73.40
3869520.00	73.30	73.30	73.30	73.30	73.30	73.40	73.40	73.40	73.40
3869515.00	73.30	73.30	73.30	73.30	73.40	73.40	73.40	73.40	73.40
3869510.00	73.30	73.30	73.30	73.30	73.40	73.40	73.40	73.40	73.40
3869505.00	73.30	73.30	73.30	73.30	73.40	73.40	73.40	73.40	73.40
3869500.00	73.30	73.30	73.30	73.40	73.40	73.40	73.40	73.40	73.50
3869495.00	73.30	73.30	73.30	73.40	73.40	73.40	73.40	73.40	73.50
3869490.00	73.30	73.30	73.40	73.40	73.40	73.40	73.40	73.50	73.50
3869485.00	73.30	73.30	73.40	73.40	73.40	73.40	73.40	73.50	73.50
3869480.00	73.30	73.30	73.40	73.40	73.40	73.40	73.40	73.50	73.50
3869475.00	73.30	73.40	73.40	73.40	73.40	73.40	73.50	73.50	73.50
3869470.00	73.30	73.40	73.40	73.40	73.40	73.40	73.50	73.50	73.50
3869465.00	73.30	73.40	73.40	73.40	73.40	73.40	73.50	73.50	73.50
3869460.00	73.40	73.40	73.40	73.40	73.40	73.40	73.50	73.50	73.50
3869455.00	73.40	73.40	73.40	73.40	73.40	73.50	73.50	73.50	73.50
3869450.00	73.40	73.40	73.40	73.40	73.50	73.50	73.50	73.50	73.50
3869445.00	73.40	73.40	73.40	73.40	73.50	73.50	73.50	73.50	73.50
3869440.00	73.40	73.40	73.40	73.50	73.50	73.50	73.50	73.50	73.60
3869435.00	73.40	73.40	73.40	73.50	73.50	73.50	73.50	73.50	73.60
3869430.00	73.40	73.40	73.40	73.50	73.50	73.50	73.50	73.60	73.60
3869425.00	73.40	73.40	73.50	73.50	73.50	73.50	73.50	73.60	73.60
3869420.00	73.40	73.40	73.50	73.50	73.50	73.50	73.50	73.60	73.60
3869415.00	73.40	73.40	73.50	73.50	73.50	73.50	73.50	73.60	73.60
3869410.00	73.40	73.50	73.50	73.50	73.50	73.50	73.50	73.60	73.60
3869405.00	73.50	73.50	73.50	73.50	73.50	73.50	73.60	73.60	73.60
3869400.00	73.50	73.50	73.50	73.50	73.50	73.60	73.60	73.60	73.60
3869395.00	73.50	73.50	73.50	73.50	73.50	73.60	73.60	73.60	73.60
3869390.00	73.50	73.50	73.50	73.50	73.60	73.60	73.60	73.60	73.60
3869385.00	73.50	73.50	73.50	73.60	73.60	73.60	73.60	73.60	73.60
3869380.00	73.50	73.50	73.60	73.60	73.60	73.60	73.60	73.60	73.70
3869375.00	73.50	73.60	73.60	73.60	73.60	73.60	73.60	73.60	73.70

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735750.00	735755.00	735760.00	735765.00	735770.00	735775.00	735780.00	735785.00	735790.00

3869370.00	73.60	73.60	73.60	73.60	73.60	73.60	73.60	73.60	73.70
3869365.00	73.60	73.60	73.60	73.60	73.60	73.60	73.60	73.70	73.70
3869360.00	73.60	73.60	73.60	73.60	73.60	73.60	73.70	73.70	73.70
3869355.00	73.60	73.60	73.60	73.60	73.60	73.70	73.70	73.70	73.70
3869350.00	73.60	73.60	73.60	73.70	73.70	73.70	73.70	73.70	73.70
3869345.00	73.60	73.70	73.70	73.70	73.70	73.70	73.70	73.70	73.70
3869340.00	73.70	73.70	73.70	73.70	73.70	73.70	73.70	73.70	73.80
3869335.00	73.70	73.70	73.70	73.70	73.70	73.70	73.80	73.80	73.80
3869330.00	73.70	73.70	73.70	73.70	73.80	73.80	73.80	73.80	73.80
3869325.00	73.70	73.70	73.80	73.80	73.80	73.80	73.80	73.80	73.80
3869320.00	73.70	73.80	73.80	73.80	73.80	73.80	73.80	73.80	73.90
3869315.00	73.80	73.80	73.80	73.80	73.80	73.90	73.90	73.90	73.90
3869310.00	73.80	73.80	73.80	73.80	73.90	73.90	73.90	73.90	73.90
3869305.00	73.80	73.80	73.80	73.90	73.90	73.90	73.90	73.90	73.90
3869300.00	73.80	73.80	73.80	73.90	73.90	73.90	73.90	74.00	74.00
3869295.00	73.80	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00
3869290.00	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00
3869285.00	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00
3869280.00	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00
3869275.00	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00
3869270.00	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00
3869265.00	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00
3869260.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869255.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869250.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869245.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869240.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869235.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869230.00	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00
3869225.00	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00
3869220.00	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00
3869215.00	73.90	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00
3869210.00	73.90	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00
3869205.00	73.80	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00
3869200.00	73.80	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00
3869195.00	73.80	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00
3869190.00	73.80	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00
3869185.00	73.80	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00
3869180.00	73.80	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00
3869175.00	73.80	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735750.00	735755.00	735760.00	735765.00	735770.00	735775.00	735780.00	735785.00	735790.00
3869170.00	73.80	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00
3869165.00	73.80	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00
3869160.00	73.80	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00
3869155.00	73.80	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00
3869150.00	73.80	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00
3869145.00	73.80	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00
3869140.00	73.80	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00
3869135.00	73.80	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00
3869130.00	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00
3869125.00	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00
3869120.00	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00
3869115.00	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00
3869110.00	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00
3869105.00	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00
3869100.00	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00
3869095.00	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00
3869090.00	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00
3869085.00	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00
3869080.00	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00
3869075.00	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00
3869070.00	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00
3869065.00	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00
3869060.00	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00
3869055.00	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00
3869050.00	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00
3869045.00	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00
3869040.00	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00
3869035.00	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00
3869030.00	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00
3869025.00	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00
3869020.00	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00
3869015.00	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00
3869010.00	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00
3869005.00	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00
3869000.00	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868995.00	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868990.00	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868985.00	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868980.00	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868975.00	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735750.00	735755.00	735760.00	735765.00	735770.00	735775.00	735780.00	735785.00	735790.00

3868970.00	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868965.00	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868960.00	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868955.00	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868950.00	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868945.00	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868940.00	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868935.00	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868930.00	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868925.00	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868920.00	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868915.00	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868910.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868905.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868900.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868895.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868890.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868885.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735795.00	735800.00	735805.00	735810.00	735815.00	735820.00	735825.00	735830.00	735835.00
3869570.00	73.40	73.40	73.40	73.40	73.50	73.50	73.50	73.60	73.60
3869565.00	73.40	73.40	73.40	73.40	73.50	73.50	73.50	73.60	73.60
3869560.00	73.40	73.40	73.40	73.40	73.50	73.50	73.50	73.60	73.60
3869555.00	73.40	73.40	73.40	73.50	73.50	73.50	73.50	73.60	73.60
3869550.00	73.40	73.40	73.40	73.50	73.50	73.50	73.50	73.60	73.60
3869545.00	73.40	73.40	73.40	73.50	73.50	73.50	73.50	73.60	73.60
3869540.00	73.40	73.40	73.40	73.50	73.50	73.50	73.60	73.60	73.60
3869535.00	73.40	73.40	73.50	73.50	73.50	73.50	73.60	73.60	73.60
3869530.00	73.40	73.40	73.50	73.50	73.50	73.50	73.60	73.60	73.60
3869525.00	73.40	73.50	73.50	73.50	73.50	73.50	73.60	73.60	73.60
3869520.00	73.40	73.50	73.50	73.50	73.50	73.50	73.60	73.60	73.60
3869515.00	73.50	73.50	73.50	73.50	73.50	73.50	73.60	73.60	73.60
3869510.00	73.50	73.50	73.50	73.50	73.50	73.50	73.60	73.60	73.60
3869505.00	73.50	73.50	73.50	73.50	73.60	73.60	73.60	73.60	73.70
3869500.00	73.50	73.50	73.50	73.50	73.60	73.60	73.60	73.60	73.70
3869495.00	73.50	73.50	73.50	73.50	73.60	73.60	73.60	73.60	73.70
3869490.00	73.50	73.50	73.50	73.50	73.60	73.60	73.60	73.60	73.70
3869485.00	73.50	73.50	73.50	73.60	73.60	73.60	73.60	73.60	73.70
3869480.00	73.50	73.50	73.60	73.60	73.60	73.60	73.60	73.70	73.70
3869475.00	73.50	73.50	73.60	73.60	73.60	73.60	73.60	73.70	73.70
3869470.00	73.50	73.50	73.60	73.60	73.60	73.60	73.60	73.70	73.70
3869465.00	73.50	73.60	73.60	73.60	73.60	73.60	73.70	73.70	73.70
3869460.00	73.50	73.60	73.60	73.60	73.60	73.60	73.70	73.70	73.70
3869455.00	73.60	73.60	73.60	73.60	73.60	73.60	73.70	73.70	73.70
3869450.00	73.60	73.60	73.60	73.60	73.60	73.70	73.70	73.70	73.70
3869445.00	73.60	73.60	73.60	73.60	73.60	73.70	73.70	73.70	73.70
3869440.00	73.60	73.60	73.60	73.60	73.70	73.70	73.70	73.70	73.70
3869435.00	73.60	73.60	73.60	73.60	73.70	73.70	73.70	73.70	73.70
3869430.00	73.60	73.60	73.60	73.60	73.70	73.70	73.70	73.70	73.70
3869425.00	73.60	73.60	73.60	73.70	73.70	73.70	73.70	73.70	73.80
3869420.00	73.60	73.60	73.60	73.70	73.70	73.70	73.70	73.70	73.80
3869415.00	73.60	73.60	73.70	73.70	73.70	73.70	73.70	73.70	73.80
3869410.00	73.60	73.60	73.70	73.70	73.70	73.70	73.70	73.80	73.80
3869405.00	73.60	73.60	73.70	73.70	73.70	73.70	73.70	73.80	73.80
3869400.00	73.60	73.70	73.70	73.70	73.70	73.70	73.80	73.80	73.80
3869395.00	73.60	73.70	73.70	73.70	73.70	73.70	73.80	73.80	73.80
3869390.00	73.70	73.70	73.70	73.70	73.70	73.70	73.80	73.80	73.80
3869385.00	73.70	73.70	73.70	73.70	73.70	73.80	73.80	73.80	73.80
3869380.00	73.70	73.70	73.70	73.70	73.70	73.80	73.80	73.80	73.80
3869375.00	73.70	73.70	73.70	73.70	73.80	73.80	73.80	73.80	73.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735795.00	735800.00	735805.00	735810.00	735815.00	735820.00	735825.00	735830.00	735835.00
3869370.00	73.70	73.70	73.70	73.80	73.80	73.80	73.80	73.80	73.80
3869365.00	73.70	73.70	73.70	73.80	73.80	73.80	73.80	73.80	73.80
3869360.00	73.70	73.70	73.80	73.80	73.80	73.80	73.80	73.80	73.80
3869355.00	73.70	73.70	73.80	73.80	73.80	73.80	73.80	73.80	73.80
3869350.00	73.70	73.80	73.80	73.80	73.80	73.80	73.80	73.80	73.90
3869345.00	73.80	73.80	73.80	73.80	73.80	73.80	73.80	73.80	73.90
3869340.00	73.80	73.80	73.80	73.80	73.80	73.80	73.80	73.90	73.90
3869335.00	73.80	73.80	73.80	73.80	73.80	73.80	73.90	73.90	73.90
3869330.00	73.80	73.80	73.80	73.80	73.80	73.80	73.90	73.90	73.90
3869325.00	73.80	73.80	73.80	73.80	73.80	73.90	73.90	73.90	73.90
3869320.00	73.90	73.90	73.90	73.90	73.90	73.90	73.90	73.90	73.90
3869315.00	73.90	73.90	73.90	73.90	73.90	73.90	73.90	73.90	73.90
3869310.00	73.90	73.90	73.90	73.90	73.90	73.90	73.90	73.90	73.90
3869305.00	73.90	73.90	73.90	73.90	73.90	73.90	73.90	73.90	73.90
3869300.00	74.00	74.00	74.00	73.90	73.90	73.90	73.90	73.90	73.90
3869295.00	74.00	74.00	74.00	73.90	73.90	73.90	73.90	73.90	73.90
3869290.00	74.00	74.00	74.00	74.00	73.90	73.90	73.90	73.90	73.90
3869285.00	74.00	74.00	74.00	74.00	73.90	73.90	73.90	73.90	73.90
3869280.00	74.00	74.00	74.00	74.00	73.90	73.90	73.90	73.90	73.90

3869275.00	74.00	74.00	74.00	74.00	73.90	73.90	73.90	73.90	73.90
3869270.00	74.00	74.00	74.00	74.00	74.00	73.90	73.90	73.90	73.90
3869265.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	73.90	74.00
3869260.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869255.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869250.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869245.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869240.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869235.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869230.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869225.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869220.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869215.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869210.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869205.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869200.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869195.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869190.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869185.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869180.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869175.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735795.00	735800.00	735805.00	735810.00	735815.00	735820.00	735825.00	735830.00	735835.00
3869170.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869165.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869160.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869155.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869150.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869145.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869140.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869135.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869130.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869125.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869120.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869115.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869110.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869105.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869100.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869095.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869090.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869085.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869080.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869075.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869070.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869065.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869060.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869055.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869050.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869045.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869040.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869035.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869030.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869025.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869020.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869015.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869010.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869005.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869000.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868995.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868990.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868985.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868980.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868975.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735795.00	735800.00	735805.00	735810.00	735815.00	735820.00	735825.00	735830.00	735835.00
3868970.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868965.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868960.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868955.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868950.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868945.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868940.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868935.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868930.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868925.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868920.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868915.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868910.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868905.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868900.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868895.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868890.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868885.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735840.00	735845.00	735850.00	735855.00	735860.00	735865.00	735870.00	735875.00	735880.00
3869570.00	73.60	73.70	73.70	73.80	73.80	73.90	73.90	73.90	73.90
3869565.00	73.60	73.70	73.70	73.80	73.80	73.90	73.90	73.90	73.90
3869560.00	73.60	73.70	73.70	73.80	73.80	73.90	73.90	73.90	73.90
3869555.00	73.70	73.70	73.70	73.80	73.80	73.80	73.90	73.90	73.90
3869550.00	73.70	73.70	73.70	73.80	73.80	73.80	73.90	73.90	73.90
3869545.00	73.70	73.70	73.70	73.80	73.80	73.80	73.90	73.90	73.90
3869540.00	73.70	73.70	73.70	73.80	73.80	73.80	73.90	73.90	73.90
3869535.00	73.70	73.70	73.70	73.80	73.80	73.80	73.90	73.90	73.90
3869530.00	73.70	73.70	73.70	73.80	73.80	73.80	73.90	73.90	73.90
3869525.00	73.70	73.70	73.70	73.80	73.80	73.80	73.90	73.90	73.90
3869520.00	73.70	73.70	73.70	73.80	73.80	73.80	73.80	73.90	73.90
3869515.00	73.70	73.70	73.70	73.80	73.80	73.80	73.80	73.90	73.90
3869510.00	73.70	73.70	73.70	73.80	73.80	73.80	73.80	73.90	73.90
3869505.00	73.70	73.70	73.70	73.80	73.80	73.80	73.80	73.80	73.90
3869500.00	73.70	73.70	73.70	73.80	73.80	73.80	73.80	73.80	73.90
3869495.00	73.70	73.70	73.70	73.80	73.80	73.80	73.80	73.80	73.90
3869490.00	73.70	73.70	73.70	73.80	73.80	73.80	73.80	73.80	73.90
3869485.00	73.70	73.70	73.70	73.80	73.80	73.80	73.80	73.80	73.90
3869480.00	73.70	73.70	73.70	73.80	73.80	73.80	73.80	73.80	73.90
3869475.00	73.70	73.70	73.70	73.80	73.80	73.80	73.80	73.80	73.90
3869470.00	73.70	73.70	73.70	73.80	73.80	73.80	73.80	73.80	73.90
3869465.00	73.70	73.70	73.80	73.80	73.80	73.80	73.80	73.90	73.90
3869460.00	73.70	73.70	73.80	73.80	73.80	73.80	73.80	73.90	73.90
3869455.00	73.70	73.80	73.80	73.80	73.80	73.80	73.80	73.90	73.90
3869450.00	73.70	73.80	73.80	73.80	73.80	73.80	73.80	73.90	73.90
3869445.00	73.70	73.80	73.80	73.80	73.80	73.80	73.90	73.90	73.90
3869440.00	73.70	73.80	73.80	73.80	73.80	73.80	73.90	73.90	73.90
3869435.00	73.80	73.80	73.80	73.80	73.80	73.90	73.90	73.90	73.90
3869430.00	73.80	73.80	73.80	73.80	73.80	73.90	73.90	73.90	73.90
3869425.00	73.80	73.80	73.80	73.80	73.80	73.90	73.90	73.90	73.90
3869420.00	73.80	73.80	73.80	73.80	73.80	73.90	73.90	73.90	73.90
3869415.00	73.80	73.80	73.80	73.80	73.90	73.90	73.90	73.90	73.90
3869410.00	73.80	73.80	73.80	73.80	73.90	73.90	73.90	73.90	73.90
3869405.00	73.80	73.80	73.80	73.80	73.90	73.90	73.90	73.90	73.90
3869400.00	73.80	73.80	73.80	73.90	73.90	73.90	73.90	73.90	73.90
3869395.00	73.80	73.80	73.80	73.90	73.90	73.90	73.90	73.90	73.90
3869390.00	73.80	73.80	73.90	73.90	73.90	73.90	73.90	73.90	73.90
3869385.00	73.80	73.80	73.90	73.90	73.90	73.90	73.90	73.90	74.00
3869380.00	73.80	73.80	73.90	73.90	73.90	73.90	73.90	73.90	74.00
3869375.00	73.80	73.90	73.90	73.90	73.90	73.90	73.90	73.90	74.00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735840.00	735845.00	735850.00	735855.00	735860.00	735865.00	735870.00	735875.00	735880.00
3869370.00	73.80	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00
3869365.00	73.80	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00
3869360.00	73.90	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00
3869355.00	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00
3869350.00	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00
3869345.00	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00
3869340.00	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00
3869335.00	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00
3869330.00	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00
3869325.00	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00
3869320.00	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00
3869315.00	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00
3869310.00	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00
3869305.00	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869300.00	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869295.00	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869290.00	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869285.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869280.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869275.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869270.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869265.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869260.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869255.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869250.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869245.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869240.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869235.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869230.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3869225.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3869220.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3869215.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3869210.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3869205.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3869200.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3869195.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3869190.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3869185.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3869180.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10

3869175.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735840.00	735845.00	735850.00	735855.00	735860.00	735865.00	735870.00	735875.00	735880.00
3869170.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869165.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869160.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869155.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869150.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869145.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869140.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869135.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3869130.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3869125.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3869120.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3869115.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3869110.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3869105.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3869100.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3869095.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869090.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869085.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869080.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869075.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869070.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869065.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869060.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869055.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869050.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869045.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869040.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869035.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869030.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869025.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869020.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869015.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869010.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869005.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869000.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3868995.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3868990.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3868985.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3868980.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3868975.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735840.00	735845.00	735850.00	735855.00	735860.00	735865.00	735870.00	735875.00	735880.00
3868970.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3868965.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3868960.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3868955.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3868950.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3868945.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3868940.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3868935.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3868930.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3868925.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3868920.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3868915.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3868910.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3868905.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3868900.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3868895.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3868890.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3868885.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735885.00	735890.00	735895.00	735900.00	735905.00	735910.00	735915.00	735920.00	735925.00
3869570.00	73.90	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00
3869565.00	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00
3869560.00	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00
3869555.00	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00
3869550.00	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00
3869545.00	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00
3869540.00	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00

3869535.00	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00
3869530.00	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00
3869525.00	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00
3869520.00	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00
3869515.00	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00
3869510.00	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00
3869505.00	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00
3869500.00	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00
3869495.00	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00
3869490.00	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00
3869485.00	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00
3869480.00	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00
3869475.00	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00
3869470.00	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00
3869465.00	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00
3869460.00	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00
3869455.00	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00
3869450.00	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869445.00	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869440.00	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869435.00	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.10
3869430.00	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.10
3869425.00	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.10
3869420.00	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.10
3869415.00	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.10
3869410.00	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.10
3869405.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.10
3869400.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.10
3869395.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.10
3869390.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10
3869385.00	74.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10
3869380.00	74.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10
3869375.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735885.00	735890.00	735895.00	735900.00	735905.00	735910.00	735915.00	735920.00	735925.00
3869370.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869365.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869360.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869355.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869350.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869345.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3869340.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3869335.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869330.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869325.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869320.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869315.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869310.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869305.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869300.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869295.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869290.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869285.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869280.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869275.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869270.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869265.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869260.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869255.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869250.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869245.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869240.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869235.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869230.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869225.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869220.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869215.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869210.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869205.00	74.10	74.20	74.20	74.20	74.10	74.10	74.20	74.20	74.20
3869200.00	74.10	74.20	74.20	74.20	74.10	74.10	74.20	74.20	74.20
3869195.00	74.10	74.10	74.20	74.10	74.20	74.20	74.20	74.20	74.20
3869190.00	74.10	74.10	74.10	74.10	74.20	74.20	74.20	74.20	74.20
3869185.00	74.10	74.10	74.10	74.10	74.20	74.20	74.20	74.20	74.20
3869180.00	74.10	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20
3869175.00	74.10	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735885.00	735890.00	735895.00	735900.00	735905.00	735910.00	735915.00	735920.00	735925.00
3869170.00	74.10	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20
3869165.00	74.10	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20
3869160.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869155.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869150.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869145.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20

3869140.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869135.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869130.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869125.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869120.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869115.00	74.10	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20
3869110.00	74.10	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20
3869105.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869100.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30
3869095.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30
3869090.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30
3869085.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30
3869080.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869075.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869070.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869065.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869060.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869055.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869050.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869045.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869040.00	74.10	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3869035.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869030.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869025.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869020.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869015.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869010.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869005.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869000.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3868995.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3868990.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3868985.00	74.10	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3868980.00	74.10	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3868975.00	74.10	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735885.00	735890.00	735895.00	735900.00	735905.00	735910.00	735915.00	735920.00	735925.00
3868970.00	74.10	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3868965.00	74.10	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3868960.00	74.10	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3868955.00	74.10	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3868950.00	74.10	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3868945.00	74.10	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3868940.00	74.10	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3868935.00	74.10	74.20	74.20	74.20	74.20	74.30	74.30	74.30	74.30
3868930.00	74.10	74.20	74.20	74.20	74.20	74.30	74.30	74.30	74.30
3868925.00	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30	74.30
3868920.00	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30	74.30
3868915.00	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30	74.30
3868910.00	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30	74.30
3868905.00	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30	74.30
3868900.00	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30	74.30
3868895.00	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30	74.30
3868890.00	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30	74.30
3868885.00	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30	74.30

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735930.00	735935.00	735940.00	735945.00	735950.00	735955.00	735960.00	735965.00	735970.00
3869570.00	74.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10
3869565.00	74.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10
3869560.00	74.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10
3869555.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869550.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869545.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869540.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869535.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869530.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869525.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869520.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3869515.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3869510.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3869505.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3869500.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3869495.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3869490.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3869485.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3869480.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3869475.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869470.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869465.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869460.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869455.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869450.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.20
3869445.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.20
3869440.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.20

3869435.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.20
3869430.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.20
3869425.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.20	74.20
3869420.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.20	74.20
3869415.00	74.10	74.10	74.10	74.10	74.10	74.10	74.20	74.20	74.20
3869410.00	74.10	74.10	74.10	74.10	74.10	74.20	74.20	74.20	74.20
3869405.00	74.10	74.10	74.10	74.10	74.10	74.20	74.20	74.20	74.20
3869400.00	74.10	74.10	74.10	74.10	74.10	74.20	74.20	74.20	74.20
3869395.00	74.10	74.10	74.10	74.10	74.10	74.20	74.20	74.20	74.20
3869390.00	74.10	74.10	74.10	74.10	74.10	74.20	74.20	74.20	74.20
3869385.00	74.10	74.10	74.10	74.10	74.10	74.20	74.20	74.20	74.20
3869380.00	74.10	74.10	74.10	74.10	74.10	74.20	74.20	74.20	74.20
3869375.00	74.10	74.10	74.10	74.10	74.10	74.10	74.20	74.20	74.20

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735930.00	735935.00	735940.00	735945.00	735950.00	735955.00	735960.00	735965.00	735970.00
3869370.00	74.10	74.10	74.10	74.10	74.10	74.10	74.20	74.20	74.20
3869365.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.20	74.20
3869360.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.20	74.20
3869355.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.20	74.20
3869350.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.20
3869345.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.20
3869340.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869335.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869330.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869325.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869320.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869315.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869310.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869305.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869300.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869295.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869290.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869285.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869280.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869275.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869270.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869265.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869260.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869255.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869250.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869245.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869240.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869235.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869230.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869225.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869220.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869215.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869210.00	74.10	74.10	74.10	74.10	74.10	74.20	74.20	74.10	74.10
3869205.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869200.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869195.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869190.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869185.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869180.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869175.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735930.00	735935.00	735940.00	735945.00	735950.00	735955.00	735960.00	735965.00	735970.00
3869170.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869165.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869160.00	74.20	74.20	74.20	74.20	74.30	74.30	74.30	74.30	74.30
3869155.00	74.20	74.20	74.20	74.30	74.30	74.30	74.30	74.30	74.30
3869150.00	74.20	74.20	74.20	74.30	74.30	74.30	74.30	74.30	74.30
3869145.00	74.20	74.20	74.30	74.30	74.30	74.30	74.30	74.30	74.30
3869140.00	74.20	74.20	74.30	74.30	74.30	74.30	74.30	74.30	74.30
3869135.00	74.20	74.20	74.30	74.30	74.30	74.30	74.30	74.30	74.30
3869130.00	74.20	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30
3869125.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30
3869120.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30
3869115.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30
3869110.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30
3869105.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30
3869100.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.40
3869095.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.40
3869090.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.40	74.40
3869085.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.40	74.40
3869080.00	74.30	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40
3869075.00	74.30	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40
3869070.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40
3869065.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40
3869060.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40
3869055.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40
3869050.00	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40
3869045.00	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40

3869040.00	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40
3869035.00	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40
3869030.00	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40
3869025.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3869020.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3869015.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3869010.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.50
3869005.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.50
3869000.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.50
3868995.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.50
3868990.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.50
3868985.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.50
3868980.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.50
3868975.00	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.50	74.50

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735930.00	735935.00	735940.00	735945.00	735950.00	735955.00	735960.00	735965.00	735970.00
3868970.00	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.50	74.50
3868965.00	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.50	74.50
3868960.00	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.50	74.50
3868955.00	74.30	74.30	74.40	74.40	74.40	74.40	74.50	74.50	74.50
3868950.00	74.30	74.40	74.40	74.40	74.40	74.40	74.50	74.50	74.50
3868945.00	74.30	74.40	74.40	74.40	74.40	74.40	74.50	74.50	74.50
3868940.00	74.30	74.40	74.40	74.40	74.40	74.40	74.50	74.50	74.50
3868935.00	74.30	74.40	74.40	74.40	74.40	74.40	74.50	74.50	74.50
3868930.00	74.30	74.40	74.40	74.40	74.40	74.40	74.50	74.50	74.50
3868925.00	74.30	74.40	74.40	74.40	74.40	74.50	74.50	74.50	74.50
3868920.00	74.30	74.40	74.40	74.40	74.40	74.50	74.50	74.50	74.50
3868915.00	74.30	74.40	74.40	74.40	74.40	74.50	74.50	74.50	74.50
3868910.00	74.30	74.40	74.40	74.40	74.40	74.50	74.50	74.50	74.50
3868905.00	74.30	74.40	74.40	74.40	74.40	74.50	74.50	74.50	74.50
3868900.00	74.30	74.40	74.40	74.40	74.40	74.50	74.50	74.50	74.50
3868895.00	74.30	74.40	74.40	74.40	74.40	74.50	74.50	74.50	74.50
3868890.00	74.40	74.40	74.40	74.40	74.40	74.50	74.50	74.50	74.50
3868885.00	74.40	74.40	74.40	74.40	74.40	74.50	74.50	74.50	74.50

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735975.00	735980.00	735985.00	735990.00	735995.00	736000.00	736005.00	736010.00	736015.00
3869570.00	74.10	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.30
3869565.00	74.10	74.10	74.10	74.20	74.20	74.20	74.20	74.30	74.30
3869560.00	74.10	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.30
3869555.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30
3869550.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30
3869545.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30
3869540.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30
3869535.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30
3869530.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30
3869525.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30
3869520.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869515.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869510.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869505.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869500.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869495.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869490.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869485.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3869480.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3869475.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3869470.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3869465.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3869460.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3869455.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3869450.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3869445.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3869440.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3869435.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3869430.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3869425.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3869420.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3869415.00	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30	74.30
3869410.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3869405.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3869400.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869395.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.30
3869390.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869385.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869380.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869375.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735975.00	735980.00	735985.00	735990.00	735995.00	736000.00	736005.00	736010.00	736015.00
3869370.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869365.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869360.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869355.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869350.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869345.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869340.00	74.10	74.20	74.20	74.10	74.10	74.10	74.10	74.10	74.20
3869335.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869330.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869325.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869320.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869315.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869310.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869305.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869300.00	74.00	74.00	74.00	74.10	74.10	74.00	74.00	74.00	74.00
3869295.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869290.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869285.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869280.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869275.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869270.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869265.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869260.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869255.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869250.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869245.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869240.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869235.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869230.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869225.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869220.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869215.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869210.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869205.00	74.20	74.20	74.20	74.20	74.10	74.10	74.10	74.10	74.10
3869200.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869195.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869190.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869185.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869180.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869175.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735975.00	735980.00	735985.00	735990.00	735995.00	736000.00	736005.00	736010.00	736015.00
3869170.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869165.00	74.20	74.20	74.20	74.20	74.30	74.30	74.30	74.30	74.30
3869160.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30
3869155.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30
3869150.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30
3869145.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30
3869140.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30
3869135.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.40	74.40
3869130.00	74.30	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40
3869125.00	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40
3869120.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3869115.00	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40	74.40
3869110.00	74.30	74.40	74.40	74.40	74.40	74.40	74.40	74.40	74.40
3869105.00	74.40	74.40	74.40	74.40	74.40	74.40	74.40	74.40	74.40
3869100.00	74.40	74.40	74.40	74.40	74.40	74.40	74.40	74.40	74.50
3869095.00	74.40	74.40	74.40	74.40	74.40	74.40	74.40	74.50	74.50
3869090.00	74.40	74.40	74.40	74.40	74.40	74.40	74.50	74.50	74.50
3869085.00	74.40	74.40	74.40	74.40	74.40	74.50	74.50	74.50	74.50
3869080.00	74.40	74.40	74.40	74.40	74.40	74.50	74.50	74.50	74.50
3869075.00	74.40	74.40	74.40	74.40	74.50	74.50	74.50	74.50	74.50
3869070.00	74.40	74.40	74.40	74.50	74.50	74.50	74.50	74.50	74.50
3869065.00	74.40	74.40	74.40	74.50	74.50	74.50	74.50	74.50	74.50
3869060.00	74.40	74.40	74.50	74.50	74.50	74.50	74.50	74.50	74.50
3869055.00	74.40	74.40	74.50	74.50	74.50	74.50	74.50	74.50	74.50
3869050.00	74.40	74.50	74.50	74.50	74.50	74.50	74.50	74.50	74.50
3869045.00	74.40	74.50	74.50	74.50	74.50	74.50	74.50	74.50	74.60
3869040.00	74.40	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60
3869035.00	74.50	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60
3869030.00	74.50	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60
3869025.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60
3869020.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60
3869015.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60
3869010.00	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60	74.60
3869005.00	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60	74.60
3869000.00	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60	74.60
3868995.00	74.50	74.50	74.50	74.50	74.60	74.60	74.60	74.60	74.60
3868990.00	74.50	74.50	74.50	74.50	74.60	74.60	74.60	74.60	74.60
3868985.00	74.50	74.50	74.50	74.50	74.60	74.60	74.60	74.60	74.70
3868980.00	74.50	74.50	74.50	74.60	74.60	74.60	74.60	74.60	74.70
3868975.00	74.50	74.50	74.50	74.60	74.60	74.60	74.60	74.60	74.70

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735975.00	735980.00	735985.00	735990.00	735995.00	736000.00	736005.00	736010.00	736015.00
3868970.00	74.50	74.50	74.50	74.60	74.60	74.60	74.60	74.60	74.70
3868965.00	74.50	74.50	74.60	74.60	74.60	74.60	74.60	74.70	74.70
3868960.00	74.50	74.50	74.60	74.60	74.60	74.60	74.60	74.70	74.70
3868955.00	74.50	74.50	74.60	74.60	74.60	74.60	74.60	74.70	74.70
3868950.00	74.50	74.50	74.60	74.60	74.60	74.60	74.70	74.70	74.70
3868945.00	74.50	74.60	74.60	74.60	74.60	74.60	74.70	74.70	74.70
3868940.00	74.50	74.60	74.60	74.60	74.60	74.60	74.70	74.70	74.70
3868935.00	74.50	74.60	74.60	74.60	74.60	74.60	74.70	74.70	74.70
3868930.00	74.50	74.60	74.60	74.60	74.60	74.60	74.70	74.70	74.70
3868925.00	74.50	74.60	74.60	74.60	74.60	74.60	74.70	74.70	74.70
3868920.00	74.50	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70
3868915.00	74.50	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70
3868910.00	74.50	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70
3868905.00	74.50	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70
3868900.00	74.50	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70
3868895.00	74.50	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70
3868890.00	74.60	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70
3868885.00	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736020.00	736025.00	736030.00	736035.00	736040.00	736045.00	736050.00	736055.00	736060.00
3869570.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40
3869565.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40
3869560.00	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40
3869555.00	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40
3869550.00	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40
3869545.00	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40
3869540.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40
3869535.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40
3869530.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40
3869525.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40
3869520.00	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40
3869515.00	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40
3869510.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40
3869505.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40
3869500.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40
3869495.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40
3869490.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40
3869485.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40
3869480.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40
3869475.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40
3869470.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40
3869465.00	74.30	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40
3869460.00	74.30	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40
3869455.00	74.30	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40
3869450.00	74.30	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40
3869445.00	74.30	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40
3869440.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.40	74.40
3869435.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.40	74.40
3869430.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.40	74.40
3869425.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.40	74.40
3869420.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.40
3869415.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30
3869410.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30
3869405.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30
3869400.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30
3869395.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30
3869390.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30
3869385.00	74.20	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30
3869380.00	74.20	74.20	74.30	74.30	74.30	74.30	74.30	74.30	74.30
3869375.00	74.20	74.20	74.20	74.30	74.30	74.30	74.30	74.30	74.30

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736020.00	736025.00	736030.00	736035.00	736040.00	736045.00	736050.00	736055.00	736060.00
3869370.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869365.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.30
3869360.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869355.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869350.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869345.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869340.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869335.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869330.00	74.10	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20
3869325.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.20	74.20
3869320.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.20	74.20
3869315.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.20
3869310.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869305.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10

3869300.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869295.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3869290.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869285.00	74.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10
3869280.00	74.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10
3869275.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10
3869270.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10
3869265.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10
3869260.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10
3869255.00	74.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10
3869250.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869245.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3869240.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3869235.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869230.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.20
3869225.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.20	74.20
3869220.00	74.10	74.10	74.10	74.10	74.10	74.20	74.20	74.20	74.20
3869215.00	74.10	74.10	74.10	74.10	74.20	74.20	74.20	74.20	74.20
3869210.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869205.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869200.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.30
3869195.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869190.00	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30	74.30
3869185.00	74.20	74.20	74.20	74.20	74.30	74.30	74.30	74.30	74.30
3869180.00	74.20	74.20	74.30	74.30	74.30	74.30	74.30	74.30	74.30
3869175.00	74.20	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736020.00	736025.00	736030.00	736035.00	736040.00	736045.00	736050.00	736055.00	736060.00
3869170.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.40
3869165.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.40	74.40
3869160.00	74.30	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40
3869155.00	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40
3869150.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3869145.00	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40	74.40
3869140.00	74.40	74.40	74.40	74.40	74.40	74.40	74.40	74.40	74.40
3869135.00	74.40	74.40	74.40	74.40	74.40	74.40	74.40	74.40	74.50
3869130.00	74.40	74.40	74.40	74.40	74.40	74.40	74.40	74.50	74.50
3869125.00	74.40	74.40	74.40	74.40	74.40	74.50	74.50	74.50	74.50
3869120.00	74.40	74.40	74.40	74.40	74.50	74.50	74.50	74.50	74.50
3869115.00	74.40	74.40	74.50	74.50	74.50	74.50	74.50	74.50	74.50
3869110.00	74.40	74.50	74.50	74.50	74.50	74.50	74.50	74.50	74.50
3869105.00	74.50	74.50	74.50	74.50	74.50	74.50	74.50	74.50	74.60
3869100.00	74.50	74.50	74.50	74.50	74.50	74.50	74.50	74.50	74.60
3869095.00	74.50	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60
3869090.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60
3869085.00	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60	74.60
3869080.00	74.50	74.50	74.50	74.50	74.60	74.60	74.60	74.60	74.60
3869075.00	74.50	74.50	74.50	74.60	74.60	74.60	74.60	74.60	74.60
3869070.00	74.50	74.50	74.60	74.60	74.60	74.60	74.60	74.60	74.60
3869065.00	74.50	74.60	74.60	74.60	74.60	74.60	74.60	74.60	74.60
3869060.00	74.50	74.60	74.60	74.60	74.60	74.60	74.60	74.60	74.70
3869055.00	74.60	74.60	74.60	74.60	74.60	74.60	74.60	74.70	74.70
3869050.00	74.60	74.60	74.60	74.60	74.60	74.60	74.60	74.70	74.70
3869045.00	74.60	74.60	74.60	74.60	74.60	74.60	74.70	74.70	74.70
3869040.00	74.60	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70
3869035.00	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70
3869030.00	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70
3869025.00	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70	74.70
3869020.00	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70	74.70
3869015.00	74.60	74.60	74.70	74.70	74.70	74.70	74.70	74.70	74.80
3869010.00	74.60	74.60	74.70	74.70	74.70	74.70	74.70	74.70	74.80
3869005.00	74.60	74.70	74.70	74.70	74.70	74.70	74.70	74.80	74.80
3869000.00	74.60	74.70	74.70	74.70	74.70	74.70	74.70	74.80	74.80
3868995.00	74.70	74.70	74.70	74.70	74.70	74.70	74.80	74.80	74.80
3868990.00	74.70	74.70	74.70	74.70	74.70	74.70	74.80	74.80	74.80
3868985.00	74.70	74.70	74.70	74.70	74.70	74.80	74.80	74.80	74.80
3868980.00	74.70	74.70	74.70	74.70	74.70	74.80	74.80	74.80	74.80
3868975.00	74.70	74.70	74.70	74.70	74.80	74.80	74.80	74.80	74.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736020.00	736025.00	736030.00	736035.00	736040.00	736045.00	736050.00	736055.00	736060.00
3868970.00	74.70	74.70	74.70	74.70	74.80	74.80	74.80	74.80	74.80
3868965.00	74.70	74.70	74.70	74.70	74.80	74.80	74.80	74.80	74.90
3868960.00	74.70	74.70	74.70	74.80	74.80	74.80	74.80	74.80	74.90
3868955.00	74.70	74.70	74.70	74.80	74.80	74.80	74.80	74.80	74.90
3868950.00	74.70	74.70	74.70	74.80	74.80	74.80	74.80	74.80	74.90
3868945.00	74.70	74.70	74.80	74.80	74.80	74.80	74.80	74.90	74.90
3868940.00	74.70	74.70	74.80	74.80	74.80	74.80	74.80	74.90	74.90
3868935.00	74.70	74.70	74.80	74.80	74.80	74.80	74.80	74.90	74.90
3868930.00	74.70	74.70	74.80	74.80	74.80	74.80	74.80	74.90	74.90
3868925.00	74.70	74.80	74.80	74.80	74.80	74.80	74.90	74.90	74.90
3868920.00	74.70	74.80	74.80	74.80	74.80	74.80	74.90	74.90	74.90
3868915.00	74.70	74.80	74.80	74.80	74.80	74.80	74.90	74.90	74.90
3868910.00	74.70	74.80	74.80	74.80	74.80	74.80	74.90	74.90	74.90

3868905.00	74.70	74.80	74.80	74.80	74.80	74.80	74.90	74.90	74.90
3868900.00	74.70	74.80	74.80	74.80	74.80	74.90	74.90	74.90	74.90
3868895.00	74.80	74.80	74.80	74.80	74.80	74.90	74.90	74.90	74.90
3868890.00	74.80	74.80	74.80	74.80	74.80	74.90	74.90	74.90	74.90
3868885.00	74.80	74.80	74.80	74.80	74.80	74.90	74.90	74.90	74.90

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736065.00	736070.00	736075.00
3869570.00	74.40	74.50	74.50
3869565.00	74.40	74.50	74.50
3869560.00	74.40	74.50	74.50
3869555.00	74.40	74.50	74.50
3869550.00	74.40	74.50	74.50
3869545.00	74.40	74.50	74.50
3869540.00	74.40	74.50	74.50
3869535.00	74.40	74.50	74.50
3869530.00	74.40	74.40	74.50
3869525.00	74.40	74.40	74.50
3869520.00	74.40	74.40	74.50
3869515.00	74.40	74.40	74.50
3869510.00	74.40	74.40	74.50
3869505.00	74.40	74.40	74.50
3869500.00	74.40	74.40	74.50
3869495.00	74.40	74.40	74.50
3869490.00	74.40	74.40	74.40
3869485.00	74.40	74.40	74.40
3869480.00	74.40	74.40	74.40
3869475.00	74.40	74.40	74.40
3869470.00	74.40	74.40	74.40
3869465.00	74.40	74.40	74.40
3869460.00	74.40	74.40	74.40
3869455.00	74.40	74.40	74.40
3869450.00	74.40	74.40	74.40
3869445.00	74.40	74.40	74.40
3869440.00	74.40	74.40	74.40
3869435.00	74.40	74.40	74.40
3869430.00	74.40	74.40	74.40
3869425.00	74.40	74.40	74.40
3869420.00	74.40	74.40	74.40
3869415.00	74.40	74.40	74.40
3869410.00	74.30	74.40	74.40
3869405.00	74.30	74.40	74.40
3869400.00	74.30	74.30	74.40
3869395.00	74.30	74.30	74.30
3869390.00	74.30	74.30	74.30
3869385.00	74.30	74.30	74.30
3869380.00	74.30	74.30	74.30
3869375.00	74.30	74.30	74.30

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736065.00	736070.00	736075.00
3869370.00	74.30	74.30	74.30
3869365.00	74.30	74.30	74.30
3869360.00	74.30	74.30	74.30
3869355.00	74.20	74.30	74.30
3869350.00	74.20	74.30	74.30
3869345.00	74.20	74.20	74.30
3869340.00	74.20	74.20	74.30
3869335.00	74.20	74.20	74.20
3869330.00	74.20	74.20	74.20
3869325.00	74.20	74.20	74.20
3869320.00	74.20	74.20	74.20
3869315.00	74.20	74.20	74.20
3869310.00	74.20	74.20	74.20
3869305.00	74.20	74.20	74.20
3869300.00	74.10	74.20	74.20
3869295.00	74.10	74.20	74.20
3869290.00	74.10	74.20	74.20
3869285.00	74.10	74.10	74.20
3869280.00	74.10	74.10	74.20
3869275.00	74.10	74.10	74.20
3869270.00	74.10	74.10	74.20
3869265.00	74.10	74.10	74.20
3869260.00	74.10	74.10	74.20
3869255.00	74.10	74.10	74.20
3869250.00	74.10	74.10	74.20
3869245.00	74.10	74.20	74.20
3869240.00	74.20	74.20	74.20
3869235.00	74.20	74.20	74.20
3869230.00	74.20	74.20	74.20
3869225.00	74.20	74.20	74.20
3869220.00	74.20	74.20	74.20
3869215.00	74.20	74.20	74.30
3869210.00	74.20	74.30	74.30
3869205.00	74.30	74.30	74.30

3869200.00	74.30	74.30	74.30
3869195.00	74.30	74.30	74.30
3869190.00	74.30	74.30	74.30
3869185.00	74.30	74.30	74.30
3869180.00	74.30	74.40	74.40
3869175.00	74.40	74.40	74.40

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736065.00	736070.00	736075.00
3869170.00	74.40	74.40	74.40
3869165.00	74.40	74.40	74.40
3869160.00	74.40	74.40	74.40
3869155.00	74.40	74.40	74.40
3869150.00	74.40	74.40	74.50
3869145.00	74.40	74.50	74.50
3869140.00	74.50	74.50	74.50
3869135.00	74.50	74.50	74.50
3869130.00	74.50	74.50	74.50
3869125.00	74.50	74.50	74.50
3869120.00	74.50	74.50	74.50
3869115.00	74.50	74.50	74.60
3869110.00	74.50	74.60	74.60
3869105.00	74.60	74.60	74.60
3869100.00	74.60	74.60	74.60
3869095.00	74.60	74.60	74.60
3869090.00	74.60	74.60	74.60
3869085.00	74.60	74.60	74.60
3869080.00	74.60	74.60	74.70
3869075.00	74.60	74.70	74.70
3869070.00	74.70	74.70	74.70
3869065.00	74.70	74.70	74.70
3869060.00	74.70	74.70	74.70
3869055.00	74.70	74.70	74.70
3869050.00	74.70	74.70	74.70
3869045.00	74.70	74.70	74.70
3869040.00	74.70	74.70	74.80
3869035.00	74.70	74.80	74.80
3869030.00	74.70	74.80	74.80
3869025.00	74.80	74.80	74.80
3869020.00	74.80	74.80	74.80
3869015.00	74.80	74.80	74.80
3869010.00	74.80	74.80	74.80
3869005.00	74.80	74.80	74.80
3869000.00	74.80	74.80	74.80
3868995.00	74.80	74.80	74.90
3868990.00	74.80	74.80	74.90
3868985.00	74.80	74.90	74.90
3868980.00	74.80	74.90	74.90
3868975.00	74.90	74.90	74.90

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736065.00	736070.00	736075.00
3868970.00	74.90	74.90	74.90
3868965.00	74.90	74.90	74.90
3868960.00	74.90	74.90	74.90
3868955.00	74.90	74.90	74.90
3868950.00	74.90	74.90	74.90
3868945.00	74.90	74.90	74.90
3868940.00	74.90	74.90	74.90
3868935.00	74.90	74.90	74.90
3868930.00	74.90	74.90	74.90
3868925.00	74.90	74.90	75.00
3868920.00	74.90	74.90	75.00
3868915.00	74.90	74.90	75.00
3868910.00	74.90	74.90	75.00
3868905.00	74.90	75.00	75.00
3868900.00	74.90	75.00	75.00
3868895.00	74.90	75.00	75.00
3868890.00	74.90	75.00	75.00
3868885.00	75.00	75.00	75.00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735750.00	735755.00	735760.00	735765.00	735770.00	735775.00	735780.00	735785.00	735790.00
3869570.00	73.20	73.20	73.20	73.20	73.30	73.30	73.30	73.30	73.30
3869565.00	73.20	73.20	73.20	73.20	73.30	73.30	73.30	73.30	73.40

3869560.00	73.20	73.20	73.20	73.30	73.30	73.30	73.30	73.30	73.40
3869555.00	73.20	73.20	73.20	73.30	73.30	73.30	73.30	73.30	73.40
3869550.00	73.20	73.20	73.30	73.30	73.30	73.30	73.30	73.40	73.40
3869545.00	73.20	73.20	73.30	73.30	73.30	73.30	73.30	73.40	73.40
3869540.00	73.20	73.20	73.30	73.30	73.30	73.30	73.30	73.40	73.40
3869535.00	73.20	73.30	73.30	73.30	73.30	73.30	73.40	73.40	73.40
3869530.00	73.20	73.30	73.30	73.30	73.30	73.30	73.40	73.40	73.40
3869525.00	73.20	73.30	73.30	73.30	73.30	73.30	73.40	73.40	73.40
3869520.00	73.30	73.30	73.30	73.30	73.30	73.40	73.40	73.40	73.40
3869515.00	73.30	73.30	73.30	73.30	73.40	73.40	73.40	73.40	73.40
3869510.00	73.30	73.30	73.30	73.30	73.40	73.40	73.40	73.40	73.40
3869505.00	73.30	73.30	73.30	73.30	73.40	73.40	73.40	73.40	73.40
3869500.00	73.30	73.30	73.30	73.40	73.40	73.40	73.40	73.40	73.50
3869495.00	73.30	73.30	73.30	73.40	73.40	73.40	73.40	73.40	73.50
3869490.00	73.30	73.30	73.40	73.40	73.40	73.40	73.40	73.50	73.50
3869485.00	73.30	73.30	73.40	73.40	73.40	73.40	73.40	73.50	73.50
3869480.00	73.30	73.30	73.40	73.40	73.40	73.40	73.40	73.50	73.50
3869475.00	73.30	73.40	73.40	73.40	73.40	73.40	73.40	73.50	73.50
3869470.00	73.30	73.40	73.40	73.40	73.40	73.40	73.40	73.50	73.50
3869465.00	73.30	73.40	73.40	73.40	73.40	73.40	73.40	73.50	73.50
3869460.00	73.40	73.40	73.40	73.40	73.40	73.40	73.50	73.50	73.50
3869455.00	73.40	73.40	73.40	73.40	73.40	73.40	73.50	73.50	73.50
3869450.00	73.40	73.40	73.40	73.40	73.50	73.50	73.50	73.50	73.50
3869445.00	73.40	73.40	73.40	73.40	73.50	73.50	73.50	73.50	73.50
3869440.00	73.40	73.40	73.40	73.50	73.50	73.50	73.50	73.50	73.60
3869435.00	73.40	73.40	73.40	73.50	73.50	73.50	73.50	73.50	73.60
3869430.00	73.40	73.40	73.40	73.50	73.50	73.50	73.50	73.60	73.60
3869425.00	73.40	73.40	73.50	73.50	73.50	73.50	73.50	73.60	73.60
3869420.00	73.40	73.40	73.50	73.50	73.50	73.50	73.60	73.60	73.60
3869415.00	73.40	73.40	73.50	73.50	73.50	73.50	73.60	73.60	73.60
3869410.00	73.40	73.50	73.50	73.50	73.50	73.50	73.60	73.60	73.60
3869405.00	73.50	73.50	73.50	73.50	73.50	73.60	73.60	73.60	73.60
3869400.00	73.50	73.50	73.50	73.50	73.50	73.60	73.60	73.60	73.60
3869395.00	73.50	73.50	73.50	73.50	73.60	73.60	73.60	73.60	73.60
3869390.00	73.50	73.50	73.50	73.50	73.60	73.60	73.60	73.60	73.60
3869385.00	73.50	73.50	73.50	73.60	73.60	73.60	73.60	73.60	73.60
3869380.00	73.50	73.50	73.60	73.60	73.60	73.60	73.60	73.60	73.70
3869375.00	73.50	73.60	73.60	73.60	73.60	73.60	73.60	73.60	73.70

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735750.00	735755.00	735760.00	735765.00	735770.00	735775.00	735780.00	735785.00	735790.00
3869370.00	73.60	73.60	73.60	73.60	73.60	73.60	73.60	73.60	73.70
3869365.00	73.60	73.60	73.60	73.60	73.60	73.60	73.60	73.70	73.70
3869360.00	73.60	73.60	73.60	73.60	73.60	73.60	73.70	73.70	73.70
3869355.00	73.60	73.60	73.60	73.60	73.60	73.70	73.70	73.70	73.70
3869350.00	73.60	73.60	73.60	73.70	73.70	73.70	73.70	73.70	73.70
3869345.00	73.60	73.70	73.70	73.70	73.70	73.70	73.70	73.70	73.70
3869340.00	73.70	73.70	73.70	73.70	73.70	73.70	73.70	73.70	73.80
3869335.00	73.70	73.70	73.70	73.70	73.70	73.70	73.80	73.80	73.80
3869330.00	73.70	73.70	73.70	73.70	73.80	73.80	73.80	73.80	73.80
3869325.00	73.70	73.70	73.80	73.80	73.80	73.80	73.80	73.80	73.80
3869320.00	73.70	73.80	73.80	73.80	73.80	73.80	73.80	73.80	73.90
3869315.00	73.80	73.80	73.80	73.80	73.80	73.90	73.90	73.90	73.90
3869310.00	73.80	73.80	73.80	73.80	73.90	73.90	73.90	73.90	73.90
3869305.00	73.80	73.80	73.80	73.90	73.90	73.90	73.90	73.90	73.90
3869300.00	73.80	73.80	73.80	73.90	73.90	73.90	73.90	74.00	74.00
3869295.00	73.80	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00
3869290.00	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00
3869285.00	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00
3869280.00	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00
3869275.00	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00
3869270.00	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00
3869265.00	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00
3869260.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869255.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869250.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869245.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869240.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869235.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869230.00	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00
3869225.00	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00
3869220.00	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00
3869215.00	73.90	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00
3869210.00	73.90	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00
3869205.00	73.80	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00
3869200.00	73.80	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00
3869195.00	73.80	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00
3869190.00	73.80	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00
3869185.00	73.80	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00
3869180.00	73.80	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00
3869175.00	73.80	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735750.00	735755.00	735760.00	735765.00	735770.00	735775.00	735780.00	735785.00	735790.00
3869170.00	73.80	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00

3869165.00	73.80	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00
3869160.00	73.80	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00
3869155.00	73.80	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00
3869150.00	73.80	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00
3869145.00	73.80	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00
3869140.00	73.80	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00
3869135.00	73.80	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00
3869130.00	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00
3869125.00	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00
3869120.00	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00
3869115.00	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00
3869110.00	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00
3869105.00	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00
3869100.00	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00
3869095.00	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00
3869090.00	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00
3869085.00	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00
3869080.00	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00
3869075.00	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00
3869070.00	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00
3869065.00	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00
3869060.00	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00
3869055.00	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00
3869050.00	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00
3869045.00	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00
3869040.00	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00
3869035.00	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00
3869030.00	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00
3869025.00	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00
3869020.00	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00
3869015.00	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00
3869010.00	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00
3869005.00	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00
3869000.00	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868995.00	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868990.00	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868985.00	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868980.00	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868975.00	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735750.00	735755.00	735760.00	735765.00	735770.00	735775.00	735780.00	735785.00	735790.00
3868970.00	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868965.00	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868960.00	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868955.00	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868950.00	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868945.00	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868940.00	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868935.00	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868930.00	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868925.00	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868920.00	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868915.00	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868910.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868905.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868900.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868895.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868890.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868885.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735795.00	735800.00	735805.00	735810.00	735815.00	735820.00	735825.00	735830.00	735835.00
3869570.00	73.40	73.40	73.40	73.40	73.50	73.50	73.50	73.60	73.60
3869565.00	73.40	73.40	73.40	73.40	73.50	73.50	73.50	73.60	73.60
3869560.00	73.40	73.40	73.40	73.40	73.50	73.50	73.50	73.60	73.60
3869555.00	73.40	73.40	73.40	73.50	73.50	73.50	73.50	73.60	73.60
3869550.00	73.40	73.40	73.40	73.50	73.50	73.50	73.50	73.60	73.60
3869545.00	73.40	73.40	73.40	73.50	73.50	73.50	73.50	73.60	73.60
3869540.00	73.40	73.40	73.40	73.50	73.50	73.50	73.60	73.60	73.60
3869535.00	73.40	73.40	73.50	73.50	73.50	73.50	73.60	73.60	73.60
3869530.00	73.40	73.40	73.50	73.50	73.50	73.50	73.60	73.60	73.60
3869525.00	73.40	73.50	73.50	73.50	73.50	73.50	73.60	73.60	73.60
3869520.00	73.40	73.50	73.50	73.50	73.50	73.60	73.60	73.60	73.60
3869515.00	73.50	73.50	73.50	73.50	73.50	73.60	73.60	73.60	73.60
3869510.00	73.50	73.50	73.50	73.50	73.50	73.60	73.60	73.60	73.60
3869505.00	73.50	73.50	73.50	73.50	73.60	73.60	73.60	73.60	73.70
3869500.00	73.50	73.50	73.50	73.50	73.60	73.60	73.60	73.60	73.70
3869495.00	73.50	73.50	73.50	73.50	73.60	73.60	73.60	73.60	73.70
3869490.00	73.50	73.50	73.50	73.50	73.60	73.60	73.60	73.60	73.70
3869485.00	73.50	73.50	73.50	73.60	73.60	73.60	73.60	73.60	73.70
3869480.00	73.50	73.50	73.60	73.60	73.60	73.60	73.60	73.70	73.70
3869475.00	73.50	73.50	73.60	73.60	73.60	73.60	73.60	73.70	73.70
3869470.00	73.50	73.50	73.60	73.60	73.60	73.60	73.60	73.70	73.70
3869465.00	73.50	73.60	73.60	73.60	73.60	73.60	73.70	73.70	73.70

3869460.00	73.50	73.60	73.60	73.60	73.60	73.60	73.70	73.70	73.70
3869455.00	73.60	73.60	73.60	73.60	73.60	73.60	73.70	73.70	73.70
3869450.00	73.60	73.60	73.60	73.60	73.60	73.70	73.70	73.70	73.70
3869445.00	73.60	73.60	73.60	73.60	73.60	73.70	73.70	73.70	73.70
3869440.00	73.60	73.60	73.60	73.60	73.70	73.70	73.70	73.70	73.70
3869435.00	73.60	73.60	73.60	73.60	73.70	73.70	73.70	73.70	73.70
3869430.00	73.60	73.60	73.60	73.60	73.70	73.70	73.70	73.70	73.70
3869425.00	73.60	73.60	73.60	73.70	73.70	73.70	73.70	73.70	73.80
3869420.00	73.60	73.60	73.60	73.70	73.70	73.70	73.70	73.70	73.80
3869415.00	73.60	73.60	73.70	73.70	73.70	73.70	73.70	73.70	73.80
3869410.00	73.60	73.60	73.70	73.70	73.70	73.70	73.70	73.80	73.80
3869405.00	73.60	73.60	73.70	73.70	73.70	73.70	73.70	73.80	73.80
3869400.00	73.60	73.70	73.70	73.70	73.70	73.70	73.80	73.80	73.80
3869395.00	73.60	73.70	73.70	73.70	73.70	73.70	73.80	73.80	73.80
3869390.00	73.70	73.70	73.70	73.70	73.70	73.70	73.80	73.80	73.80
3869385.00	73.70	73.70	73.70	73.70	73.70	73.80	73.80	73.80	73.80
3869380.00	73.70	73.70	73.70	73.70	73.70	73.80	73.80	73.80	73.80
3869375.00	73.70	73.70	73.70	73.70	73.80	73.80	73.80	73.80	73.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735795.00	735800.00	735805.00	735810.00	735815.00	735820.00	735825.00	735830.00	735835.00
3869370.00	73.70	73.70	73.70	73.80	73.80	73.80	73.80	73.80	73.80
3869365.00	73.70	73.70	73.70	73.80	73.80	73.80	73.80	73.80	73.80
3869360.00	73.70	73.70	73.80	73.80	73.80	73.80	73.80	73.80	73.80
3869355.00	73.70	73.70	73.80	73.80	73.80	73.80	73.80	73.80	73.80
3869350.00	73.70	73.80	73.80	73.80	73.80	73.80	73.80	73.80	73.90
3869345.00	73.80	73.80	73.80	73.80	73.80	73.80	73.80	73.80	73.90
3869340.00	73.80	73.80	73.80	73.80	73.80	73.80	73.80	73.90	73.90
3869335.00	73.80	73.80	73.80	73.80	73.80	73.80	73.90	73.90	73.90
3869330.00	73.80	73.80	73.80	73.80	73.80	73.80	73.90	73.90	73.90
3869325.00	73.80	73.80	73.80	73.80	73.80	73.90	73.90	73.90	73.90
3869320.00	73.90	73.90	73.90	73.90	73.90	73.90	73.90	73.90	73.90
3869315.00	73.90	73.90	73.90	73.90	73.90	73.90	73.90	73.90	73.90
3869310.00	73.90	73.90	73.90	73.90	73.90	73.90	73.90	73.90	73.90
3869305.00	73.90	73.90	73.90	73.90	73.90	73.90	73.90	73.90	73.90
3869300.00	74.00	74.00	74.00	73.90	73.90	73.90	73.90	73.90	73.90
3869295.00	74.00	74.00	74.00	73.90	73.90	73.90	73.90	73.90	73.90
3869290.00	74.00	74.00	74.00	74.00	73.90	73.90	73.90	73.90	73.90
3869285.00	74.00	74.00	74.00	74.00	73.90	73.90	73.90	73.90	73.90
3869280.00	74.00	74.00	74.00	74.00	73.90	73.90	73.90	73.90	73.90
3869275.00	74.00	74.00	74.00	74.00	73.90	73.90	73.90	73.90	73.90
3869270.00	74.00	74.00	74.00	74.00	74.00	73.90	73.90	73.90	73.90
3869265.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	73.90	74.00
3869260.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869255.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869250.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869245.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869240.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869235.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869230.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869225.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869220.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869215.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869210.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869205.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869200.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869195.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869190.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869185.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869180.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869175.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735795.00	735800.00	735805.00	735810.00	735815.00	735820.00	735825.00	735830.00	735835.00
3869170.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869165.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869160.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869155.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869150.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869145.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869140.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869135.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869130.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869125.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869120.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869115.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869110.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869105.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869100.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869095.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869090.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869085.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869080.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869075.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869070.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00

3869065.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869060.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869055.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869050.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869045.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869040.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869035.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869030.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869025.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869020.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869015.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869010.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869005.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869000.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868995.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868990.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868985.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868980.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868975.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735795.00	735800.00	735805.00	735810.00	735815.00	735820.00	735825.00	735830.00	735835.00
3868970.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868965.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868960.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868955.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868950.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868945.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868940.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868935.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868930.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868925.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868920.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868915.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868910.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868905.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868900.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868895.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868890.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3868885.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735840.00	735845.00	735850.00	735855.00	735860.00	735865.00	735870.00	735875.00	735880.00
3869570.00	73.60	73.70	73.70	73.80	73.80	73.90	73.90	73.90	73.90
3869565.00	73.60	73.70	73.70	73.80	73.80	73.90	73.90	73.90	73.90
3869560.00	73.60	73.70	73.70	73.80	73.80	73.90	73.90	73.90	73.90
3869555.00	73.70	73.70	73.70	73.80	73.80	73.80	73.90	73.90	73.90
3869550.00	73.70	73.70	73.70	73.80	73.80	73.80	73.90	73.90	73.90
3869545.00	73.70	73.70	73.70	73.80	73.80	73.80	73.90	73.90	73.90
3869540.00	73.70	73.70	73.70	73.80	73.80	73.80	73.90	73.90	73.90
3869535.00	73.70	73.70	73.70	73.80	73.80	73.80	73.90	73.90	73.90
3869530.00	73.70	73.70	73.70	73.80	73.80	73.80	73.90	73.90	73.90
3869525.00	73.70	73.70	73.70	73.80	73.80	73.80	73.90	73.90	73.90
3869520.00	73.70	73.70	73.70	73.80	73.80	73.80	73.80	73.90	73.90
3869515.00	73.70	73.70	73.70	73.80	73.80	73.80	73.80	73.90	73.90
3869510.00	73.70	73.70	73.70	73.80	73.80	73.80	73.80	73.90	73.90
3869505.00	73.70	73.70	73.70	73.80	73.80	73.80	73.80	73.80	73.90
3869500.00	73.70	73.70	73.70	73.80	73.80	73.80	73.80	73.80	73.90
3869495.00	73.70	73.70	73.70	73.80	73.80	73.80	73.80	73.80	73.90
3869490.00	73.70	73.70	73.70	73.80	73.80	73.80	73.80	73.80	73.90
3869485.00	73.70	73.70	73.70	73.80	73.80	73.80	73.80	73.80	73.90
3869480.00	73.70	73.70	73.70	73.80	73.80	73.80	73.80	73.80	73.90
3869475.00	73.70	73.70	73.70	73.80	73.80	73.80	73.80	73.80	73.90
3869470.00	73.70	73.70	73.70	73.80	73.80	73.80	73.80	73.80	73.90
3869465.00	73.70	73.70	73.80	73.80	73.80	73.80	73.80	73.90	73.90
3869460.00	73.70	73.70	73.80	73.80	73.80	73.80	73.80	73.90	73.90
3869455.00	73.70	73.80	73.80	73.80	73.80	73.80	73.80	73.90	73.90
3869450.00	73.70	73.80	73.80	73.80	73.80	73.80	73.80	73.90	73.90
3869445.00	73.70	73.80	73.80	73.80	73.80	73.80	73.90	73.90	73.90
3869440.00	73.70	73.80	73.80	73.80	73.80	73.80	73.90	73.90	73.90
3869435.00	73.80	73.80	73.80	73.80	73.80	73.90	73.90	73.90	73.90
3869430.00	73.80	73.80	73.80	73.80	73.80	73.90	73.90	73.90	73.90
3869425.00	73.80	73.80	73.80	73.80	73.80	73.90	73.90	73.90	73.90
3869420.00	73.80	73.80	73.80	73.80	73.80	73.90	73.90	73.90	73.90
3869415.00	73.80	73.80	73.80	73.80	73.90	73.90	73.90	73.90	73.90
3869410.00	73.80	73.80	73.80	73.80	73.90	73.90	73.90	73.90	73.90
3869405.00	73.80	73.80	73.80	73.80	73.90	73.90	73.90	73.90	73.90
3869400.00	73.80	73.80	73.80	73.90	73.90	73.90	73.90	73.90	73.90
3869395.00	73.80	73.80	73.80	73.90	73.90	73.90	73.90	73.90	73.90
3869390.00	73.80	73.80	73.90	73.90	73.90	73.90	73.90	73.90	73.90
3869385.00	73.80	73.80	73.90	73.90	73.90	73.90	73.90	73.90	74.00
3869380.00	73.80	73.80	73.90	73.90	73.90	73.90	73.90	73.90	74.00
3869375.00	73.80	73.90	73.90	73.90	73.90	73.90	73.90	73.90	74.00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735840.00	735845.00	735850.00	735855.00	735860.00	735865.00	735870.00	735875.00	735880.00
3869370.00	73.80	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00
3869365.00	73.80	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00
3869360.00	73.90	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00
3869355.00	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00
3869350.00	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00
3869345.00	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00
3869340.00	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00
3869335.00	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00
3869330.00	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00
3869325.00	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00
3869320.00	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00
3869315.00	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00
3869310.00	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00
3869305.00	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869300.00	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869295.00	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869290.00	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869285.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869280.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869275.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869270.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869265.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869260.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869255.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869250.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869245.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869240.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869235.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869230.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3869225.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3869220.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3869215.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3869210.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3869205.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3869200.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3869195.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3869190.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3869185.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3869180.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3869175.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735840.00	735845.00	735850.00	735855.00	735860.00	735865.00	735870.00	735875.00	735880.00
3869170.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869165.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869160.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869155.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869150.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869145.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869140.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869135.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3869130.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3869125.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3869120.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3869115.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3869110.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3869105.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3869100.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3869095.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869090.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869085.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869080.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869075.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869070.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869065.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869060.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869055.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869050.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869045.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869040.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869035.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869030.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869025.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869020.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869015.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869010.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869005.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869000.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3868995.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3868990.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3868985.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3868980.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3868975.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735840.00	735845.00	735850.00	735855.00	735860.00	735865.00	735870.00	735875.00	735880.00
3868970.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3868965.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3868960.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3868955.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3868950.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3868945.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3868940.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3868935.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3868930.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3868925.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3868920.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3868915.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3868910.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3868905.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3868900.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3868895.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3868890.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3868885.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735885.00	735890.00	735895.00	735900.00	735905.00	735910.00	735915.00	735920.00	735925.00
3869570.00	73.90	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00
3869565.00	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00
3869560.00	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00
3869555.00	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00
3869550.00	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00
3869545.00	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00
3869540.00	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00
3869535.00	73.90	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00
3869530.00	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00
3869525.00	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00
3869520.00	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00
3869515.00	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00
3869510.00	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00
3869505.00	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00
3869500.00	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00
3869495.00	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00
3869490.00	73.90	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00
3869485.00	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00
3869480.00	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00
3869475.00	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00
3869470.00	73.90	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00
3869465.00	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00
3869460.00	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00
3869455.00	73.90	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00
3869450.00	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869445.00	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869440.00	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869435.00	73.90	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.10
3869430.00	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.10
3869425.00	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.10
3869420.00	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.10
3869415.00	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.10
3869410.00	73.90	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.10
3869405.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.10
3869400.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.10
3869395.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.10
3869390.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10
3869385.00	74.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10
3869380.00	74.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10
3869375.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735885.00	735890.00	735895.00	735900.00	735905.00	735910.00	735915.00	735920.00	735925.00
3869370.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869365.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869360.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869355.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869350.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869345.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3869340.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3869335.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869330.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10

3869325.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869320.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869315.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869310.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869305.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869300.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869295.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869290.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869285.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869280.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869275.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869270.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869265.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869260.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869255.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869250.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869245.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869240.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869235.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869230.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869225.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869220.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869215.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869210.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869205.00	74.10	74.20	74.20	74.20	74.10	74.10	74.20	74.20	74.20
3869200.00	74.10	74.20	74.20	74.20	74.10	74.10	74.20	74.20	74.20
3869195.00	74.10	74.10	74.20	74.10	74.20	74.20	74.20	74.20	74.20
3869190.00	74.10	74.10	74.10	74.10	74.20	74.20	74.20	74.20	74.20
3869185.00	74.10	74.10	74.10	74.10	74.20	74.20	74.20	74.20	74.20
3869180.00	74.10	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20
3869175.00	74.10	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735885.00	735890.00	735895.00	735900.00	735905.00	735910.00	735915.00	735920.00	735925.00
3869170.00	74.10	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20
3869165.00	74.10	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20
3869160.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869155.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869150.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869145.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869140.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869135.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869130.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869125.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869120.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869115.00	74.10	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20
3869110.00	74.10	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20
3869105.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869100.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30
3869095.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30
3869090.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30
3869085.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30
3869080.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869075.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869070.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869065.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869060.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869055.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869050.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869045.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869040.00	74.10	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3869035.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869030.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869025.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869020.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869015.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869010.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869005.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869000.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3868995.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3868990.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3868985.00	74.10	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3868980.00	74.10	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3868975.00	74.10	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735885.00	735890.00	735895.00	735900.00	735905.00	735910.00	735915.00	735920.00	735925.00
3868970.00	74.10	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3868965.00	74.10	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3868960.00	74.10	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3868955.00	74.10	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3868950.00	74.10	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3868945.00	74.10	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3868940.00	74.10	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3868935.00	74.10	74.20	74.20	74.20	74.20	74.30	74.30	74.30	74.30

3868930.00	74.10	74.20	74.20	74.20	74.20	74.30	74.30	74.30	74.30
3868925.00	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30	74.30
3868920.00	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30	74.30
3868915.00	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30	74.30
3868910.00	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30	74.30
3868905.00	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30	74.30
3868900.00	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30	74.30
3868895.00	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30	74.30
3868890.00	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30	74.30
3868885.00	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30	74.30

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735930.00	735935.00	735940.00	735945.00	735950.00	735955.00	735960.00	735965.00	735970.00
3869570.00	74.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10
3869565.00	74.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10
3869560.00	74.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10
3869555.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869550.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869545.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869540.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869535.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869530.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869525.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869520.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3869515.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3869510.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3869505.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3869500.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3869495.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3869490.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3869485.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3869480.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3869475.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869470.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869465.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869460.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869455.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869450.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.20
3869445.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.20
3869440.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.20
3869435.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.20
3869430.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.20
3869425.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.20	74.20
3869420.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.20	74.20
3869415.00	74.10	74.10	74.10	74.10	74.10	74.10	74.20	74.20	74.20
3869410.00	74.10	74.10	74.10	74.10	74.10	74.20	74.20	74.20	74.20
3869405.00	74.10	74.10	74.10	74.10	74.10	74.20	74.20	74.20	74.20
3869400.00	74.10	74.10	74.10	74.10	74.10	74.20	74.20	74.20	74.20
3869395.00	74.10	74.10	74.10	74.10	74.10	74.20	74.20	74.20	74.20
3869390.00	74.10	74.10	74.10	74.10	74.10	74.20	74.20	74.20	74.20
3869385.00	74.10	74.10	74.10	74.10	74.10	74.20	74.20	74.20	74.20
3869380.00	74.10	74.10	74.10	74.10	74.10	74.20	74.20	74.20	74.20
3869375.00	74.10	74.10	74.10	74.10	74.10	74.10	74.20	74.20	74.20

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735930.00	735935.00	735940.00	735945.00	735950.00	735955.00	735960.00	735965.00	735970.00
3869370.00	74.10	74.10	74.10	74.10	74.10	74.10	74.20	74.20	74.20
3869365.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.20	74.20
3869360.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.20	74.20
3869355.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.20	74.20
3869350.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.20
3869345.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.20
3869340.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869335.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869330.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869325.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869320.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869315.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869310.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869305.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869300.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869295.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869290.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869285.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869280.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869275.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869270.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869265.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869260.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869255.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869250.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869245.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869240.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869235.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869230.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10

3869225.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869220.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869215.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869210.00	74.10	74.10	74.10	74.10	74.10	74.20	74.20	74.10	74.10
3869205.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869200.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869195.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869190.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869185.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869180.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869175.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735930.00	735935.00	735940.00	735945.00	735950.00	735955.00	735960.00	735965.00	735970.00
3869170.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869165.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869160.00	74.20	74.20	74.20	74.20	74.30	74.30	74.30	74.30	74.30
3869155.00	74.20	74.20	74.20	74.30	74.30	74.30	74.30	74.30	74.30
3869150.00	74.20	74.20	74.20	74.30	74.30	74.30	74.30	74.30	74.30
3869145.00	74.20	74.20	74.30	74.30	74.30	74.30	74.30	74.30	74.30
3869140.00	74.20	74.20	74.30	74.30	74.30	74.30	74.30	74.30	74.30
3869135.00	74.20	74.20	74.30	74.30	74.30	74.30	74.30	74.30	74.30
3869130.00	74.20	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30
3869125.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30
3869120.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30
3869115.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30
3869110.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30
3869105.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30
3869100.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.40
3869095.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.40
3869090.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.40	74.40
3869085.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.40	74.40
3869080.00	74.30	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40
3869075.00	74.30	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40
3869070.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40
3869065.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40
3869060.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40
3869055.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40
3869050.00	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40
3869045.00	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40
3869040.00	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40
3869035.00	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40
3869030.00	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40
3869025.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3869020.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3869015.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3869010.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.50
3869005.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.50
3869000.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.50
3868995.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.50
3868990.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.50
3868985.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.50
3868980.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.50
3868975.00	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.50	74.50

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735930.00	735935.00	735940.00	735945.00	735950.00	735955.00	735960.00	735965.00	735970.00
3868970.00	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.50	74.50
3868965.00	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.50	74.50
3868960.00	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.50	74.50
3868955.00	74.30	74.30	74.40	74.40	74.40	74.40	74.50	74.50	74.50
3868950.00	74.30	74.40	74.40	74.40	74.40	74.40	74.50	74.50	74.50
3868945.00	74.30	74.40	74.40	74.40	74.40	74.40	74.50	74.50	74.50
3868940.00	74.30	74.40	74.40	74.40	74.40	74.40	74.50	74.50	74.50
3868935.00	74.30	74.40	74.40	74.40	74.40	74.40	74.50	74.50	74.50
3868930.00	74.30	74.40	74.40	74.40	74.40	74.40	74.50	74.50	74.50
3868925.00	74.30	74.40	74.40	74.40	74.40	74.50	74.50	74.50	74.50
3868920.00	74.30	74.40	74.40	74.40	74.40	74.50	74.50	74.50	74.50
3868915.00	74.30	74.40	74.40	74.40	74.40	74.50	74.50	74.50	74.50
3868910.00	74.30	74.40	74.40	74.40	74.40	74.50	74.50	74.50	74.50
3868905.00	74.30	74.40	74.40	74.40	74.40	74.50	74.50	74.50	74.50
3868900.00	74.30	74.40	74.40	74.40	74.40	74.50	74.50	74.50	74.50
3868895.00	74.30	74.40	74.40	74.40	74.40	74.50	74.50	74.50	74.50
3868890.00	74.40	74.40	74.40	74.40	74.40	74.50	74.50	74.50	74.50
3868885.00	74.40	74.40	74.40	74.40	74.40	74.50	74.50	74.50	74.50

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD | X-COORD (METERS)

(METERS)	735975.00	735980.00	735985.00	735990.00	735995.00	736000.00	736005.00	736010.00	736015.00
3869570.00	74.10	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.30
3869565.00	74.10	74.10	74.10	74.20	74.20	74.20	74.20	74.30	74.30
3869560.00	74.10	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.30
3869555.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30
3869550.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30
3869545.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30
3869540.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30
3869535.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30
3869530.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30
3869525.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30
3869520.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869515.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869510.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869505.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869500.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869495.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869490.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869485.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3869480.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3869475.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3869470.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3869465.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3869460.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3869455.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3869450.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3869445.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3869440.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3869435.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3869430.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3869425.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3869420.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3869415.00	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30	74.30
3869410.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3869405.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3869400.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869395.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.30
3869390.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869385.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869380.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869375.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735975.00	735980.00	735985.00	735990.00	735995.00	736000.00	736005.00	736010.00	736015.00
3869370.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869365.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869360.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869355.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869350.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869345.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869340.00	74.10	74.20	74.20	74.10	74.10	74.10	74.10	74.10	74.20
3869335.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869330.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869325.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869320.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869315.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869310.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869305.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869300.00	74.00	74.00	74.00	74.10	74.10	74.00	74.00	74.00	74.00
3869295.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869290.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869285.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869280.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869275.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869270.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869265.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869260.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869255.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869250.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869245.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869240.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00
3869235.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869230.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869225.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869220.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869215.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869210.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869205.00	74.20	74.20	74.20	74.20	74.10	74.10	74.10	74.10	74.10
3869200.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869195.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869190.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869185.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869180.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869175.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735975.00	735980.00	735985.00	735990.00	735995.00	736000.00	736005.00	736010.00	736015.00
3869170.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869165.00	74.20	74.20	74.20	74.20	74.30	74.30	74.30	74.30	74.30
3869160.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30
3869155.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30
3869150.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30
3869145.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30
3869140.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30
3869135.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.40	74.40
3869130.00	74.30	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40
3869125.00	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40
3869120.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3869115.00	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40	74.40
3869110.00	74.30	74.40	74.40	74.40	74.40	74.40	74.40	74.40	74.40
3869105.00	74.40	74.40	74.40	74.40	74.40	74.40	74.40	74.40	74.40
3869100.00	74.40	74.40	74.40	74.40	74.40	74.40	74.40	74.40	74.50
3869095.00	74.40	74.40	74.40	74.40	74.40	74.40	74.40	74.50	74.50
3869090.00	74.40	74.40	74.40	74.40	74.40	74.40	74.50	74.50	74.50
3869085.00	74.40	74.40	74.40	74.40	74.40	74.50	74.50	74.50	74.50
3869080.00	74.40	74.40	74.40	74.40	74.40	74.50	74.50	74.50	74.50
3869075.00	74.40	74.40	74.40	74.40	74.50	74.50	74.50	74.50	74.50
3869070.00	74.40	74.40	74.40	74.50	74.50	74.50	74.50	74.50	74.50
3869065.00	74.40	74.40	74.40	74.50	74.50	74.50	74.50	74.50	74.50
3869060.00	74.40	74.40	74.50	74.50	74.50	74.50	74.50	74.50	74.50
3869055.00	74.40	74.40	74.50	74.50	74.50	74.50	74.50	74.50	74.50
3869050.00	74.40	74.50	74.50	74.50	74.50	74.50	74.50	74.50	74.50
3869045.00	74.40	74.50	74.50	74.50	74.50	74.50	74.50	74.50	74.60
3869040.00	74.40	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60
3869035.00	74.50	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60
3869030.00	74.50	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60
3869025.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60
3869020.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60
3869015.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60
3869010.00	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60	74.60
3869005.00	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60	74.60
3869000.00	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60	74.60
3868995.00	74.50	74.50	74.50	74.50	74.60	74.60	74.60	74.60	74.60
3868990.00	74.50	74.50	74.50	74.50	74.60	74.60	74.60	74.60	74.60
3868985.00	74.50	74.50	74.50	74.50	74.60	74.60	74.60	74.60	74.70
3868980.00	74.50	74.50	74.50	74.60	74.60	74.60	74.60	74.60	74.70
3868975.00	74.50	74.50	74.50	74.60	74.60	74.60	74.60	74.60	74.70

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735975.00	735980.00	735985.00	735990.00	735995.00	736000.00	736005.00	736010.00	736015.00
3868970.00	74.50	74.50	74.50	74.60	74.60	74.60	74.60	74.60	74.70
3868965.00	74.50	74.50	74.60	74.60	74.60	74.60	74.60	74.70	74.70
3868960.00	74.50	74.50	74.60	74.60	74.60	74.60	74.60	74.70	74.70
3868955.00	74.50	74.50	74.60	74.60	74.60	74.60	74.60	74.70	74.70
3868950.00	74.50	74.50	74.60	74.60	74.60	74.60	74.70	74.70	74.70
3868945.00	74.50	74.60	74.60	74.60	74.60	74.60	74.70	74.70	74.70
3868940.00	74.50	74.60	74.60	74.60	74.60	74.60	74.70	74.70	74.70
3868935.00	74.50	74.60	74.60	74.60	74.60	74.60	74.70	74.70	74.70
3868930.00	74.50	74.60	74.60	74.60	74.60	74.60	74.70	74.70	74.70
3868925.00	74.50	74.60	74.60	74.60	74.60	74.60	74.70	74.70	74.70
3868920.00	74.50	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70
3868915.00	74.50	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70
3868910.00	74.50	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70
3868905.00	74.50	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70
3868900.00	74.50	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70
3868895.00	74.50	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70
3868890.00	74.60	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70
3868885.00	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	736020.00	736025.00	736030.00	736035.00	736040.00	736045.00	736050.00	736055.00	736060.00
3869570.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40
3869565.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40
3869560.00	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40
3869555.00	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40
3869550.00	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40
3869545.00	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40
3869540.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40
3869535.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40
3869530.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40
3869525.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40
3869520.00	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40
3869515.00	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40
3869510.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40
3869505.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40
3869500.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40
3869495.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40
3869490.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40

3869485.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40
3869480.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40
3869475.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40
3869470.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40
3869465.00	74.30	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40
3869460.00	74.30	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40
3869455.00	74.30	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40
3869450.00	74.30	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40
3869445.00	74.30	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40
3869440.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.40	74.40
3869435.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.40	74.40
3869430.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.40	74.40
3869425.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.40	74.40
3869420.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.40
3869415.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30
3869410.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30
3869405.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30
3869400.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30
3869395.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30
3869390.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30
3869385.00	74.20	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30
3869380.00	74.20	74.20	74.30	74.30	74.30	74.30	74.30	74.30	74.30
3869375.00	74.20	74.20	74.20	74.30	74.30	74.30	74.30	74.30	74.30

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736020.00	736025.00	736030.00	736035.00	736040.00	736045.00	736050.00	736055.00	736060.00
3869370.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869365.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.30
3869360.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869355.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869350.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869345.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869340.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869335.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869330.00	74.10	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20
3869325.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.20	74.20
3869320.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.20	74.20
3869315.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.20
3869310.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869305.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869300.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869295.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3869290.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869285.00	74.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10
3869280.00	74.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10
3869275.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10
3869270.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10
3869265.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10
3869260.00	74.00	74.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10
3869255.00	74.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10
3869250.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3869245.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3869240.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3869235.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10
3869230.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.20
3869225.00	74.10	74.10	74.10	74.10	74.10	74.10	74.10	74.20	74.20
3869220.00	74.10	74.10	74.10	74.10	74.10	74.20	74.20	74.20	74.20
3869215.00	74.10	74.10	74.10	74.10	74.20	74.20	74.20	74.20	74.20
3869210.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869205.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20
3869200.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.30
3869195.00	74.20	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3869190.00	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30	74.30
3869185.00	74.20	74.20	74.20	74.20	74.30	74.30	74.30	74.30	74.30
3869180.00	74.20	74.20	74.30	74.30	74.30	74.30	74.30	74.30	74.30
3869175.00	74.20	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736020.00	736025.00	736030.00	736035.00	736040.00	736045.00	736050.00	736055.00	736060.00
3869170.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.40
3869165.00	74.30	74.30	74.30	74.30	74.30	74.30	74.30	74.40	74.40
3869160.00	74.30	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40
3869155.00	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40
3869150.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3869145.00	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40	74.40
3869140.00	74.40	74.40	74.40	74.40	74.40	74.40	74.40	74.40	74.40
3869135.00	74.40	74.40	74.40	74.40	74.40	74.40	74.40	74.40	74.50
3869130.00	74.40	74.40	74.40	74.40	74.40	74.40	74.40	74.50	74.50
3869125.00	74.40	74.40	74.40	74.40	74.40	74.50	74.50	74.50	74.50
3869120.00	74.40	74.40	74.40	74.40	74.50	74.50	74.50	74.50	74.50
3869115.00	74.40	74.40	74.50	74.50	74.50	74.50	74.50	74.50	74.50
3869110.00	74.40	74.50	74.50	74.50	74.50	74.50	74.50	74.50	74.50
3869105.00	74.50	74.50	74.50	74.50	74.50	74.50	74.50	74.50	74.60
3869100.00	74.50	74.50	74.50	74.50	74.50	74.50	74.50	74.50	74.60
3869095.00	74.50	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60

3869090.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60
3869085.00	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60	74.60
3869080.00	74.50	74.50	74.50	74.50	74.60	74.60	74.60	74.60	74.60
3869075.00	74.50	74.50	74.50	74.60	74.60	74.60	74.60	74.60	74.60
3869070.00	74.50	74.50	74.60	74.60	74.60	74.60	74.60	74.60	74.60
3869065.00	74.50	74.60	74.60	74.60	74.60	74.60	74.60	74.60	74.60
3869060.00	74.50	74.60	74.60	74.60	74.60	74.60	74.60	74.60	74.70
3869055.00	74.60	74.60	74.60	74.60	74.60	74.60	74.60	74.70	74.70
3869050.00	74.60	74.60	74.60	74.60	74.60	74.60	74.60	74.70	74.70
3869045.00	74.60	74.60	74.60	74.60	74.60	74.60	74.70	74.70	74.70
3869040.00	74.60	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70
3869035.00	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70
3869030.00	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70
3869025.00	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70	74.70
3869020.00	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70	74.70
3869015.00	74.60	74.60	74.70	74.70	74.70	74.70	74.70	74.70	74.80
3869010.00	74.60	74.60	74.70	74.70	74.70	74.70	74.70	74.70	74.80
3869005.00	74.60	74.70	74.70	74.70	74.70	74.70	74.70	74.80	74.80
3869000.00	74.60	74.70	74.70	74.70	74.70	74.70	74.70	74.80	74.80
3868995.00	74.70	74.70	74.70	74.70	74.70	74.70	74.80	74.80	74.80
3868990.00	74.70	74.70	74.70	74.70	74.70	74.70	74.80	74.80	74.80
3868985.00	74.70	74.70	74.70	74.70	74.70	74.80	74.80	74.80	74.80
3868980.00	74.70	74.70	74.70	74.70	74.70	74.80	74.80	74.80	74.80
3868975.00	74.70	74.70	74.70	74.70	74.80	74.80	74.80	74.80	74.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736020.00	736025.00	736030.00	736035.00	736040.00	736045.00	736050.00	736055.00	736060.00
3868970.00	74.70	74.70	74.70	74.70	74.80	74.80	74.80	74.80	74.80
3868965.00	74.70	74.70	74.70	74.70	74.80	74.80	74.80	74.80	74.90
3868960.00	74.70	74.70	74.70	74.80	74.80	74.80	74.80	74.80	74.90
3868955.00	74.70	74.70	74.70	74.80	74.80	74.80	74.80	74.80	74.90
3868950.00	74.70	74.70	74.70	74.80	74.80	74.80	74.80	74.80	74.90
3868945.00	74.70	74.70	74.80	74.80	74.80	74.80	74.80	74.90	74.90
3868940.00	74.70	74.70	74.80	74.80	74.80	74.80	74.80	74.90	74.90
3868935.00	74.70	74.70	74.80	74.80	74.80	74.80	74.80	74.90	74.90
3868930.00	74.70	74.70	74.80	74.80	74.80	74.80	74.80	74.90	74.90
3868925.00	74.70	74.80	74.80	74.80	74.80	74.80	74.90	74.90	74.90
3868920.00	74.70	74.80	74.80	74.80	74.80	74.80	74.90	74.90	74.90
3868915.00	74.70	74.80	74.80	74.80	74.80	74.80	74.90	74.90	74.90
3868910.00	74.70	74.80	74.80	74.80	74.80	74.80	74.90	74.90	74.90
3868905.00	74.70	74.80	74.80	74.80	74.80	74.80	74.90	74.90	74.90
3868900.00	74.70	74.80	74.80	74.80	74.80	74.90	74.90	74.90	74.90
3868895.00	74.80	74.80	74.80	74.80	74.80	74.90	74.90	74.90	74.90
3868890.00	74.80	74.80	74.80	74.80	74.80	74.90	74.90	74.90	74.90
3868885.00	74.80	74.80	74.80	74.80	74.80	74.90	74.90	74.90	74.90

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736065.00	736070.00	736075.00
3869570.00	74.40	74.50	74.50
3869565.00	74.40	74.50	74.50
3869560.00	74.40	74.50	74.50
3869555.00	74.40	74.50	74.50
3869550.00	74.40	74.50	74.50
3869545.00	74.40	74.50	74.50
3869540.00	74.40	74.50	74.50
3869535.00	74.40	74.50	74.50
3869530.00	74.40	74.40	74.50
3869525.00	74.40	74.40	74.50
3869520.00	74.40	74.40	74.50
3869515.00	74.40	74.40	74.50
3869510.00	74.40	74.40	74.50
3869505.00	74.40	74.40	74.50
3869500.00	74.40	74.40	74.50
3869495.00	74.40	74.40	74.50
3869490.00	74.40	74.40	74.40
3869485.00	74.40	74.40	74.40
3869480.00	74.40	74.40	74.40
3869475.00	74.40	74.40	74.40
3869470.00	74.40	74.40	74.40
3869465.00	74.40	74.40	74.40
3869460.00	74.40	74.40	74.40
3869455.00	74.40	74.40	74.40
3869450.00	74.40	74.40	74.40
3869445.00	74.40	74.40	74.40
3869440.00	74.40	74.40	74.40
3869435.00	74.40	74.40	74.40
3869430.00	74.40	74.40	74.40
3869425.00	74.40	74.40	74.40
3869420.00	74.40	74.40	74.40
3869415.00	74.40	74.40	74.40
3869410.00	74.30	74.40	74.40
3869405.00	74.30	74.40	74.40
3869400.00	74.30	74.30	74.40
3869395.00	74.30	74.30	74.30
3869390.00	74.30	74.30	74.30

3869385.00	74.30	74.30	74.30
3869380.00	74.30	74.30	74.30
3869375.00	74.30	74.30	74.30

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736065.00	736070.00	736075.00
3869370.00	74.30	74.30	74.30
3869365.00	74.30	74.30	74.30
3869360.00	74.30	74.30	74.30
3869355.00	74.20	74.30	74.30
3869350.00	74.20	74.30	74.30
3869345.00	74.20	74.20	74.30
3869340.00	74.20	74.20	74.30
3869335.00	74.20	74.20	74.20
3869330.00	74.20	74.20	74.20
3869325.00	74.20	74.20	74.20
3869320.00	74.20	74.20	74.20
3869315.00	74.20	74.20	74.20
3869310.00	74.20	74.20	74.20
3869305.00	74.20	74.20	74.20
3869300.00	74.10	74.20	74.20
3869295.00	74.10	74.20	74.20
3869290.00	74.10	74.20	74.20
3869285.00	74.10	74.10	74.20
3869280.00	74.10	74.10	74.20
3869275.00	74.10	74.10	74.20
3869270.00	74.10	74.10	74.20
3869265.00	74.10	74.10	74.20
3869260.00	74.10	74.10	74.20
3869255.00	74.10	74.10	74.20
3869250.00	74.10	74.10	74.20
3869245.00	74.10	74.20	74.20
3869240.00	74.20	74.20	74.20
3869235.00	74.20	74.20	74.20
3869230.00	74.20	74.20	74.20
3869225.00	74.20	74.20	74.20
3869220.00	74.20	74.20	74.20
3869215.00	74.20	74.20	74.30
3869210.00	74.20	74.30	74.30
3869205.00	74.30	74.30	74.30
3869200.00	74.30	74.30	74.30
3869195.00	74.30	74.30	74.30
3869190.00	74.30	74.30	74.30
3869185.00	74.30	74.30	74.30
3869180.00	74.30	74.40	74.40
3869175.00	74.40	74.40	74.40

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736065.00	736070.00	736075.00
3869170.00	74.40	74.40	74.40
3869165.00	74.40	74.40	74.40
3869160.00	74.40	74.40	74.40
3869155.00	74.40	74.40	74.40
3869150.00	74.40	74.40	74.50
3869145.00	74.40	74.50	74.50
3869140.00	74.50	74.50	74.50
3869135.00	74.50	74.50	74.50
3869130.00	74.50	74.50	74.50
3869125.00	74.50	74.50	74.50
3869120.00	74.50	74.50	74.50
3869115.00	74.50	74.50	74.60
3869110.00	74.50	74.60	74.60
3869105.00	74.60	74.60	74.60
3869100.00	74.60	74.60	74.60
3869095.00	74.60	74.60	74.60
3869090.00	74.60	74.60	74.60
3869085.00	74.60	74.60	74.60
3869080.00	74.60	74.60	74.70
3869075.00	74.60	74.70	74.70
3869070.00	74.70	74.70	74.70
3869065.00	74.70	74.70	74.70
3869060.00	74.70	74.70	74.70
3869055.00	74.70	74.70	74.70
3869050.00	74.70	74.70	74.70
3869045.00	74.70	74.70	74.70
3869040.00	74.70	74.70	74.80
3869035.00	74.70	74.80	74.80
3869030.00	74.70	74.80	74.80
3869025.00	74.80	74.80	74.80
3869020.00	74.80	74.80	74.80
3869015.00	74.80	74.80	74.80
3869010.00	74.80	74.80	74.80
3869005.00	74.80	74.80	74.80
3869000.00	74.80	74.80	74.80
3868995.00	74.80	74.80	74.90

3868990.00	74.80	74.80	74.90
3868985.00	74.80	74.90	74.90
3868980.00	74.80	74.90	74.90
3868975.00	74.90	74.90	74.90

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736065.00	736070.00	736075.00
3868970.00	74.90	74.90	74.90
3868965.00	74.90	74.90	74.90
3868960.00	74.90	74.90	74.90
3868955.00	74.90	74.90	74.90
3868950.00	74.90	74.90	74.90
3868945.00	74.90	74.90	74.90
3868940.00	74.90	74.90	74.90
3868935.00	74.90	74.90	74.90
3868930.00	74.90	74.90	74.90
3868925.00	74.90	74.90	75.00
3868920.00	74.90	74.90	75.00
3868915.00	74.90	74.90	75.00
3868910.00	74.90	74.90	75.00
3868905.00	74.90	75.00	75.00
3868900.00	74.90	75.00	75.00
3868895.00	74.90	75.00	75.00
3868890.00	74.90	75.00	75.00
3868885.00	75.00	75.00	75.00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735750.00	735755.00	735760.00	735765.00	735770.00	735775.00	735780.00	735785.00	735790.00
3869570.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869565.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869560.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869555.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869550.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869545.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869540.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869535.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869530.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869525.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869520.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869515.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869510.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869505.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869500.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869495.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869490.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869485.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869480.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869475.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869470.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869465.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869460.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869455.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869450.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869445.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869440.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869435.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869430.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869425.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869420.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869415.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869410.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869405.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869400.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869395.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869390.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869385.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869380.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869375.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735750.00	735755.00	735760.00	735765.00	735770.00	735775.00	735780.00	735785.00	735790.00
3869370.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869365.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869360.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869355.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

3869350.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869345.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869340.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869335.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869330.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869325.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869320.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869315.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869310.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869305.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869300.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869295.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869290.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869285.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869280.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869275.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869270.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869265.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869260.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869255.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869250.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869245.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869240.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869235.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869230.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869225.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869220.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869215.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869210.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869205.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869200.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869195.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869190.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869185.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869180.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869175.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735750.00	735755.00	735760.00	735765.00	735770.00	735775.00	735780.00	735785.00	735790.00
3869170.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869165.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869160.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869155.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869150.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869145.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869140.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869135.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869130.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869125.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869120.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869115.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869110.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869105.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869100.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869095.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869090.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869085.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869080.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869075.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869070.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869065.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869060.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869055.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869050.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869045.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869040.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869035.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869030.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869025.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869020.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869015.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869010.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869005.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869000.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868995.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868990.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868985.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868980.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868975.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735750.00	735755.00	735760.00	735765.00	735770.00	735775.00	735780.00	735785.00	735790.00
3868970.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868965.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868960.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

3868955.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868950.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868945.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868940.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868935.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868930.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868925.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868920.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868915.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868910.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868905.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868900.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868895.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868890.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868885.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735795.00	735800.00	735805.00	735810.00	735815.00	735820.00	735825.00	735830.00	735835.00
3869570.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869565.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869560.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869555.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869550.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869545.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869540.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869535.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869530.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869525.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869520.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869515.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869510.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869505.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869500.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869495.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869490.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869485.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869480.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869475.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869470.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869465.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869460.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869455.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869450.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869445.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869440.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869435.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869430.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869425.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869420.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869415.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869410.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869405.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869400.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869395.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869390.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869385.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869380.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869375.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735795.00	735800.00	735805.00	735810.00	735815.00	735820.00	735825.00	735830.00	735835.00
3869370.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869365.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869360.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869355.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869350.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869345.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869340.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869335.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869330.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869325.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869320.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869315.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869310.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869305.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869300.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869295.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869290.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869285.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869280.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869275.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869270.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869265.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869260.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869255.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

3869250.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869245.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869240.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869235.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869230.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869225.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869220.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869215.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869210.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869205.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869200.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869195.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869190.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869185.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869180.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869175.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735795.00	735800.00	735805.00	735810.00	735815.00	735820.00	735825.00	735830.00	735835.00
3869170.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869165.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869160.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869155.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869150.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869145.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869140.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869135.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869130.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869125.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869120.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869115.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869110.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869105.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869100.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869095.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869090.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869085.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869080.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869075.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869070.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869065.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869060.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869055.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869050.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869045.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869040.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869035.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869030.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869025.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869020.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869015.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869010.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869005.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869000.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868995.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868990.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868985.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868980.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868975.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735795.00	735800.00	735805.00	735810.00	735815.00	735820.00	735825.00	735830.00	735835.00
3868970.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868965.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868960.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868955.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868950.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868945.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868940.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868935.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868930.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868925.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868920.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868915.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868910.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868905.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868900.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868895.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868890.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868885.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735840.00	735845.00	735850.00	735855.00	735860.00	735865.00	735870.00	735875.00	735880.00
3869570.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869565.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869560.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869555.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869550.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869545.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869540.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869535.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869530.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869525.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869520.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869515.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869510.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869505.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869500.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869495.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869490.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869485.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869480.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869475.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869470.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869465.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869460.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869455.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869450.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869445.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869440.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869435.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869430.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869425.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869420.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869415.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869410.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869405.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869400.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869395.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869390.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869385.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869380.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869375.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735840.00	735845.00	735850.00	735855.00	735860.00	735865.00	735870.00	735875.00	735880.00
3869370.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869365.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869360.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869355.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869350.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869345.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869340.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869335.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869330.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869325.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869320.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869315.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869310.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869305.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869300.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869295.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869290.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869285.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869280.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869275.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869270.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869265.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869260.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869255.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869250.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869245.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869240.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869235.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869230.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869225.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869220.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869215.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869210.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869205.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869200.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869195.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869190.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869185.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869180.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869175.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735840.00	735845.00	735850.00	735855.00	735860.00	735865.00	735870.00	735875.00	735880.00
3869170.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869165.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869160.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869155.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869150.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869145.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869140.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869135.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869130.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869125.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869120.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869115.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869110.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869105.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869100.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869095.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869090.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869085.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869080.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869075.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869070.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869065.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869060.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869055.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869050.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869045.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869040.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869035.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869030.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869025.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869020.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869015.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869010.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869005.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869000.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868995.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868990.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868985.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868980.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868975.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735840.00	735845.00	735850.00	735855.00	735860.00	735865.00	735870.00	735875.00	735880.00
3868970.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868965.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868960.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868955.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868950.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868945.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868940.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868935.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868930.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868925.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868920.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868915.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868910.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868905.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868900.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868895.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868890.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868885.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735885.00	735890.00	735895.00	735900.00	735905.00	735910.00	735915.00	735920.00	735925.00
3869570.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869565.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869560.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869555.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869550.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869545.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869540.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869535.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869530.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869525.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869520.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869515.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

3869510.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869505.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869500.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869495.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869490.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869485.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869480.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869475.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869470.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869465.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869460.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869455.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869450.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869445.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869440.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869435.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869430.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869425.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869420.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869415.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869410.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869405.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869400.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869395.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869390.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869385.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869380.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869375.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735885.00	735890.00	735895.00	735900.00	735905.00	735910.00	735915.00	735920.00	735925.00
3869370.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869365.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869360.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869355.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869350.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869345.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869340.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869335.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869330.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869325.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869320.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869315.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869310.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869305.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869300.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869295.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869290.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869285.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869280.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869275.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869270.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869265.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869260.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869255.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869250.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869245.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869240.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869235.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869230.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869225.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869220.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869215.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869210.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869205.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869200.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869195.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869190.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869185.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869180.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869175.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735885.00	735890.00	735895.00	735900.00	735905.00	735910.00	735915.00	735920.00	735925.00
3869170.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869165.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869160.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869155.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869150.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869145.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869140.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869135.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869130.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869125.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869120.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

3869115.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869110.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869105.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869100.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869095.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869090.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869085.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869080.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869075.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869070.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869065.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869060.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869055.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869050.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869045.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869040.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869035.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869030.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869025.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869020.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869015.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869010.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869005.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869000.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868995.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868990.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868985.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868980.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868975.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735885.00	735890.00	735895.00	735900.00	735905.00	735910.00	735915.00	735920.00	735925.00
3868970.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868965.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868960.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868955.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868950.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868945.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868940.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868935.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868930.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868925.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868920.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868915.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868910.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868905.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868900.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868895.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868890.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868885.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735930.00	735935.00	735940.00	735945.00	735950.00	735955.00	735960.00	735965.00	735970.00
3869570.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869565.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869560.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869555.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869550.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869545.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869540.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869535.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869530.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869525.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869520.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869515.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869510.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869505.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869500.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869495.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869490.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869485.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869480.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869475.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869470.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869465.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869460.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869455.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869450.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869445.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869440.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869435.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869430.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869425.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869420.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869415.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

3869410.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869405.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869400.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869395.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869390.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869385.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869380.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869375.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735930.00	735935.00	735940.00	735945.00	735950.00	735955.00	735960.00	735965.00	735970.00
3869370.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869365.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869360.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869355.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869350.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869345.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869340.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869335.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869330.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869325.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869320.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869315.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869310.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869305.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869300.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869295.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869290.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869285.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869280.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869275.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869270.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869265.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869260.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869255.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869250.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869245.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869240.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869235.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869230.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869225.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869220.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869215.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869210.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869205.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869200.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869195.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869190.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869185.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869180.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869175.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735930.00	735935.00	735940.00	735945.00	735950.00	735955.00	735960.00	735965.00	735970.00
3869170.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869165.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869160.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869155.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869150.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869145.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869140.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869135.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869130.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869125.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869120.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869115.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869110.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869105.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869100.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869095.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869090.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869085.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869080.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869075.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869070.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869065.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869060.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869055.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869050.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869045.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869040.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869035.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869030.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869025.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869020.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

3869015.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869010.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869005.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869000.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868995.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868990.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868985.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868980.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868975.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735930.00	735935.00	735940.00	735945.00	735950.00	735955.00	735960.00	735965.00	735970.00
3868970.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868965.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868960.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868955.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868950.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868945.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868940.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868935.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868930.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868925.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868920.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868915.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868910.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868905.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868900.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868895.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868890.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868885.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735975.00	735980.00	735985.00	735990.00	735995.00	736000.00	736005.00	736010.00	736015.00
3869570.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869565.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869560.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869555.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869550.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869545.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869540.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869535.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869530.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869525.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869520.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869515.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869510.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869505.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869500.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869495.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869490.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869485.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869480.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869475.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869470.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869465.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869460.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869455.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869450.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869445.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869440.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869435.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869430.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869425.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869420.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869415.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869410.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869405.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869400.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869395.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869390.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869385.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869380.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869375.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735975.00	735980.00	735985.00	735990.00	735995.00	736000.00	736005.00	736010.00	736015.00

3869370.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869365.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869360.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869355.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869350.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869345.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869340.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869335.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869330.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869325.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869320.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869315.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869310.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869305.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869300.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869295.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869290.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869285.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869280.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869275.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869270.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869265.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869260.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869255.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869250.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869245.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869240.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869235.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869230.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869225.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869220.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869215.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869210.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869205.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869200.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869195.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869190.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869185.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869180.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869175.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735975.00	735980.00	735985.00	735990.00	735995.00	736000.00	736005.00	736010.00	736015.00
3869170.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869165.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869160.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869155.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869150.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869145.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869140.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869135.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869130.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869125.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869120.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869115.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869110.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869105.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869100.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869095.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869090.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869085.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869080.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869075.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869070.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869065.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869060.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869055.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869050.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869045.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869040.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869035.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869030.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869025.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869020.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869015.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869010.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869005.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869000.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868995.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868990.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868985.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868980.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868975.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735975.00	735980.00	735985.00	735990.00	735995.00	736000.00	736005.00	736010.00	736015.00

3868970.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868965.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868960.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868955.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868950.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868945.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868940.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868935.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868930.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868925.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868920.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868915.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868910.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868905.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868900.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868895.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868890.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868885.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736020.00	736025.00	736030.00	736035.00	736040.00	736045.00	736050.00	736055.00	736060.00
3869570.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869565.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869560.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869555.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869550.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869545.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869540.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869535.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869530.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869525.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869520.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869515.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869510.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869505.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869500.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869495.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869490.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869485.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869480.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869475.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869470.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869465.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869460.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869455.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869450.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869445.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869440.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869435.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869430.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869425.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869420.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869415.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869410.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869405.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869400.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869395.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869390.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869385.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869380.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869375.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736020.00	736025.00	736030.00	736035.00	736040.00	736045.00	736050.00	736055.00	736060.00
3869370.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869365.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869360.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869355.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869350.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869345.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869340.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869335.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869330.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869325.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869320.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869315.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869310.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869305.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869300.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869295.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869290.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869285.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869280.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

3869275.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869270.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869265.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869260.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869255.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869250.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869245.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869240.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869235.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869230.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869225.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869220.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869215.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869210.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869205.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869200.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869195.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869190.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869185.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869180.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869175.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736020.00	736025.00	736030.00	736035.00	736040.00	736045.00	736050.00	736055.00	736060.00
3869170.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869165.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869160.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869155.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869150.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869145.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869140.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869135.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869130.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869125.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869120.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869115.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869110.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869105.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869100.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869095.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869090.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869085.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869080.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869075.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869070.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869065.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869060.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869055.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869050.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869045.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869040.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869035.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869030.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869025.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869020.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869015.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869010.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869005.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3869000.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868995.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868990.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868985.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868980.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868975.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736020.00	736025.00	736030.00	736035.00	736040.00	736045.00	736050.00	736055.00	736060.00
3868970.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868965.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868960.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868955.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868950.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868945.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868940.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868935.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868930.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868925.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868920.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868915.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868910.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868905.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868900.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868895.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868890.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3868885.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736065.00	736070.00	736075.00
3869570.00	1.80	1.80	1.80
3869565.00	1.80	1.80	1.80
3869560.00	1.80	1.80	1.80
3869555.00	1.80	1.80	1.80
3869550.00	1.80	1.80	1.80
3869545.00	1.80	1.80	1.80
3869540.00	1.80	1.80	1.80
3869535.00	1.80	1.80	1.80
3869530.00	1.80	1.80	1.80
3869525.00	1.80	1.80	1.80
3869520.00	1.80	1.80	1.80
3869515.00	1.80	1.80	1.80
3869510.00	1.80	1.80	1.80
3869505.00	1.80	1.80	1.80
3869500.00	1.80	1.80	1.80
3869495.00	1.80	1.80	1.80
3869490.00	1.80	1.80	1.80
3869485.00	1.80	1.80	1.80
3869480.00	1.80	1.80	1.80
3869475.00	1.80	1.80	1.80
3869470.00	1.80	1.80	1.80
3869465.00	1.80	1.80	1.80
3869460.00	1.80	1.80	1.80
3869455.00	1.80	1.80	1.80
3869450.00	1.80	1.80	1.80
3869445.00	1.80	1.80	1.80
3869440.00	1.80	1.80	1.80
3869435.00	1.80	1.80	1.80
3869430.00	1.80	1.80	1.80
3869425.00	1.80	1.80	1.80
3869420.00	1.80	1.80	1.80
3869415.00	1.80	1.80	1.80
3869410.00	1.80	1.80	1.80
3869405.00	1.80	1.80	1.80
3869400.00	1.80	1.80	1.80
3869395.00	1.80	1.80	1.80
3869390.00	1.80	1.80	1.80
3869385.00	1.80	1.80	1.80
3869380.00	1.80	1.80	1.80
3869375.00	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736065.00	736070.00	736075.00
3869370.00	1.80	1.80	1.80
3869365.00	1.80	1.80	1.80
3869360.00	1.80	1.80	1.80
3869355.00	1.80	1.80	1.80
3869350.00	1.80	1.80	1.80
3869345.00	1.80	1.80	1.80
3869340.00	1.80	1.80	1.80
3869335.00	1.80	1.80	1.80
3869330.00	1.80	1.80	1.80
3869325.00	1.80	1.80	1.80
3869320.00	1.80	1.80	1.80
3869315.00	1.80	1.80	1.80
3869310.00	1.80	1.80	1.80
3869305.00	1.80	1.80	1.80
3869300.00	1.80	1.80	1.80
3869295.00	1.80	1.80	1.80
3869290.00	1.80	1.80	1.80
3869285.00	1.80	1.80	1.80
3869280.00	1.80	1.80	1.80
3869275.00	1.80	1.80	1.80
3869270.00	1.80	1.80	1.80
3869265.00	1.80	1.80	1.80
3869260.00	1.80	1.80	1.80
3869255.00	1.80	1.80	1.80
3869250.00	1.80	1.80	1.80
3869245.00	1.80	1.80	1.80
3869240.00	1.80	1.80	1.80
3869235.00	1.80	1.80	1.80
3869230.00	1.80	1.80	1.80
3869225.00	1.80	1.80	1.80
3869220.00	1.80	1.80	1.80
3869215.00	1.80	1.80	1.80
3869210.00	1.80	1.80	1.80
3869205.00	1.80	1.80	1.80
3869200.00	1.80	1.80	1.80
3869195.00	1.80	1.80	1.80
3869190.00	1.80	1.80	1.80
3869185.00	1.80	1.80	1.80
3869180.00	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736065.00	736070.00	736075.00
3869175.00	1.80	1.80	1.80
3869170.00	1.80	1.80	1.80
3869165.00	1.80	1.80	1.80
3869160.00	1.80	1.80	1.80
3869155.00	1.80	1.80	1.80
3869150.00	1.80	1.80	1.80
3869145.00	1.80	1.80	1.80
3869140.00	1.80	1.80	1.80
3869135.00	1.80	1.80	1.80
3869130.00	1.80	1.80	1.80
3869125.00	1.80	1.80	1.80
3869120.00	1.80	1.80	1.80
3869115.00	1.80	1.80	1.80
3869110.00	1.80	1.80	1.80
3869105.00	1.80	1.80	1.80
3869100.00	1.80	1.80	1.80
3869095.00	1.80	1.80	1.80
3869090.00	1.80	1.80	1.80
3869085.00	1.80	1.80	1.80
3869080.00	1.80	1.80	1.80
3869075.00	1.80	1.80	1.80
3869070.00	1.80	1.80	1.80
3869065.00	1.80	1.80	1.80
3869060.00	1.80	1.80	1.80
3869055.00	1.80	1.80	1.80
3869050.00	1.80	1.80	1.80
3869045.00	1.80	1.80	1.80
3869040.00	1.80	1.80	1.80
3869035.00	1.80	1.80	1.80
3869030.00	1.80	1.80	1.80
3869025.00	1.80	1.80	1.80
3869020.00	1.80	1.80	1.80
3869015.00	1.80	1.80	1.80
3869010.00	1.80	1.80	1.80
3869005.00	1.80	1.80	1.80
3869000.00	1.80	1.80	1.80
3868995.00	1.80	1.80	1.80
3868990.00	1.80	1.80	1.80
3868985.00	1.80	1.80	1.80
3868980.00	1.80	1.80	1.80
3868975.00	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736065.00	736070.00	736075.00
3868970.00	1.80	1.80	1.80
3868965.00	1.80	1.80	1.80
3868960.00	1.80	1.80	1.80
3868955.00	1.80	1.80	1.80
3868950.00	1.80	1.80	1.80
3868945.00	1.80	1.80	1.80
3868940.00	1.80	1.80	1.80
3868935.00	1.80	1.80	1.80
3868930.00	1.80	1.80	1.80
3868925.00	1.80	1.80	1.80
3868920.00	1.80	1.80	1.80
3868915.00	1.80	1.80	1.80
3868910.00	1.80	1.80	1.80
3868905.00	1.80	1.80	1.80
3868900.00	1.80	1.80	1.80
3868895.00	1.80	1.80	1.80
3868890.00	1.80	1.80	1.80
3868885.00	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** GRIDDED RECEPTOR NETWORK SUMMARY ***

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

*** X-COORDINATES OF GRID ***
(METERS)

734915.0, 734920.0, 734925.0, 734930.0, 734935.0, 734940.0, 734945.0, 734950.0, 734955.0, 734960.0,
734965.0, 734970.0, 734975.0, 734980.0, 734985.0, 734990.0, 734995.0, 735000.0, 735005.0, 735010.0,
735015.0, 735020.0, 735025.0, 735030.0, 735035.0, 735040.0, 735045.0, 735050.0, 735055.0, 735060.0,
735065.0, 735070.0, 735075.0, 735080.0, 735085.0, 735090.0, 735095.0, 735100.0, 735105.0, 735110.0,
735115.0, 735120.0, 735125.0, 735130.0, 735135.0, 735140.0, 735145.0, 735150.0, 735155.0, 735160.0,
735165.0, 735170.0, 735175.0, 735180.0, 735185.0, 735190.0, 735195.0, 735200.0, 735205.0, 735210.0,
735215.0, 735220.0, 735225.0, 735230.0, 735235.0, 735240.0, 735245.0, 735250.0, 735255.0, 735260.0,
735265.0, 735270.0, 735275.0, 735280.0, 735285.0, 735290.0, 735295.0, 735300.0, 735305.0, 735310.0,

735315.0, 735320.0, 735325.0, 735330.0, 735335.0, 735340.0, 735345.0, 735350.0, 735355.0, 735360.0,
735365.0, 735370.0, 735375.0, 735380.0, 735385.0, 735390.0, 735395.0, 735400.0, 735405.0, 735410.0,
735415.0, 735420.0, 735425.0, 735430.0, 735435.0, 735440.0, 735445.0, 735450.0, 735455.0, 735460.0,
735465.0, 735470.0, 735475.0, 735480.0, 735485.0, 735490.0, 735495.0, 735500.0, 735505.0, 735510.0,
735515.0, 735520.0, 735525.0, 735530.0, 735535.0, 735540.0, 735545.0, 735550.0, 735555.0, 735560.0,
735565.0, 735570.0, 735575.0, 735580.0, 735585.0, 735590.0, 735595.0, 735600.0, 735605.0, 735610.0,
735615.0, 735620.0, 735625.0, 735630.0, 735635.0, 735640.0, 735645.0, 735650.0, 735655.0, 735660.0,
735665.0, 735670.0, 735675.0, 735680.0, 735685.0, 735690.0, 735695.0, 735700.0, 735705.0, 735710.0,
735715.0, 735720.0, 735725.0, 735730.0, 735735.0, 735740.0, 735745.0, 735750.0, 735755.0, 735760.0,
735765.0, 735770.0, 735775.0, 735780.0, 735785.0, 735790.0, 735795.0, 735800.0, 735805.0, 735810.0,
735815.0, 735820.0, 735825.0, 735830.0, 735835.0, 735840.0, 735845.0, 735850.0, 735855.0, 735860.0,
735865.0, 735870.0, 735875.0, 735880.0, 735885.0, 735890.0, 735895.0, 735900.0, 735905.0, 735910.0,
735915.0, 735920.0, 735925.0, 735930.0, 735935.0, 735940.0, 735945.0, 735950.0, 735955.0, 735960.0,
735965.0, 735970.0, 735975.0, 735980.0, 735985.0, 735990.0, 735995.0, 736000.0, 736005.0, 736010.0,
736015.0, 736020.0, 736025.0, 736030.0, 736035.0, 736040.0, 736045.0, 736050.0, 736055.0, 736060.0,
736065.0, 736070.0, 736075.0, 736080.0, 736085.0, 736090.0, 736095.0, 736100.0, 736105.0, 736110.0,
736115.0, 736120.0, 736125.0, 736130.0, 736135.0, 736140.0, 736145.0, 736150.0, 736155.0, 736160.0,
736165.0, 736170.0, 736175.0, 736180.0, 736185.0, 736190.0, 736195.0, 736200.0, 736205.0, 736210.0,
736215.0, 736220.0, 736225.0, 736230.0, 736235.0, 736240.0, 736245.0, 736250.0, 736255.0, 736260.0,
736265.0, 736270.0, 736275.0, 736280.0, 736285.0, 736290.0, 736295.0, 736300.0, 736305.0, 736310.0,
736315.0, 736320.0, 736325.0, 736330.0, 736335.0, 736340.0, 736345.0, 736350.0, 736355.0, 736360.0,
736365.0, 736370.0, 736375.0, 736380.0, 736385.0, 736390.0, 736395.0, 736400.0, 736405.0, 736410.0,
736415.0, 736420.0, 736425.0, 736430.0, 736435.0, 736440.0, 736445.0, 736450.0, 736455.0, 736460.0,
736465.0, 736470.0, 736475.0, 736480.0, 736485.0, 736490.0, 736495.0, 736500.0, 736505.0, 736510.0,
736515.0, 736520.0, 736525.0, 736530.0, 736535.0, 736540.0, 736545.0, 736550.0, 736555.0, 736560.0,
736565.0, 736570.0, 736575.0, 736580.0, 736585.0, 736590.0, 736595.0, 736600.0, 736605.0, 736610.0,
736615.0, 736620.0,

*** Y-COORDINATES OF GRID ***
(METERS)

3870770.0, 3870775.0, 3870780.0, 3870785.0, 3870790.0, 3870795.0, 3870800.0, 3870805.0, 3870810.0, 3870815.0,
3870820.0, 3870825.0, 3870830.0, 3870835.0, 3870840.0, 3870845.0, 3870850.0, 3870855.0, 3870860.0, 3870865.0,
3870870.0, 3870875.0, 3870880.0, 3870885.0, 3870890.0, 3870895.0, 3870900.0, 3870905.0, 3870910.0, 3870915.0,
3870920.0, 3870925.0, 3870930.0, 3870935.0, 3870940.0, 3870945.0, 3870950.0, 3870955.0, 3870960.0, 3870965.0,
3870970.0,

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 734915.00	734920.00	734925.00	734930.00	734935.00	734940.00	734945.00	734950.00	734955.00
3870970.00	69.40	69.40	69.40	69.50	69.50	69.50	69.50	69.60	69.60
3870965.00	69.40	69.40	69.40	69.50	69.50	69.50	69.50	69.60	69.60
3870960.00	69.40	69.40	69.40	69.50	69.50	69.50	69.50	69.60	69.60
3870955.00	69.40	69.40	69.40	69.50	69.50	69.50	69.50	69.60	69.60
3870950.00	69.40	69.40	69.40	69.50	69.50	69.50	69.50	69.60	69.60
3870945.00	69.40	69.40	69.40	69.50	69.50	69.50	69.50	69.60	69.60
3870940.00	69.40	69.40	69.40	69.50	69.50	69.50	69.50	69.60	69.60
3870935.00	69.40	69.40	69.40	69.50	69.50	69.50	69.50	69.60	69.60
3870930.00	69.40	69.40	69.50	69.50	69.50	69.50	69.50	69.60	69.60
3870925.00	69.40	69.40	69.50	69.50	69.50	69.50	69.50	69.60	69.60
3870920.00	69.40	69.40	69.50	69.50	69.50	69.50	69.50	69.60	69.60
3870915.00	69.40	69.40	69.50	69.50	69.50	69.50	69.50	69.60	69.60
3870910.00	69.40	69.40	69.50	69.50	69.50	69.50	69.50	69.60	69.60
3870905.00	69.40	69.40	69.50	69.50	69.50	69.50	69.50	69.60	69.60
3870900.00	69.40	69.40	69.50	69.50	69.50	69.50	69.50	69.60	69.60
3870895.00	69.40	69.40	69.50	69.50	69.50	69.50	69.60	69.60	69.60
3870890.00	69.40	69.40	69.50	69.50	69.50	69.50	69.60	69.60	69.60
3870885.00	69.40	69.40	69.50	69.50	69.50	69.50	69.60	69.60	69.60
3870880.00	69.40	69.40	69.50	69.50	69.50	69.50	69.60	69.60	69.60
3870875.00	69.40	69.40	69.50	69.50	69.50	69.50	69.60	69.60	69.60
3870870.00	69.40	69.40	69.50	69.50	69.50	69.50	69.60	69.60	69.60
3870865.00	69.40	69.40	69.50	69.50	69.50	69.50	69.60	69.60	69.60
3870860.00	69.40	69.40	69.50	69.50	69.50	69.50	69.60	69.60	69.60
3870855.00	69.40	69.40	69.50	69.50	69.50	69.50	69.60	69.60	69.60
3870850.00	69.40	69.40	69.50	69.50	69.50	69.50	69.60	69.60	69.60
3870845.00	69.40	69.50	69.50	69.50	69.50	69.50	69.60	69.60	69.60
3870840.00	69.40	69.50	69.50	69.50	69.50	69.50	69.60	69.60	69.60
3870835.00	69.40	69.50	69.50	69.50	69.50	69.50	69.60	69.60	69.60
3870830.00	69.40	69.40	69.50	69.50	69.50	69.50	69.60	69.60	69.60
3870825.00	69.40	69.40	69.50	69.50	69.50	69.50	69.60	69.60	69.60
3870820.00	69.40	69.40	69.50	69.50	69.50	69.50	69.60	69.60	69.60
3870815.00	69.40	69.40	69.50	69.50	69.50	69.50	69.60	69.60	69.60
3870810.00	69.40	69.40	69.50	69.50	69.50	69.50	69.60	69.60	69.60
3870805.00	69.40	69.40	69.50	69.50	69.50	69.50	69.60	69.60	69.60
3870800.00	69.40	69.50	69.50	69.50	69.50	69.50	69.60	69.60	69.60
3870795.00	69.40	69.50	69.50	69.50	69.50	69.50	69.60	69.60	69.60
3870790.00	69.40	69.50	69.50	69.50	69.50	69.50	69.60	69.60	69.60
3870785.00	69.40	69.50	69.50	69.50	69.50	69.50	69.60	69.60	69.60
3870780.00	69.40	69.50	69.50	69.50	69.50	69.50	69.60	69.60	69.60
3870775.00	69.40	69.50	69.50	69.50	69.50	69.50	69.60	69.60	69.60

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 734915.00	734920.00	734925.00	734930.00	734935.00	734940.00	734945.00	734950.00	734955.00
3870770.00	69.40	69.50	69.50	69.50	69.50	69.60	69.60	69.60	69.60

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	734960.00	734965.00	734970.00	734975.00	734980.00	734985.00	734990.00	734995.00	735000.00
3870970.00	69.60	69.60	69.60	69.70	69.70	69.70	69.70	69.80	69.80
3870965.00	69.60	69.60	69.60	69.70	69.70	69.70	69.70	69.80	69.80
3870960.00	69.60	69.60	69.60	69.70	69.70	69.70	69.70	69.80	69.80
3870955.00	69.60	69.60	69.60	69.70	69.70	69.70	69.70	69.80	69.80
3870950.00	69.60	69.60	69.60	69.70	69.70	69.70	69.70	69.80	69.80
3870945.00	69.60	69.60	69.70	69.70	69.70	69.70	69.70	69.80	69.80
3870940.00	69.60	69.60	69.70	69.70	69.70	69.70	69.70	69.80	69.80
3870935.00	69.60	69.60	69.70	69.70	69.70	69.70	69.70	69.80	69.80
3870930.00	69.60	69.60	69.70	69.70	69.70	69.70	69.70	69.80	69.80
3870925.00	69.60	69.60	69.70	69.70	69.70	69.70	69.70	69.80	69.80
3870920.00	69.60	69.60	69.70	69.70	69.70	69.70	69.80	69.80	69.80
3870915.00	69.60	69.60	69.70	69.70	69.70	69.70	69.80	69.80	69.80
3870910.00	69.60	69.60	69.70	69.70	69.70	69.70	69.80	69.80	69.80
3870905.00	69.60	69.60	69.70	69.70	69.70	69.70	69.80	69.80	69.80
3870900.00	69.60	69.60	69.70	69.70	69.70	69.70	69.80	69.80	69.80
3870895.00	69.60	69.60	69.70	69.70	69.70	69.70	69.80	69.80	69.80
3870890.00	69.60	69.60	69.70	69.70	69.70	69.70	69.80	69.80	69.80
3870885.00	69.60	69.60	69.70	69.70	69.70	69.70	69.80	69.80	69.80
3870880.00	69.60	69.60	69.70	69.70	69.70	69.70	69.80	69.80	69.80
3870875.00	69.60	69.60	69.70	69.70	69.70	69.70	69.80	69.80	69.80
3870870.00	69.60	69.70	69.70	69.70	69.70	69.70	69.80	69.80	69.80
3870865.00	69.60	69.70	69.70	69.70	69.70	69.70	69.80	69.80	69.80
3870860.00	69.60	69.70	69.70	69.70	69.70	69.70	69.80	69.80	69.80
3870855.00	69.60	69.70	69.70	69.70	69.70	69.70	69.80	69.80	69.80
3870850.00	69.60	69.70	69.70	69.70	69.70	69.70	69.80	69.80	69.80
3870845.00	69.60	69.70	69.70	69.70	69.70	69.70	69.80	69.80	69.80
3870840.00	69.60	69.70	69.70	69.70	69.70	69.70	69.80	69.80	69.80
3870835.00	69.60	69.60	69.70	69.70	69.70	69.70	69.80	69.80	69.80
3870830.00	69.60	69.70	69.70	69.70	69.70	69.80	69.80	69.80	69.80
3870825.00	69.60	69.70	69.70	69.70	69.70	69.80	69.80	69.80	69.80
3870820.00	69.60	69.70	69.70	69.70	69.70	69.80	69.80	69.80	69.80
3870815.00	69.60	69.70	69.70	69.70	69.70	69.80	69.80	69.80	69.80
3870810.00	69.60	69.70	69.70	69.70	69.70	69.80	69.80	69.80	69.80
3870805.00	69.60	69.70	69.70	69.70	69.70	69.80	69.80	69.80	69.80
3870800.00	69.60	69.70	69.70	69.70	69.70	69.80	69.80	69.80	69.80
3870795.00	69.60	69.70	69.70	69.70	69.70	69.80	69.80	69.80	69.80
3870790.00	69.60	69.70	69.70	69.70	69.70	69.80	69.80	69.80	69.80
3870785.00	69.60	69.70	69.70	69.70	69.70	69.80	69.80	69.80	69.80
3870780.00	69.60	69.70	69.70	69.70	69.70	69.80	69.80	69.80	69.80
3870775.00	69.60	69.70	69.70	69.70	69.70	69.80	69.80	69.80	69.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	734960.00	734965.00	734970.00	734975.00	734980.00	734985.00	734990.00	734995.00	735000.00
3870770.00	69.60	69.70	69.70	69.70	69.70	69.80	69.80	69.80	69.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735005.00	735010.00	735015.00	735020.00	735025.00	735030.00	735035.00	735040.00	735045.00
3870970.00	69.80	69.80	69.80	69.90	69.90	69.90	69.90	70.00	70.00
3870965.00	69.80	69.80	69.80	69.90	69.90	69.90	69.90	70.00	70.00
3870960.00	69.80	69.80	69.80	69.90	69.90	69.90	69.90	70.00	70.00
3870955.00	69.80	69.80	69.90	69.90	69.90	69.90	69.90	70.00	70.00
3870950.00	69.80	69.80	69.90	69.90	69.90	69.90	69.90	70.00	70.00
3870945.00	69.80	69.80	69.90	69.90	69.90	69.90	69.90	70.00	70.00
3870940.00	69.80	69.80	69.90	69.90	69.90	69.90	69.90	70.00	70.00
3870935.00	69.80	69.80	69.90	69.90	69.90	69.90	69.90	70.00	70.00
3870930.00	69.80	69.80	69.80	69.90	69.90	69.90	69.90	70.00	70.00
3870925.00	69.80	69.80	69.90	69.90	69.90	69.90	69.90	70.00	70.00
3870920.00	69.80	69.80	69.90	69.90	69.90	69.90	69.90	70.00	70.00
3870915.00	69.80	69.80	69.90	69.90	69.90	69.90	69.90	70.00	70.00
3870910.00	69.80	69.80	69.90	69.90	69.90	69.90	69.90	70.00	70.00
3870905.00	69.80	69.80	69.90	69.90	69.90	69.90	69.90	70.00	70.00
3870900.00	69.80	69.80	69.90	69.90	69.90	69.90	69.90	70.00	70.00
3870895.00	69.80	69.80	69.90	69.90	69.90	69.90	69.90	70.00	70.00
3870890.00	69.80	69.80	69.90	69.90	69.90	69.90	69.90	70.00	70.00
3870885.00	69.80	69.80	69.90	69.90	69.90	69.90	70.00	70.00	70.00
3870880.00	69.80	69.80	69.90	69.90	69.90	69.90	70.00	70.00	70.00
3870875.00	69.80	69.80	69.90	69.90	69.90	69.90	70.00	70.00	70.00
3870870.00	69.80	69.80	69.90	69.90	69.90	69.90	70.00	70.00	70.00
3870865.00	69.80	69.80	69.90	69.90	69.90	69.90	70.00	70.00	70.00
3870860.00	69.80	69.90	69.90	69.90	69.90	69.90	70.00	70.00	70.00
3870855.00	69.80	69.90	69.90	69.90	69.90	69.90	70.00	70.00	70.00
3870850.00	69.80	69.90	69.90	69.90	69.90	69.90	70.00	70.00	70.00
3870845.00	69.80	69.90	69.90	69.90	69.90	69.90	70.00	70.00	70.00
3870840.00	69.80	69.90	69.90	69.90	69.90	70.00	70.00	70.00	70.00

3870835.00	69.80	69.90	69.90	69.90	69.90	70.00	70.00	70.00	70.00
3870830.00	69.80	69.90	69.90	69.90	69.90	70.00	70.00	70.00	70.00
3870825.00	69.80	69.90	69.90	69.90	69.90	70.00	70.00	70.00	70.00
3870820.00	69.80	69.90	69.90	69.90	69.90	69.90	70.00	70.00	70.00
3870815.00	69.80	69.90	69.90	69.90	69.90	69.90	70.00	70.00	70.00
3870810.00	69.80	69.90	69.90	69.90	69.90	69.90	70.00	70.00	70.00
3870805.00	69.80	69.90	69.90	69.90	69.90	70.00	70.00	70.00	70.00
3870800.00	69.80	69.90	69.90	69.90	69.90	70.00	70.00	70.00	70.00
3870795.00	69.80	69.90	69.90	69.90	69.90	70.00	70.00	70.00	70.00
3870790.00	69.80	69.90	69.90	69.90	69.90	70.00	70.00	70.00	70.00
3870785.00	69.80	69.90	69.90	69.90	69.90	70.00	70.00	70.00	70.00
3870780.00	69.80	69.90	69.90	69.90	69.90	70.00	70.00	70.00	70.00
3870775.00	69.80	69.90	69.90	69.90	69.90	70.00	70.00	70.00	70.00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735005.00	735010.00	735015.00	735020.00	735025.00	735030.00	735035.00	735040.00	735045.00
3870770.00	69.80	69.90	69.90	69.90	69.90	70.00	70.00	70.00	70.00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735050.00	735055.00	735060.00	735065.00	735070.00	735075.00	735080.00	735085.00	735090.00
3870970.00	70.00	70.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20
3870965.00	70.00	70.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20
3870960.00	70.00	70.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20
3870955.00	70.00	70.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20
3870950.00	70.00	70.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20
3870945.00	70.00	70.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20
3870940.00	70.00	70.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20
3870935.00	70.00	70.00	70.00	70.10	70.10	70.10	70.10	70.20	70.20
3870930.00	70.00	70.00	70.00	70.10	70.10	70.10	70.10	70.20	70.20
3870925.00	70.00	70.00	70.00	70.10	70.10	70.10	70.10	70.20	70.20
3870920.00	70.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20	70.20
3870915.00	70.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20	70.20
3870910.00	70.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20	70.20
3870905.00	70.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20	70.20
3870900.00	70.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20	70.20
3870895.00	70.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20	70.20
3870890.00	70.00	70.00	70.10	70.10	70.10	70.10	70.20	70.20	70.20
3870885.00	70.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20	70.20
3870880.00	70.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20	70.20
3870875.00	70.00	70.00	70.10	70.10	70.10	70.10	70.20	70.20	70.20
3870870.00	70.00	70.00	70.10	70.10	70.10	70.10	70.20	70.20	70.20
3870865.00	70.00	70.00	70.10	70.10	70.10	70.10	70.20	70.20	70.20
3870860.00	70.00	70.00	70.10	70.10	70.10	70.10	70.20	70.20	70.20
3870855.00	70.00	70.00	70.10	70.10	70.10	70.10	70.20	70.20	70.20
3870850.00	70.00	70.00	70.10	70.10	70.10	70.10	70.20	70.20	70.20
3870845.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20	70.20	70.20
3870840.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20	70.20	70.20
3870835.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20	70.20	70.20
3870830.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20	70.20	70.20
3870825.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20	70.20	70.20
3870820.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20	70.20	70.20
3870815.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20	70.20	70.20
3870810.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20	70.20	70.20
3870805.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20	70.20	70.20
3870800.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20	70.20	70.20
3870795.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20	70.20	70.20
3870790.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20	70.20	70.20
3870785.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20	70.20	70.20
3870780.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20	70.20	70.20
3870775.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20	70.20	70.20

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735050.00	735055.00	735060.00	735065.00	735070.00	735075.00	735080.00	735085.00	735090.00
3870770.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20	70.20	70.20

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735095.00	735100.00	735105.00	735110.00	735115.00	735120.00	735125.00	735130.00	735135.00

3870970.00	70.20	70.20	70.20	70.20	70.30	70.30	70.30	70.30	70.30
3870965.00	70.20	70.20	70.20	70.20	70.30	70.30	70.30	70.30	70.40
3870960.00	70.20	70.20	70.20	70.20	70.30	70.30	70.30	70.30	70.40
3870955.00	70.20	70.20	70.20	70.20	70.30	70.30	70.30	70.30	70.40
3870950.00	70.20	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40
3870945.00	70.20	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40
3870940.00	70.20	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40
3870935.00	70.20	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40
3870930.00	70.20	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40
3870925.00	70.20	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40
3870920.00	70.20	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40
3870915.00	70.20	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40
3870910.00	70.20	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40
3870905.00	70.20	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40
3870900.00	70.20	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40
3870895.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40
3870890.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40
3870885.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40
3870880.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40
3870875.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40
3870870.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40
3870865.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40
3870860.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40
3870855.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40
3870850.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40
3870845.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40
3870840.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40
3870835.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40
3870830.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40
3870825.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40
3870820.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40
3870815.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40
3870810.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40
3870805.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40
3870800.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40
3870795.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40
3870790.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40
3870785.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40
3870780.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40
3870775.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735095.00	735100.00	735105.00	735110.00	735115.00	735120.00	735125.00	735130.00	735135.00
3870770.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735140.00	735145.00	735150.00	735155.00	735160.00	735165.00	735170.00	735175.00	735180.00
3870970.00	70.40	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50
3870965.00	70.40	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50
3870960.00	70.40	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50
3870955.00	70.40	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50
3870950.00	70.40	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50
3870945.00	70.40	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50
3870940.00	70.40	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50
3870935.00	70.40	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50
3870930.00	70.40	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50
3870925.00	70.40	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50
3870920.00	70.40	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50
3870915.00	70.40	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50
3870910.00	70.40	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50
3870905.00	70.40	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50
3870900.00	70.40	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50
3870895.00	70.40	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50
3870890.00	70.40	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50
3870885.00	70.40	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50
3870880.00	70.40	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50
3870875.00	70.40	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50
3870870.00	70.40	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50
3870865.00	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50	70.60
3870860.00	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50	70.60
3870855.00	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50	70.60
3870850.00	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50	70.60
3870845.00	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50	70.60
3870840.00	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50	70.60
3870835.00	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50	70.60
3870830.00	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50	70.60
3870825.00	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50	70.60
3870820.00	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50	70.60
3870815.00	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50	70.60
3870810.00	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50	70.60
3870805.00	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50	70.60
3870800.00	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50	70.60
3870795.00	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50	70.60

3870790.00	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50	70.50
3870785.00	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50	70.50
3870780.00	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50	70.50
3870775.00	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50	70.50

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735140.00	735145.00	735150.00	735155.00	735160.00	735165.00	735170.00	735175.00	735180.00
3870770.00	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50	70.50

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735185.00	735190.00	735195.00	735200.00	735205.00	735210.00	735215.00	735220.00	735225.00
3870970.00	70.50	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70
3870965.00	70.60	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70
3870960.00	70.60	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70
3870955.00	70.60	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70
3870950.00	70.60	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70
3870945.00	70.60	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70
3870940.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870935.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870930.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870925.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870920.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870915.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870910.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870905.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870900.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870895.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870890.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870885.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870880.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870875.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870870.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870865.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870860.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870855.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870850.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870845.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870840.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870835.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870830.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870825.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870820.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870815.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870810.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870805.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870800.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870795.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870790.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870785.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870780.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870775.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735185.00	735190.00	735195.00	735200.00	735205.00	735210.00	735215.00	735220.00	735225.00
3870770.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735230.00	735235.00	735240.00	735245.00	735250.00	735255.00	735260.00	735265.00	735270.00
3870970.00	70.70	70.70	70.80	70.80	70.80	70.80	70.80	70.80	70.90
3870965.00	70.70	70.70	70.80	70.80	70.80	70.80	70.80	70.80	70.90
3870960.00	70.70	70.70	70.80	70.80	70.80	70.80	70.80	70.80	70.90
3870955.00	70.70	70.70	70.80	70.80	70.80	70.80	70.80	70.80	70.90
3870950.00	70.70	70.70	70.80	70.80	70.80	70.80	70.80	70.80	70.90
3870945.00	70.70	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90
3870940.00	70.70	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90

3870935.00	70.70	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90
3870930.00	70.70	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90
3870925.00	70.70	70.80	70.80	70.80	70.80	70.80	70.80	70.90	70.90
3870920.00	70.70	70.80	70.80	70.80	70.80	70.80	70.80	70.90	70.90
3870915.00	70.70	70.80	70.80	70.80	70.80	70.80	70.80	70.90	70.90
3870910.00	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90	70.90
3870905.00	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90	70.90
3870900.00	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90	70.90
3870895.00	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90	70.90
3870890.00	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90	70.90
3870885.00	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90	70.90
3870880.00	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90	70.90
3870875.00	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90	70.90
3870870.00	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90	70.90
3870865.00	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90	70.90
3870860.00	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90	70.90
3870855.00	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90	70.90
3870850.00	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90	70.90
3870845.00	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90	70.90
3870840.00	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90	70.90
3870835.00	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90	70.90
3870830.00	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90	70.90
3870825.00	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90	70.90
3870820.00	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90	70.90
3870815.00	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90	70.90
3870810.00	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90	70.90
3870805.00	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90	70.90
3870800.00	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90	70.90
3870795.00	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90	70.90
3870790.00	70.70	70.80	70.80	70.80	70.80	70.80	70.80	70.90	70.90
3870785.00	70.70	70.80	70.80	70.80	70.80	70.80	70.80	70.90	70.90
3870780.00	70.70	70.80	70.80	70.80	70.80	70.80	70.80	70.90	70.90
3870775.00	70.70	70.80	70.80	70.80	70.80	70.80	70.80	70.90	70.90

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735230.00	735235.00	735240.00	735245.00	735250.00	735255.00	735260.00	735265.00	735270.00
3870770.00	70.70	70.80	70.80	70.80	70.80	70.80	70.80	70.90	70.90

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735275.00	735280.00	735285.00	735290.00	735295.00	735300.00	735305.00	735310.00	735315.00
3870970.00	70.90	70.90	70.90	70.90	70.90	70.90	70.90	70.90	71.00
3870965.00	70.90	70.90	70.90	70.90	70.90	70.90	70.90	70.90	71.00
3870960.00	70.90	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00
3870955.00	70.90	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00
3870950.00	70.90	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00
3870945.00	70.90	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00
3870940.00	70.90	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00
3870935.00	70.90	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00
3870930.00	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00
3870925.00	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00
3870920.00	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00
3870915.00	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00	71.00
3870910.00	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00	71.00
3870905.00	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00	71.00
3870900.00	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00	71.00
3870895.00	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00	71.00
3870890.00	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00	71.00
3870885.00	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00	71.00
3870880.00	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00	71.00
3870875.00	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00	71.00
3870870.00	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00	71.00
3870865.00	70.90	70.90	70.90	70.90	71.00	71.00	71.00	71.00	71.00
3870860.00	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00	71.00
3870855.00	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00
3870850.00	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00
3870845.00	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00
3870840.00	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00
3870835.00	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00
3870830.00	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00
3870825.00	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00
3870820.00	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00
3870815.00	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00
3870810.00	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00
3870805.00	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00
3870800.00	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00
3870795.00	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00
3870790.00	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00
3870785.00	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00
3870780.00	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00
3870775.00	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

Y-COORD (METERS)	X-COORD (METERS) 735275.00	735280.00	735285.00	735290.00	735295.00	735300.00	735305.00	735310.00	735315.00
3870770.00	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00

Y-COORD (METERS)	X-COORD (METERS) 735320.00	735325.00	735330.00	735335.00	735340.00	735345.00	735350.00	735355.00	735360.00
3870970.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870965.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870960.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870955.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870950.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870945.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870940.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870935.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870930.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870925.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870920.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870915.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870910.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870905.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870900.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870895.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870890.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870885.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870880.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870875.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870870.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870865.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870860.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870855.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870850.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870845.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870840.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870835.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870830.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870825.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870820.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870815.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870810.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870805.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870800.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870795.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870790.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870785.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870780.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870775.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00

Y-COORD (METERS)	X-COORD (METERS) 735320.00	735325.00	735330.00	735335.00	735340.00	735345.00	735350.00	735355.00	735360.00
3870770.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00

Y-COORD (METERS)	X-COORD (METERS) 735365.00	735370.00	735375.00	735380.00	735385.00	735390.00	735395.00	735400.00	735405.00
3870970.00	71.00	71.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10
3870965.00	71.00	71.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10
3870960.00	71.00	71.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10
3870955.00	71.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10
3870950.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10
3870945.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10
3870940.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10
3870935.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10
3870930.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10
3870925.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10	71.10
3870920.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10	71.10
3870915.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10	71.10
3870910.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10
3870905.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10
3870900.00	71.00	71.00	71.00	71.00	71.10	71.00	71.00	71.10	71.10
3870895.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.10

3870890.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.10
3870885.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.10	71.10
3870880.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.10	71.10
3870875.00	71.00	71.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10
3870870.00	71.00	71.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10
3870865.00	71.00	71.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10
3870860.00	71.00	71.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10
3870855.00	71.00	71.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10
3870850.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.10	71.10
3870845.00	71.00	71.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10
3870840.00	71.00	71.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10
3870835.00	71.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10
3870830.00	71.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10
3870825.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10
3870820.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10
3870815.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10
3870810.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10
3870805.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10
3870800.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10
3870795.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10
3870790.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10
3870785.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10
3870780.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10
3870775.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10	71.10

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735365.00	735370.00	735375.00	735380.00	735385.00	735390.00	735395.00	735400.00	735405.00
3870770.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10	71.10

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735410.00	735415.00	735420.00	735425.00	735430.00	735435.00	735440.00	735445.00	735450.00
3870970.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870965.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870960.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870955.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870950.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870945.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870940.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870935.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870930.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870925.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870920.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870915.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870910.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870905.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870900.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870895.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870890.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870885.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870880.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870875.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870870.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870865.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870860.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870855.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870850.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870845.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870840.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870835.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870830.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870825.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870820.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870815.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870810.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870805.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870800.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870795.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870790.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870785.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870780.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870775.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735410.00	735415.00	735420.00	735425.00	735430.00	735435.00	735440.00	735445.00	735450.00
3870770.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735455.00	735460.00	735465.00	735470.00	735475.00	735480.00	735485.00	735490.00	735495.00
3870970.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870965.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870960.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870955.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870950.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870945.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870940.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870935.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870930.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870925.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870920.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870915.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870910.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870905.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870900.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870895.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870890.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870885.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870880.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870875.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870870.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870865.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870860.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870855.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870850.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870845.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870840.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870835.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870830.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870825.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870820.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870815.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870810.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870805.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870800.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870795.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870790.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870785.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870780.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870775.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735455.00	735460.00	735465.00	735470.00	735475.00	735480.00	735485.00	735490.00	735495.00
3870770.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735500.00	735505.00	735510.00	735515.00	735520.00	735525.00	735530.00	735535.00	735540.00
3870970.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870965.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870960.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870955.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870950.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870945.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870940.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870935.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870930.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870925.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870920.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870915.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870910.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870905.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870900.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870895.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870890.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870885.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870880.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870875.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870870.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870865.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870860.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870855.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870850.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10

3870845.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870840.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870835.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870830.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870825.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870820.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870815.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870810.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870805.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870800.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.20
3870795.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.20	71.20
3870790.00	71.10	71.10	71.10	71.10	71.10	71.10	71.20	71.20	71.20
3870785.00	71.10	71.10	71.10	71.10	71.10	71.20	71.20	71.20	71.20
3870780.00	71.10	71.10	71.10	71.10	71.10	71.20	71.20	71.20	71.20
3870775.00	71.10	71.10	71.10	71.10	71.20	71.20	71.20	71.20	71.20

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735500.00	735505.00	735510.00	735515.00	735520.00	735525.00	735530.00	735535.00	735540.00
3870770.00	71.10	71.10	71.10	71.10	71.20	71.20	71.20	71.20	71.20

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735545.00	735550.00	735555.00	735560.00	735565.00	735570.00	735575.00	735580.00	735585.00
3870970.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870965.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870960.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870955.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870950.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870945.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870940.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870935.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870930.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870925.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870920.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870915.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870910.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870905.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870900.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870895.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870890.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870885.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870880.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870875.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870870.00	71.10	71.10	71.10	71.20	71.10	71.10	71.10	71.10	71.10
3870865.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870860.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870855.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870850.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870845.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870840.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870835.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870830.00	71.10	71.10	71.10	71.10	71.10	71.10	71.20	71.20	71.10
3870825.00	71.10	71.10	71.10	71.10	71.10	71.20	71.20	71.20	71.20
3870820.00	71.10	71.10	71.10	71.20	71.20	71.20	71.20	71.20	71.20
3870815.00	71.10	71.10	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870810.00	71.10	71.10	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870805.00	71.10	71.10	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870800.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870795.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870790.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870785.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870780.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870775.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735545.00	735550.00	735555.00	735560.00	735565.00	735570.00	735575.00	735580.00	735585.00
3870770.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735590.00	735595.00	735600.00	735605.00	735610.00	735615.00	735620.00	735625.00	735630.00
3870970.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870965.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870960.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870955.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870950.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870945.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870940.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870935.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870930.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870925.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870920.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870915.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870910.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870905.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870900.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870895.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870890.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870885.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870880.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870875.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870870.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870865.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870860.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.20
3870855.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.20	71.20
3870850.00	71.10	71.10	71.10	71.10	71.10	71.20	71.20	71.20	71.20
3870845.00	71.10	71.10	71.10	71.10	71.20	71.20	71.20	71.20	71.20
3870840.00	71.10	71.10	71.10	71.20	71.20	71.20	71.20	71.20	71.20
3870835.00	71.10	71.10	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870830.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870825.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870820.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870815.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870810.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870805.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870800.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870795.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870790.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870785.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870780.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870775.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735590.00	735595.00	735600.00	735605.00	735610.00	735615.00	735620.00	735625.00	735630.00
3870770.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735635.00	735640.00	735645.00	735650.00	735655.00	735660.00	735665.00	735670.00	735675.00
3870970.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870965.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870960.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870955.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870950.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870945.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870940.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870935.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870930.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870925.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870920.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870915.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870910.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870905.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870900.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870895.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870890.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.20
3870885.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.20	71.20
3870880.00	71.10	71.10	71.10	71.10	71.10	71.10	71.20	71.20	71.20
3870875.00	71.10	71.10	71.10	71.20	71.20	71.20	71.20	71.20	71.20
3870870.00	71.10	71.10	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870865.00	71.10	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870860.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870855.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870850.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870845.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870840.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870835.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870830.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870825.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870820.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870815.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870810.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870805.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20

3870800.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870795.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870790.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.30
3870785.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.30	71.30
3870780.00	71.20	71.20	71.20	71.20	71.20	71.20	71.30	71.30	71.30
3870775.00	71.20	71.20	71.20	71.20	71.20	71.30	71.30	71.30	71.30

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735635.00	735640.00	735645.00	735650.00	735655.00	735660.00	735665.00	735670.00	735675.00
3870770.00	71.20	71.20	71.20	71.20	71.30	71.30	71.30	71.30	71.30

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735680.00	735685.00	735690.00	735695.00	735700.00	735705.00	735710.00	735715.00	735720.00
3870970.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870965.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870960.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870955.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870950.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870945.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870940.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870935.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870930.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870925.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870920.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870915.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870910.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.20
3870905.00	71.10	71.10	71.10	71.10	71.10	71.10	71.20	71.20	71.20
3870900.00	71.10	71.10	71.10	71.10	71.10	71.20	71.20	71.20	71.20
3870895.00	71.20	71.20	71.10	71.10	71.20	71.20	71.20	71.20	71.20
3870890.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870885.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870880.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870875.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870870.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870865.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870860.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870855.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870850.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870845.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870840.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870835.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.30
3870830.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.30	71.30
3870825.00	71.20	71.20	71.20	71.20	71.20	71.20	71.30	71.30	71.30
3870820.00	71.20	71.20	71.20	71.20	71.20	71.30	71.30	71.30	71.30
3870815.00	71.20	71.20	71.20	71.20	71.30	71.30	71.30	71.30	71.30
3870810.00	71.20	71.20	71.20	71.30	71.30	71.30	71.30	71.30	71.30
3870805.00	71.20	71.20	71.30	71.30	71.30	71.30	71.30	71.30	71.30
3870800.00	71.20	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30
3870795.00	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30
3870790.00	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30
3870785.00	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30
3870780.00	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30
3870775.00	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735680.00	735685.00	735690.00	735695.00	735700.00	735705.00	735710.00	735715.00	735720.00
3870770.00	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735725.00	735730.00	735735.00	735740.00	735745.00	735750.00	735755.00	735760.00	735765.00
3870970.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870965.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870960.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870955.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870950.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10

3870945.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870940.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.20
3870935.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.20	71.20
3870930.00	71.10	71.10	71.10	71.10	71.10	71.20	71.20	71.20	71.20
3870925.00	71.10	71.10	71.10	71.10	71.20	71.20	71.20	71.20	71.20
3870920.00	71.10	71.10	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870915.00	71.10	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870910.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870905.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870900.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870895.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870890.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870885.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870880.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870875.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870870.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.30	71.30
3870865.00	71.20	71.20	71.20	71.20	71.20	71.20	71.30	71.30	71.30
3870860.00	71.20	71.20	71.20	71.20	71.20	71.30	71.30	71.30	71.30
3870855.00	71.20	71.20	71.20	71.30	71.30	71.30	71.30	71.30	71.30
3870850.00	71.20	71.20	71.30	71.30	71.30	71.30	71.30	71.30	71.30
3870845.00	71.20	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30
3870840.00	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30
3870835.00	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30
3870830.00	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30
3870825.00	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30
3870820.00	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30
3870815.00	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30
3870810.00	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30
3870805.00	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.40
3870800.00	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.40	71.40
3870795.00	71.30	71.30	71.30	71.30	71.30	71.30	71.40	71.40	71.40
3870790.00	71.30	71.30	71.30	71.30	71.30	71.40	71.40	71.40	71.40
3870785.00	71.30	71.30	71.30	71.30	71.40	71.40	71.40	71.40	71.40
3870780.00	71.30	71.30	71.30	71.40	71.40	71.40	71.40	71.40	71.40
3870775.00	71.30	71.30	71.40	71.40	71.40	71.40	71.40	71.40	71.40

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735725.00	735730.00	735735.00	735740.00	735745.00	735750.00	735755.00	735760.00	735765.00
3870770.00	71.30	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735770.00	735775.00	735780.00	735785.00	735790.00	735795.00	735800.00	735805.00	735810.00
3870970.00	71.10	71.10	71.10	71.10	71.10	71.20	71.20	71.30	71.30
3870965.00	71.10	71.10	71.10	71.10	71.10	71.20	71.20	71.30	71.30
3870960.00	71.10	71.10	71.10	71.10	71.10	71.20	71.20	71.30	71.30
3870955.00	71.10	71.10	71.10	71.10	71.20	71.20	71.20	71.30	71.30
3870950.00	71.10	71.10	71.20	71.20	71.20	71.20	71.20	71.30	71.40
3870945.00	71.10	71.20	71.20	71.20	71.20	71.20	71.20	71.30	71.40
3870940.00	71.20	71.20	71.20	71.20	71.20	71.20	71.30	71.30	71.40
3870935.00	71.20	71.20	71.20	71.20	71.20	71.20	71.30	71.30	71.40
3870930.00	71.20	71.20	71.20	71.20	71.20	71.20	71.30	71.30	71.40
3870925.00	71.20	71.20	71.20	71.20	71.20	71.20	71.30	71.30	71.40
3870920.00	71.20	71.20	71.20	71.20	71.20	71.20	71.30	71.30	71.40
3870915.00	71.20	71.20	71.20	71.20	71.20	71.20	71.30	71.30	71.40
3870910.00	71.20	71.20	71.20	71.20	71.20	71.30	71.30	71.40	71.40
3870905.00	71.20	71.20	71.20	71.20	71.20	71.30	71.30	71.40	71.40
3870900.00	71.20	71.20	71.20	71.20	71.20	71.30	71.30	71.40	71.40
3870895.00	71.20	71.20	71.20	71.20	71.20	71.30	71.30	71.40	71.40
3870890.00	71.20	71.20	71.20	71.20	71.30	71.30	71.30	71.40	71.50
3870885.00	71.20	71.20	71.30	71.30	71.30	71.30	71.30	71.40	71.50
3870880.00	71.20	71.30	71.30	71.30	71.30	71.30	71.30	71.40	71.50
3870875.00	71.30	71.30	71.30	71.30	71.30	71.30	71.40	71.40	71.50
3870870.00	71.30	71.30	71.30	71.30	71.30	71.30	71.40	71.40	71.50
3870865.00	71.30	71.30	71.30	71.30	71.30	71.30	71.40	71.40	71.50
3870860.00	71.30	71.30	71.30	71.30	71.30	71.30	71.40	71.40	71.50
3870855.00	71.30	71.30	71.30	71.30	71.30	71.30	71.40	71.40	71.50
3870850.00	71.30	71.30	71.30	71.30	71.30	71.40	71.40	71.50	71.50
3870845.00	71.30	71.30	71.30	71.30	71.30	71.40	71.40	71.50	71.50
3870840.00	71.30	71.30	71.30	71.30	71.30	71.40	71.40	71.50	71.50
3870835.00	71.30	71.30	71.30	71.30	71.30	71.40	71.40	71.50	71.50
3870830.00	71.30	71.30	71.30	71.30	71.40	71.40	71.40	71.50	71.50
3870825.00	71.30	71.30	71.30	71.40	71.40	71.40	71.40	71.50	71.60
3870820.00	71.30	71.30	71.40	71.40	71.40	71.40	71.40	71.50	71.60
3870815.00	71.30	71.40	71.40	71.40	71.40	71.40	71.40	71.50	71.60
3870810.00	71.40	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.60
3870805.00	71.40	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.60
3870800.00	71.40	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.60
3870795.00	71.40	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.60
3870790.00	71.40	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.60
3870785.00	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.60	71.60
3870780.00	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.60	71.60
3870775.00	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.60	71.60

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735770.00	735775.00	735780.00	735785.00	735790.00	735795.00	735800.00	735805.00	735810.00
3870770.00	71.40	71.40	71.40	71.40	71.50	71.50	71.50	71.60	71.70

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735815.00	735820.00	735825.00	735830.00	735835.00	735840.00	735845.00	735850.00	735855.00
3870970.00	71.40	71.40	71.50	71.60	71.60	71.70	71.80	71.80	71.90
3870965.00	71.40	71.50	71.50	71.60	71.60	71.70	71.80	71.80	71.90
3870960.00	71.40	71.50	71.50	71.60	71.60	71.70	71.80	71.80	71.90
3870955.00	71.40	71.50	71.50	71.60	71.70	71.70	71.80	71.90	71.90
3870950.00	71.40	71.50	71.50	71.60	71.70	71.70	71.80	71.90	71.90
3870945.00	71.40	71.50	71.50	71.60	71.70	71.70	71.80	71.90	71.90
3870940.00	71.40	71.50	71.60	71.60	71.70	71.70	71.80	71.90	72.00
3870935.00	71.40	71.50	71.60	71.60	71.70	71.80	71.80	71.90	72.00
3870930.00	71.40	71.50	71.60	71.60	71.70	71.80	71.80	71.90	72.00
3870925.00	71.50	71.50	71.60	71.60	71.70	71.80	71.80	71.90	72.00
3870920.00	71.50	71.50	71.60	71.60	71.70	71.80	71.80	71.90	72.00
3870915.00	71.50	71.50	71.60	71.70	71.70	71.80	71.90	71.90	72.00
3870910.00	71.50	71.50	71.60	71.70	71.70	71.80	71.90	71.90	72.00
3870905.00	71.50	71.50	71.60	71.70	71.70	71.80	71.90	71.90	72.00
3870900.00	71.50	71.60	71.60	71.70	71.80	71.80	71.90	72.00	72.00
3870895.00	71.50	71.60	71.60	71.70	71.80	71.80	71.90	72.00	72.00
3870890.00	71.50	71.60	71.60	71.70	71.80	71.80	71.90	72.00	72.00
3870885.00	71.50	71.60	71.60	71.70	71.80	71.80	71.90	72.00	72.10
3870880.00	71.50	71.60	71.70	71.70	71.80	71.90	71.90	72.00	72.10
3870875.00	71.50	71.60	71.70	71.70	71.80	71.90	71.90	72.00	72.10
3870870.00	71.50	71.60	71.70	71.70	71.80	71.90	71.90	72.00	72.10
3870865.00	71.60	71.60	71.70	71.70	71.80	71.90	72.00	72.00	72.10
3870860.00	71.60	71.60	71.70	71.80	71.80	71.90	72.00	72.00	72.10
3870855.00	71.60	71.60	71.70	71.80	71.80	71.90	72.00	72.00	72.10
3870850.00	71.60	71.60	71.70	71.80	71.80	71.90	72.00	72.10	72.10
3870845.00	71.60	71.70	71.70	71.80	71.90	71.90	72.00	72.10	72.10
3870840.00	71.60	71.70	71.70	71.80	71.90	71.90	72.00	72.10	72.20
3870835.00	71.60	71.70	71.70	71.80	71.90	72.00	72.00	72.10	72.20
3870830.00	71.60	71.70	71.70	71.80	71.90	72.00	72.00	72.10	72.20
3870825.00	71.60	71.70	71.80	71.80	71.90	72.00	72.00	72.10	72.20
3870820.00	71.60	71.70	71.80	71.80	71.90	72.00	72.10	72.10	72.20
3870815.00	71.60	71.70	71.80	71.90	71.90	72.00	72.10	72.10	72.20
3870810.00	71.60	71.70	71.80	71.90	71.90	72.00	72.10	72.20	72.20
3870805.00	71.70	71.70	71.80	71.90	71.90	72.00	72.10	72.20	72.30
3870800.00	71.70	71.70	71.80	71.90	72.00	72.00	72.10	72.20	72.30
3870795.00	71.70	71.70	71.80	71.90	72.00	72.00	72.10	72.20	72.30
3870790.00	71.70	71.80	71.80	71.90	72.00	72.10	72.10	72.20	72.30
3870785.00	71.70	71.80	71.80	71.90	72.00	72.10	72.10	72.20	72.30
3870780.00	71.70	71.80	71.80	71.90	72.00	72.10	72.20	72.20	72.30
3870775.00	71.70	71.80	71.90	71.90	72.00	72.10	72.20	72.30	72.30

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735815.00	735820.00	735825.00	735830.00	735835.00	735840.00	735845.00	735850.00	735855.00
3870770.00	71.70	71.80	71.90	71.90	72.00	72.10	72.20	72.30	72.40

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735860.00	735865.00	735870.00	735875.00	735880.00	735885.00	735890.00	735895.00	735900.00
3870970.00	72.00	72.00	72.10	72.20	72.20	72.30	72.40	72.40	72.50
3870965.00	72.00	72.00	72.10	72.20	72.20	72.30	72.40	72.40	72.50
3870960.00	72.00	72.10	72.10	72.20	72.30	72.30	72.40	72.40	72.50
3870955.00	72.00	72.10	72.10	72.20	72.30	72.30	72.40	72.50	72.50
3870950.00	72.00	72.10	72.10	72.20	72.30	72.30	72.40	72.50	72.50
3870945.00	72.00	72.10	72.20	72.20	72.30	72.40	72.40	72.50	72.50
3870940.00	72.00	72.10	72.20	72.20	72.30	72.40	72.40	72.50	72.50
3870935.00	72.00	72.10	72.20	72.20	72.30	72.40	72.40	72.50	72.60
3870930.00	72.00	72.10	72.20	72.30	72.30	72.40	72.50	72.50	72.60
3870925.00	72.00	72.10	72.20	72.30	72.30	72.40	72.50	72.50	72.60
3870920.00	72.10	72.10	72.20	72.30	72.30	72.40	72.50	72.50	72.60
3870915.00	72.10	72.10	72.20	72.30	72.30	72.40	72.50	72.50	72.60
3870910.00	72.10	72.10	72.20	72.30	72.40	72.40	72.50	72.50	72.60
3870905.00	72.10	72.20	72.20	72.30	72.40	72.40	72.50	72.60	72.60

3870900.00	72.10	72.20	72.20	72.30	72.40	72.40	72.50	72.60	72.60
3870895.00	72.10	72.20	72.20	72.30	72.40	72.50	72.50	72.60	72.60
3870890.00	72.10	72.20	72.30	72.30	72.40	72.50	72.50	72.60	72.60
3870885.00	72.10	72.20	72.30	72.30	72.40	72.50	72.50	72.60	72.70
3870880.00	72.10	72.20	72.30	72.40	72.40	72.50	72.60	72.60	72.70
3870875.00	72.10	72.20	72.30	72.40	72.40	72.50	72.60	72.60	72.70
3870870.00	72.20	72.20	72.30	72.40	72.40	72.50	72.60	72.60	72.70
3870865.00	72.20	72.20	72.30	72.40	72.50	72.50	72.60	72.70	72.70
3870860.00	72.20	72.30	72.30	72.40	72.50	72.50	72.60	72.70	72.70
3870855.00	72.20	72.30	72.30	72.40	72.50	72.60	72.60	72.70	72.70
3870850.00	72.20	72.30	72.40	72.40	72.50	72.60	72.60	72.70	72.80
3870845.00	72.20	72.30	72.40	72.40	72.50	72.60	72.70	72.70	72.80
3870840.00	72.20	72.30	72.40	72.50	72.50	72.60	72.70	72.70	72.80
3870835.00	72.20	72.30	72.40	72.50	72.50	72.60	72.70	72.70	72.80
3870830.00	72.30	72.30	72.40	72.50	72.60	72.60	72.70	72.80	72.80
3870825.00	72.30	72.40	72.40	72.50	72.60	72.70	72.70	72.80	72.80
3870820.00	72.30	72.40	72.40	72.50	72.60	72.70	72.70	72.80	72.80
3870815.00	72.30	72.40	72.50	72.50	72.60	72.70	72.80	72.80	72.90
3870810.00	72.30	72.40	72.50	72.50	72.60	72.70	72.80	72.80	72.90
3870805.00	72.30	72.40	72.50	72.60	72.60	72.70	72.80	72.80	72.90
3870800.00	72.30	72.40	72.50	72.60	72.70	72.70	72.80	72.90	72.90
3870795.00	72.40	72.40	72.50	72.60	72.70	72.80	72.80	72.90	72.90
3870790.00	72.40	72.50	72.50	72.60	72.70	72.80	72.80	72.90	72.90
3870785.00	72.40	72.50	72.60	72.60	72.70	72.80	72.90	72.90	73.00
3870780.00	72.40	72.50	72.60	72.60	72.70	72.80	72.90	72.90	73.00
3870775.00	72.40	72.50	72.60	72.70	72.70	72.80	72.90	72.90	73.00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735860.00	735865.00	735870.00	735875.00	735880.00	735885.00	735890.00	735895.00	735900.00
3870770.00	72.40	72.50	72.60	72.70	72.80	72.80	72.90	73.00	73.00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735905.00	735910.00	735915.00	735920.00	735925.00	735930.00	735935.00	735940.00	735945.00
3870970.00	72.50	72.60	72.60	72.70	72.80	72.80	72.90	72.90	73.00
3870965.00	72.50	72.60	72.70	72.70	72.80	72.80	72.90	72.90	73.00
3870960.00	72.60	72.60	72.70	72.70	72.80	72.80	72.90	73.00	73.00
3870955.00	72.60	72.60	72.70	72.70	72.80	72.80	72.90	73.00	73.00
3870950.00	72.60	72.60	72.70	72.70	72.80	72.90	72.90	73.00	73.00
3870945.00	72.60	72.60	72.70	72.80	72.80	72.90	72.90	73.00	73.00
3870940.00	72.60	72.60	72.70	72.80	72.80	72.90	72.90	73.00	73.10
3870935.00	72.60	72.70	72.70	72.80	72.80	72.90	72.90	73.00	73.10
3870930.00	72.60	72.70	72.70	72.80	72.80	72.90	73.00	73.00	73.10
3870925.00	72.60	72.70	72.70	72.80	72.90	72.90	73.00	73.00	73.10
3870920.00	72.60	72.70	72.70	72.80	72.90	72.90	73.00	73.00	73.10
3870915.00	72.60	72.70	72.80	72.80	72.90	72.90	73.00	73.00	73.10
3870910.00	72.70	72.70	72.80	72.80	72.90	72.90	73.00	73.10	73.10
3870905.00	72.70	72.70	72.80	72.80	72.90	72.90	73.00	73.10	73.10
3870900.00	72.70	72.70	72.80	72.80	72.90	73.00	73.00	73.10	73.10
3870895.00	72.70	72.70	72.80	72.90	72.90	73.00	73.00	73.10	73.10
3870890.00	72.70	72.80	72.80	72.90	72.90	73.00	73.00	73.10	73.10
3870885.00	72.70	72.80	72.80	72.90	72.90	73.00	73.00	73.10	73.20
3870880.00	72.70	72.80	72.80	72.90	72.90	73.00	73.10	73.10	73.20
3870875.00	72.70	72.80	72.80	72.90	73.00	73.00	73.10	73.10	73.20
3870870.00	72.80	72.80	72.90	72.90	73.00	73.00	73.10	73.10	73.20
3870865.00	72.80	72.80	72.90	72.90	73.00	73.00	73.10	73.10	73.20
3870860.00	72.80	72.80	72.90	72.90	73.00	73.00	73.10	73.20	73.20
3870855.00	72.80	72.80	72.90	72.90	73.00	73.10	73.10	73.20	73.20
3870850.00	72.80	72.90	72.90	73.00	73.00	73.10	73.10	73.20	73.20
3870845.00	72.80	72.90	72.90	73.00	73.00	73.10	73.10	73.20	73.20
3870840.00	72.80	72.90	72.90	73.00	73.00	73.10	73.10	73.20	73.20
3870835.00	72.80	72.90	72.90	73.00	73.10	73.10	73.20	73.20	73.30
3870830.00	72.90	72.90	73.00	73.00	73.10	73.10	73.20	73.20	73.30
3870825.00	72.90	72.90	73.00	73.00	73.10	73.10	73.20	73.20	73.30
3870820.00	72.90	72.90	73.00	73.00	73.10	73.10	73.20	73.20	73.30
3870815.00	72.90	73.00	73.00	73.10	73.10	73.10	73.20	73.20	73.30
3870810.00	72.90	73.00	73.00	73.10	73.10	73.20	73.20	73.30	73.30
3870805.00	72.90	73.00	73.00	73.10	73.10	73.20	73.20	73.30	73.30
3870800.00	73.00	73.00	73.00	73.10	73.10	73.20	73.20	73.30	73.30
3870795.00	73.00	73.00	73.10	73.10	73.10	73.20	73.20	73.30	73.30
3870790.00	73.00	73.00	73.10	73.10	73.20	73.20	73.20	73.30	73.30
3870785.00	73.00	73.00	73.10	73.10	73.20	73.20	73.30	73.30	73.30
3870780.00	73.00	73.00	73.10	73.10	73.20	73.20	73.30	73.30	73.40
3870775.00	73.00	73.00	73.10	73.10	73.20	73.20	73.20	73.30	73.30	73.40

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735905.00	735910.00	735915.00	735920.00	735925.00	735930.00	735935.00	735940.00	735945.00

3870770.00	73.00	73.10	73.10	73.20	73.20	73.30	73.30	73.30	73.40

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735950.00	735955.00	735960.00	735965.00	735970.00	735975.00	735980.00	735985.00	735990.00
3870970.00	73.10	73.10	73.20	73.20	73.30	73.30	73.40	73.40	73.50
3870965.00	73.10	73.10	73.20	73.20	73.30	73.30	73.40	73.40	73.50
3870960.00	73.10	73.10	73.20	73.20	73.30	73.30	73.40	73.40	73.50
3870955.00	73.10	73.10	73.20	73.20	73.30	73.30	73.40	73.50	73.50
3870950.00	73.10	73.10	73.20	73.30	73.30	73.40	73.40	73.50	73.50
3870945.00	73.10	73.20	73.20	73.30	73.30	73.40	73.40	73.50	73.50
3870940.00	73.10	73.20	73.20	73.30	73.30	73.40	73.40	73.50	73.50
3870935.00	73.10	73.20	73.20	73.30	73.30	73.40	73.40	73.50	73.50
3870930.00	73.10	73.20	73.20	73.30	73.30	73.40	73.40	73.50	73.60
3870925.00	73.10	73.20	73.30	73.30	73.40	73.40	73.50	73.50	73.60
3870920.00	73.20	73.20	73.30	73.30	73.40	73.40	73.50	73.50	73.60
3870915.00	73.20	73.20	73.30	73.30	73.40	73.40	73.50	73.50	73.60
3870910.00	73.20	73.20	73.30	73.30	73.40	73.40	73.50	73.50	73.60
3870905.00	73.20	73.20	73.30	73.30	73.40	73.40	73.50	73.50	73.60
3870900.00	73.20	73.20	73.30	73.30	73.40	73.50	73.50	73.60	73.60
3870895.00	73.20	73.30	73.30	73.40	73.40	73.50	73.50	73.60	73.60
3870890.00	73.20	73.30	73.30	73.40	73.40	73.50	73.50	73.60	73.60
3870885.00	73.20	73.30	73.30	73.40	73.40	73.50	73.50	73.60	73.60
3870880.00	73.20	73.30	73.30	73.40	73.40	73.50	73.50	73.60	73.60
3870875.00	73.20	73.30	73.30	73.40	73.40	73.50	73.50	73.60	73.60
3870870.00	73.20	73.30	73.30	73.40	73.40	73.50	73.50	73.60	73.60
3870865.00	73.30	73.30	73.40	73.40	73.50	73.50	73.50	73.60	73.60
3870860.00	73.30	73.30	73.40	73.40	73.50	73.50	73.60	73.60	73.60
3870855.00	73.30	73.30	73.40	73.40	73.50	73.50	73.60	73.60	73.60
3870850.00	73.30	73.30	73.40	73.40	73.50	73.50	73.60	73.60	73.70
3870845.00	73.30	73.30	73.40	73.40	73.50	73.50	73.60	73.60	73.70
3870840.00	73.30	73.30	73.40	73.40	73.50	73.50	73.60	73.60	73.70
3870835.00	73.30	73.40	73.40	73.40	73.50	73.50	73.60	73.60	73.70
3870830.00	73.30	73.40	73.40	73.50	73.50	73.50	73.60	73.60	73.70
3870825.00	73.30	73.40	73.40	73.50	73.50	73.60	73.60	73.60	73.70
3870820.00	73.30	73.40	73.40	73.50	73.50	73.60	73.60	73.60	73.70
3870815.00	73.30	73.40	73.40	73.50	73.50	73.60	73.60	73.60	73.70
3870810.00	73.30	73.40	73.40	73.50	73.50	73.60	73.60	73.70	73.70
3870805.00	73.40	73.40	73.50	73.50	73.50	73.60	73.60	73.70	73.70
3870800.00	73.40	73.40	73.50	73.50	73.50	73.60	73.60	73.70	73.70
3870795.00	73.40	73.40	73.50	73.50	73.60	73.60	73.60	73.70	73.70
3870790.00	73.40	73.40	73.50	73.50	73.60	73.60	73.60	73.70	73.70
3870785.00	73.40	73.40	73.50	73.50	73.60	73.60	73.60	73.70	73.70
3870780.00	73.40	73.40	73.50	73.50	73.60	73.60	73.60	73.70	73.70
3870775.00	73.40	73.50	73.50	73.50	73.60	73.60	73.60	73.70	73.70

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735950.00	735955.00	735960.00	735965.00	735970.00	735975.00	735980.00	735985.00	735990.00
3870770.00	73.40	73.50	73.50	73.50	73.60	73.60	73.70	73.70	73.70

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735995.00	736000.00	736005.00	736010.00	736015.00	736020.00	736025.00	736030.00	736035.00
3870970.00	73.50	73.60	73.60	73.70	73.70	73.80	73.80	73.80	73.90
3870965.00	73.50	73.60	73.60	73.70	73.70	73.80	73.80	73.90	73.90
3870960.00	73.50	73.60	73.60	73.70	73.70	73.80	73.80	73.90	73.90
3870955.00	73.60	73.60	73.70	73.70	73.70	73.80	73.80	73.90	73.90
3870950.00	73.60	73.60	73.70	73.70	73.80	73.80	73.90	73.90	73.90
3870945.00	73.60	73.60	73.70	73.70	73.80	73.80	73.90	73.90	74.00
3870940.00	73.60	73.60	73.70	73.70	73.80	73.80	73.90	73.90	74.00
3870935.00	73.60	73.60	73.70	73.70	73.80	73.80	73.90	73.90	74.00
3870930.00	73.60	73.70	73.70	73.80	73.80	73.80	73.90	73.90	74.00
3870925.00	73.60	73.70	73.70	73.80	73.80	73.90	73.90	73.90	74.00
3870920.00	73.60	73.70	73.70	73.80	73.80	73.90	73.90	73.90	74.00
3870915.00	73.60	73.70	73.70	73.80	73.80	73.90	73.90	73.90	74.00
3870910.00	73.60	73.70	73.70	73.80	73.80	73.90	73.90	73.90	74.00
3870905.00	73.60	73.70	73.70	73.80	73.80	73.90	73.90	73.90	74.00
3870900.00	73.60	73.70	73.70	73.80	73.80	73.90	73.90	73.90	74.00
3870895.00	73.70	73.70	73.70	73.80	73.80	73.90	73.90	73.90	74.00
3870890.00	73.70	73.70	73.80	73.80	73.80	73.90	73.90	73.90	74.00
3870885.00	73.70	73.70	73.80	73.80	73.80	73.90	73.90	73.90	74.00
3870880.00	73.70	73.70	73.80	73.80	73.80	73.90	73.90	73.90	74.00
3870875.00	73.70	73.70	73.80	73.80	73.80	73.90	73.90	73.90	74.00
3870870.00	73.70	73.70	73.80	73.80	73.80	73.90	73.90	73.90	74.00
3870865.00	73.70	73.70	73.80	73.80	73.80	73.90	73.90	73.90	74.00
3870860.00	73.70	73.70	73.80	73.80	73.80	73.90	73.90	74.00	74.00

3870855.00	73.70	73.70	73.80	73.80	73.90	73.90	73.90	74.00	74.00
3870850.00	73.70	73.70	73.80	73.80	73.90	73.90	73.90	74.00	74.00
3870845.00	73.70	73.70	73.80	73.80	73.90	73.90	73.90	74.00	74.00
3870840.00	73.70	73.70	73.80	73.80	73.90	73.90	73.90	74.00	74.00
3870835.00	73.70	73.70	73.80	73.80	73.90	73.90	73.90	74.00	74.00
3870830.00	73.70	73.80	73.80	73.80	73.90	73.90	73.90	74.00	74.00
3870825.00	73.70	73.80	73.80	73.80	73.90	73.90	73.90	74.00	74.00
3870820.00	73.70	73.80	73.80	73.80	73.90	73.90	73.90	74.00	74.00
3870815.00	73.70	73.80	73.80	73.80	73.90	73.90	73.90	74.00	74.00
3870810.00	73.70	73.80	73.80	73.80	73.90	73.90	73.90	74.00	74.00
3870805.00	73.70	73.80	73.80	73.80	73.90	73.90	73.90	74.00	74.00
3870800.00	73.70	73.80	73.80	73.80	73.90	73.90	73.90	74.00	74.00
3870795.00	73.70	73.80	73.80	73.80	73.90	73.90	73.90	74.00	74.00
3870790.00	73.70	73.80	73.80	73.80	73.90	73.90	73.90	74.00	74.00
3870785.00	73.70	73.80	73.80	73.80	73.90	73.90	73.90	74.00	74.00
3870780.00	73.70	73.80	73.80	73.80	73.90	73.90	73.90	74.00	74.00
3870775.00	73.70	73.80	73.80	73.80	73.90	73.90	73.90	74.00	74.00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735995.00	736000.00	736005.00	736010.00	736015.00	736020.00	736025.00	736030.00	736035.00
3870770.00	73.80	73.80	73.80	73.80	73.90	73.90	73.90	74.00	74.00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736040.00	736045.00	736050.00	736055.00	736060.00	736065.00	736070.00	736075.00	736080.00
3870970.00	73.90	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10
3870965.00	73.90	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10
3870960.00	73.90	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10
3870955.00	74.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10
3870950.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3870945.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3870940.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3870935.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3870930.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3870925.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3870920.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3870915.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3870910.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3870905.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3870900.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3870895.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3870890.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3870885.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3870880.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3870875.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3870870.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3870865.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3870860.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3870855.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3870850.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3870845.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3870840.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3870835.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3870830.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3870825.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3870820.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3870815.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3870810.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3870805.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3870800.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3870795.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3870790.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3870785.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3870780.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3870775.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736040.00	736045.00	736050.00	736055.00	736060.00	736065.00	736070.00	736075.00	736080.00
3870770.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	736085.00	736090.00	736095.00	736100.00	736105.00	736110.00	736115.00	736120.00	736125.00
3870970.00	74.10	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20
3870965.00	74.10	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20
3870960.00	74.10	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20
3870955.00	74.10	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20
3870950.00	74.10	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.30
3870945.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30
3870940.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30
3870935.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30
3870930.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30
3870925.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30
3870920.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3870915.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3870910.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3870905.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3870900.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3870895.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3870890.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3870885.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3870880.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3870875.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3870870.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3870865.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3870860.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3870855.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3870850.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3870845.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3870840.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3870835.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3870830.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3870825.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3870820.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3870815.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3870810.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3870805.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3870800.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3870795.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3870790.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3870785.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3870780.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3870775.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	736085.00	736090.00	736095.00	736100.00	736105.00	736110.00	736115.00	736120.00	736125.00
3870770.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	736130.00	736135.00	736140.00	736145.00	736150.00	736155.00	736160.00	736165.00	736170.00
3870970.00	74.30	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40
3870965.00	74.30	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40
3870960.00	74.30	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40
3870955.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40
3870950.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40
3870945.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40
3870940.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40
3870935.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40
3870930.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40
3870925.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40
3870920.00	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40
3870915.00	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40
3870910.00	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40
3870905.00	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40
3870900.00	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40
3870895.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3870890.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3870885.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3870880.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3870875.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3870870.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3870865.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3870860.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3870855.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3870850.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3870845.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3870840.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3870835.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3870830.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3870825.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3870820.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3870815.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40

3870810.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3870805.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3870800.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3870795.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3870790.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3870785.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3870780.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3870775.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736130.00	736135.00	736140.00	736145.00	736150.00	736155.00	736160.00	736165.00	736170.00
3870770.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736175.00	736180.00	736185.00	736190.00	736195.00	736200.00	736205.00	736210.00	736215.00
3870970.00	74.40	74.40	74.40	74.50	74.50	74.50	74.50	74.50	74.60
3870965.00	74.40	74.40	74.50	74.50	74.50	74.50	74.50	74.50	74.60
3870960.00	74.40	74.40	74.50	74.50	74.50	74.50	74.50	74.50	74.60
3870955.00	74.40	74.40	74.50	74.50	74.50	74.50	74.50	74.50	74.60
3870950.00	74.40	74.40	74.50	74.50	74.50	74.50	74.50	74.50	74.60
3870945.00	74.40	74.40	74.50	74.50	74.50	74.50	74.50	74.50	74.60
3870940.00	74.40	74.40	74.50	74.50	74.50	74.50	74.50	74.60	74.60
3870935.00	74.40	74.40	74.50	74.50	74.50	74.50	74.50	74.60	74.60
3870930.00	74.40	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60
3870925.00	74.40	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60
3870920.00	74.40	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60
3870915.00	74.40	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60
3870910.00	74.40	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60
3870905.00	74.40	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60
3870900.00	74.40	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60
3870895.00	74.50	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60
3870890.00	74.50	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60
3870885.00	74.50	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60
3870880.00	74.50	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60
3870875.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60
3870870.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60
3870865.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60
3870860.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60
3870855.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60
3870850.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60
3870845.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60
3870840.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60
3870835.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60
3870830.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60
3870825.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60
3870820.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60
3870815.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60
3870810.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60
3870805.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60
3870800.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60
3870795.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60
3870790.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60
3870785.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60
3870780.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60
3870775.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736175.00	736180.00	736185.00	736190.00	736195.00	736200.00	736205.00	736210.00	736215.00
3870770.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736220.00	736225.00	736230.00	736235.00	736240.00	736245.00	736250.00	736255.00	736260.00
3870970.00	74.60	74.60	74.60	74.60	74.60	74.60	74.70	74.70	74.70
3870965.00	74.60	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70
3870960.00	74.60	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70

3870955.00	74.60	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70
3870950.00	74.60	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70
3870945.00	74.60	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70
3870940.00	74.60	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70
3870935.00	74.60	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70
3870930.00	74.60	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70
3870925.00	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70
3870920.00	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70
3870915.00	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70
3870910.00	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70
3870905.00	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70
3870900.00	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70
3870895.00	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70
3870890.00	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70
3870885.00	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70
3870880.00	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70
3870875.00	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70
3870870.00	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70
3870865.00	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70
3870860.00	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70
3870855.00	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70
3870850.00	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70
3870845.00	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70	74.70
3870840.00	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70	74.70
3870835.00	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70	74.70
3870830.00	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70	74.70
3870825.00	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70	74.70
3870820.00	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70	74.70
3870815.00	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70	74.70
3870810.00	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70	74.70
3870805.00	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70	74.70
3870800.00	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70	74.70
3870795.00	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70	74.70
3870790.00	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70	74.70
3870785.00	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70	74.70
3870780.00	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70	74.70
3870775.00	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70	74.70

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736220.00	736225.00	736230.00	736235.00	736240.00	736245.00	736250.00	736255.00	736260.00
3870770.00	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70	74.70

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736265.00	736270.00	736275.00	736280.00	736285.00	736290.00	736295.00	736300.00	736305.00
3870970.00	74.70	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.90
3870965.00	74.70	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.90
3870960.00	74.70	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.90
3870955.00	74.70	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.90
3870950.00	74.70	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.90
3870945.00	74.70	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.90
3870940.00	74.70	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.90
3870935.00	74.70	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.90
3870930.00	74.70	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.90
3870925.00	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.80	74.90
3870920.00	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.80	74.90
3870915.00	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.80	74.90
3870910.00	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.80	74.90
3870905.00	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.80	74.90
3870900.00	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.80	74.90
3870895.00	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.80	74.90
3870890.00	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.80	74.90
3870885.00	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.80	74.90
3870880.00	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.80	74.90
3870875.00	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.80	74.90
3870870.00	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.80	74.90
3870865.00	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.90	74.90
3870860.00	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.90	74.90
3870855.00	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.90	74.90
3870850.00	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.90	74.90
3870845.00	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.90	74.90
3870840.00	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.90	74.90
3870835.00	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.90	74.90
3870830.00	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.90	74.90
3870825.00	74.80	74.80	74.80	74.80	74.80	74.80	74.80	74.90	74.90
3870820.00	74.80	74.80	74.80	74.80	74.80	74.80	74.80	74.90	74.90
3870815.00	74.80	74.80	74.80	74.80	74.80	74.80	74.80	74.90	74.90
3870810.00	74.80	74.80	74.80	74.80	74.80	74.80	74.80	74.90	74.90
3870805.00	74.80	74.80	74.80	74.80	74.80	74.80	74.80	74.90	74.90
3870800.00	74.80	74.80	74.80	74.80	74.80	74.80	74.80	74.90	74.90
3870795.00	74.80	74.80	74.80	74.80	74.80	74.80	74.80	74.90	74.90
3870790.00	74.80	74.80	74.80	74.80	74.80	74.80	74.80	74.90	74.90
3870785.00	74.80	74.80	74.80	74.80	74.80	74.80	74.90	74.90	74.90
3870780.00	74.80	74.80	74.80	74.80	74.80	74.80	74.90	74.90	74.90
3870775.00	74.80	74.80	74.80	74.80	74.80	74.80	74.90	74.90	74.90

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	736265.00	736270.00	736275.00	736280.00	736285.00	736290.00	736295.00	736300.00	736305.00
3870770.00	74.80	74.80	74.80	74.80	74.80	74.80	74.90	74.90	74.90

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	736310.00	736315.00	736320.00	736325.00	736330.00	736335.00	736340.00	736345.00	736350.00
3870970.00	74.90	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00
3870965.00	74.90	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00
3870960.00	74.90	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00
3870955.00	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00
3870950.00	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00
3870945.00	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00
3870940.00	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00
3870935.00	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00
3870930.00	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00
3870925.00	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00
3870920.00	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00
3870915.00	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00
3870910.00	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00
3870905.00	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00
3870900.00	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00
3870895.00	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00
3870890.00	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00
3870885.00	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00
3870880.00	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00
3870875.00	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00
3870870.00	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00
3870865.00	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00
3870860.00	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00
3870855.00	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00
3870850.00	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00
3870845.00	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00
3870840.00	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00
3870835.00	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00	75.00
3870830.00	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00	75.00
3870825.00	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00	75.00
3870820.00	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00	75.00
3870815.00	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00	75.00
3870810.00	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00	75.00
3870805.00	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00	75.00
3870800.00	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00	75.00
3870795.00	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00	75.00
3870790.00	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00	75.00
3870785.00	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00	75.00
3870780.00	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00	75.00
3870775.00	74.90	74.90	74.90	75.00	75.00	75.00	75.00	75.00	75.00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	736310.00	736315.00	736320.00	736325.00	736330.00	736335.00	736340.00	736345.00	736350.00
3870770.00	74.90	74.90	74.90	75.00	75.00	75.00	75.00	75.00	75.00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	736355.00	736360.00	736365.00	736370.00	736375.00	736380.00	736385.00	736390.00	736395.00
3870970.00	75.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10
3870965.00	75.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10
3870960.00	75.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10
3870955.00	75.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10
3870950.00	75.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10
3870945.00	75.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10
3870940.00	75.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10
3870935.00	75.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10
3870930.00	75.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10
3870925.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.10
3870920.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.10
3870915.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.10

3870910.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.10
3870905.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.10
3870900.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.10
3870895.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20
3870890.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20
3870885.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20
3870880.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20
3870875.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20
3870870.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20
3870865.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20
3870860.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20
3870855.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20
3870850.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20
3870845.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20
3870840.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20
3870835.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20
3870830.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20
3870825.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20
3870820.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20
3870815.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20	75.20
3870810.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20	75.20
3870805.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20	75.20
3870800.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20	75.20
3870795.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20	75.20
3870790.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20	75.20
3870785.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20	75.20
3870780.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20	75.20
3870775.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20	75.20

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736355.00	736360.00	736365.00	736370.00	736375.00	736380.00	736385.00	736390.00	736395.00
3870770.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20	75.20

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736400.00	736405.00	736410.00	736415.00	736420.00	736425.00	736430.00	736435.00	736440.00
3870970.00	75.10	75.20	75.20	75.20	75.20	75.20	75.20	75.20	75.30
3870965.00	75.20	75.20	75.20	75.20	75.20	75.20	75.20	75.20	75.30
3870960.00	75.20	75.20	75.20	75.20	75.20	75.20	75.20	75.20	75.30
3870955.00	75.10	75.20	75.20	75.20	75.20	75.20	75.20	75.30	75.30
3870950.00	75.10	75.20	75.20	75.20	75.20	75.20	75.20	75.30	75.30
3870945.00	75.10	75.20	75.20	75.20	75.20	75.20	75.20	75.30	75.30
3870940.00	75.20	75.20	75.20	75.20	75.20	75.20	75.20	75.30	75.30
3870935.00	75.20	75.20	75.20	75.20	75.20	75.20	75.20	75.30	75.30
3870930.00	75.20	75.20	75.20	75.20	75.20	75.20	75.20	75.30	75.30
3870925.00	75.20	75.20	75.20	75.20	75.20	75.20	75.20	75.30	75.30
3870920.00	75.20	75.20	75.20	75.20	75.20	75.20	75.20	75.30	75.30
3870915.00	75.20	75.20	75.20	75.20	75.20	75.20	75.20	75.30	75.30
3870910.00	75.20	75.20	75.20	75.20	75.20	75.20	75.20	75.30	75.30
3870905.00	75.20	75.20	75.20	75.20	75.20	75.20	75.20	75.30	75.30
3870900.00	75.20	75.20	75.20	75.20	75.20	75.20	75.30	75.30	75.30
3870895.00	75.20	75.20	75.20	75.20	75.20	75.20	75.30	75.30	75.30
3870890.00	75.20	75.20	75.20	75.20	75.20	75.20	75.30	75.30	75.30
3870885.00	75.20	75.20	75.20	75.20	75.20	75.20	75.30	75.30	75.30
3870880.00	75.20	75.20	75.20	75.20	75.20	75.20	75.30	75.30	75.30
3870875.00	75.20	75.20	75.20	75.20	75.20	75.20	75.30	75.30	75.30
3870870.00	75.20	75.20	75.20	75.20	75.20	75.20	75.30	75.30	75.30
3870865.00	75.20	75.20	75.20	75.20	75.20	75.30	75.30	75.30	75.30
3870860.00	75.20	75.20	75.20	75.20	75.20	75.30	75.30	75.30	75.30
3870855.00	75.20	75.20	75.20	75.20	75.20	75.30	75.30	75.30	75.30
3870850.00	75.20	75.20	75.20	75.20	75.20	75.30	75.30	75.30	75.30
3870845.00	75.20	75.20	75.20	75.20	75.20	75.30	75.30	75.30	75.30
3870840.00	75.20	75.20	75.20	75.20	75.20	75.30	75.30	75.30	75.30
3870835.00	75.20	75.20	75.20	75.20	75.20	75.30	75.30	75.30	75.30
3870830.00	75.20	75.20	75.20	75.20	75.20	75.30	75.30	75.30	75.30
3870825.00	75.20	75.20	75.20	75.20	75.20	75.30	75.30	75.30	75.30
3870820.00	75.20	75.20	75.20	75.20	75.20	75.30	75.30	75.30	75.30
3870815.00	75.20	75.20	75.20	75.20	75.20	75.30	75.30	75.30	75.30
3870810.00	75.20	75.20	75.20	75.20	75.30	75.30	75.30	75.30	75.30
3870805.00	75.20	75.20	75.20	75.20	75.30	75.30	75.30	75.30	75.30
3870800.00	75.20	75.20	75.20	75.20	75.30	75.30	75.30	75.30	75.30
3870795.00	75.20	75.20	75.20	75.20	75.30	75.30	75.30	75.30	75.30
3870790.00	75.20	75.20	75.20	75.20	75.30	75.30	75.30	75.30	75.30
3870785.00	75.20	75.20	75.20	75.20	75.30	75.30	75.30	75.30	75.30
3870780.00	75.20	75.20	75.20	75.20	75.30	75.30	75.30	75.30	75.30
3870775.00	75.20	75.20	75.20	75.20	75.30	75.30	75.30	75.30	75.30

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD | X-COORD (METERS)

(METERS)	736400.00	736405.00	736410.00	736415.00	736420.00	736425.00	736430.00	736435.00	736440.00
3870770.00	75.20	75.20	75.20	75.30	75.30	75.30	75.30	75.30	75.30

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736445.00	736450.00	736455.00	736460.00	736465.00	736470.00	736475.00	736480.00	736485.00
3870970.00	75.30	75.30	75.30	75.30	75.30	75.40	75.40	75.40	75.40
3870965.00	75.30	75.30	75.30	75.30	75.30	75.40	75.40	75.40	75.40
3870960.00	75.30	75.30	75.30	75.30	75.30	75.40	75.40	75.40	75.40
3870955.00	75.30	75.30	75.30	75.30	75.40	75.40	75.40	75.40	75.40
3870950.00	75.30	75.30	75.30	75.30	75.40	75.40	75.40	75.40	75.40
3870945.00	75.30	75.30	75.30	75.30	75.40	75.40	75.40	75.40	75.40
3870940.00	75.30	75.30	75.30	75.30	75.40	75.40	75.40	75.40	75.40
3870935.00	75.30	75.30	75.30	75.30	75.40	75.40	75.40	75.40	75.40
3870930.00	75.30	75.30	75.30	75.30	75.40	75.40	75.40	75.40	75.40
3870925.00	75.30	75.30	75.30	75.30	75.40	75.40	75.40	75.40	75.40
3870920.00	75.30	75.30	75.30	75.30	75.40	75.40	75.40	75.40	75.40
3870915.00	75.30	75.30	75.30	75.30	75.40	75.40	75.40	75.40	75.40
3870910.00	75.30	75.30	75.30	75.30	75.40	75.40	75.40	75.40	75.40
3870905.00	75.30	75.30	75.30	75.30	75.40	75.40	75.40	75.40	75.40
3870900.00	75.30	75.30	75.30	75.30	75.40	75.40	75.40	75.40	75.40
3870895.00	75.30	75.30	75.30	75.40	75.40	75.40	75.40	75.40	75.40
3870890.00	75.30	75.30	75.30	75.40	75.40	75.40	75.40	75.40	75.40
3870885.00	75.30	75.30	75.30	75.30	75.40	75.40	75.40	75.40	75.40
3870880.00	75.30	75.30	75.30	75.40	75.40	75.40	75.40	75.40	75.40
3870875.00	75.30	75.30	75.30	75.40	75.40	75.40	75.40	75.40	75.40
3870870.00	75.30	75.30	75.30	75.40	75.40	75.40	75.40	75.40	75.40
3870865.00	75.30	75.30	75.30	75.40	75.40	75.40	75.40	75.40	75.40
3870860.00	75.30	75.30	75.30	75.40	75.40	75.40	75.40	75.40	75.40
3870855.00	75.30	75.30	75.30	75.40	75.40	75.40	75.40	75.40	75.40
3870850.00	75.30	75.30	75.30	75.40	75.40	75.40	75.40	75.40	75.40
3870845.00	75.30	75.30	75.40	75.40	75.40	75.40	75.40	75.40	75.40
3870840.00	75.30	75.30	75.40	75.40	75.40	75.40	75.40	75.40	75.40
3870835.00	75.30	75.30	75.40	75.40	75.40	75.40	75.40	75.40	75.50
3870830.00	75.30	75.30	75.40	75.40	75.40	75.40	75.40	75.40	75.50
3870825.00	75.30	75.30	75.40	75.40	75.40	75.40	75.40	75.40	75.50
3870820.00	75.30	75.30	75.40	75.40	75.40	75.40	75.40	75.40	75.50
3870815.00	75.30	75.30	75.40	75.40	75.40	75.40	75.40	75.40	75.50
3870810.00	75.30	75.30	75.40	75.40	75.40	75.40	75.40	75.40	75.50
3870805.00	75.30	75.30	75.40	75.40	75.40	75.40	75.40	75.40	75.50
3870800.00	75.30	75.30	75.40	75.40	75.40	75.40	75.40	75.50	75.50
3870795.00	75.30	75.40	75.40	75.40	75.40	75.40	75.40	75.50	75.50
3870790.00	75.30	75.40	75.40	75.40	75.40	75.40	75.40	75.50	75.50
3870785.00	75.30	75.40	75.40	75.40	75.40	75.40	75.40	75.50	75.50
3870780.00	75.30	75.40	75.40	75.40	75.40	75.40	75.40	75.50	75.50
3870775.00	75.30	75.40	75.40	75.40	75.40	75.40	75.40	75.50	75.50

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736445.00	736450.00	736455.00	736460.00	736465.00	736470.00	736475.00	736480.00	736485.00
3870770.00	75.30	75.40	75.40	75.40	75.40	75.40	75.50	75.50	75.50

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736490.00	736495.00	736500.00	736505.00	736510.00	736515.00	736520.00	736525.00	736530.00
3870970.00	75.40	75.40	75.40	75.50	75.50	75.50	75.50	75.50	75.50
3870965.00	75.40	75.40	75.40	75.50	75.50	75.50	75.50	75.50	75.50
3870960.00	75.40	75.40	75.50	75.50	75.50	75.50	75.50	75.50	75.60
3870955.00	75.40	75.40	75.50	75.50	75.50	75.50	75.50	75.50	75.60
3870950.00	75.40	75.40	75.50	75.50	75.50	75.50	75.50	75.50	75.60
3870945.00	75.40	75.40	75.50	75.50	75.50	75.50	75.50	75.50	75.60
3870940.00	75.40	75.40	75.50	75.50	75.50	75.50	75.50	75.50	75.60
3870935.00	75.40	75.40	75.50	75.50	75.50	75.50	75.50	75.50	75.60
3870930.00	75.40	75.50	75.50	75.50	75.50	75.50	75.50	75.50	75.60
3870925.00	75.40	75.50	75.50	75.50	75.50	75.50	75.50	75.50	75.60
3870920.00	75.40	75.50	75.50	75.50	75.50	75.50	75.50	75.50	75.60
3870915.00	75.40	75.50	75.50	75.50	75.50	75.50	75.50	75.50	75.60
3870910.00	75.40	75.50	75.50	75.50	75.50	75.50	75.50	75.50	75.60
3870905.00	75.40	75.50	75.50	75.50	75.50	75.50	75.50	75.60	75.60
3870900.00	75.40	75.50	75.50	75.50	75.50	75.50	75.50	75.60	75.60
3870895.00	75.40	75.50	75.50	75.50	75.50	75.50	75.50	75.60	75.60
3870890.00	75.40	75.50	75.50	75.50	75.50	75.50	75.50	75.60	75.60
3870885.00	75.40	75.50	75.50	75.50	75.50	75.50	75.50	75.60	75.60
3870880.00	75.50	75.50	75.50	75.50	75.50	75.50	75.60	75.60	75.60
3870875.00	75.50	75.50	75.50	75.50	75.50	75.50	75.60	75.60	75.60
3870870.00	75.50	75.50	75.50	75.50	75.50	75.50	75.60	75.60	75.60

3870865.00	75.50	75.50	75.50	75.50	75.50	75.50	75.60	75.60	75.60
3870860.00	75.50	75.50	75.50	75.50	75.50	75.50	75.60	75.60	75.60
3870855.00	75.50	75.50	75.50	75.50	75.50	75.50	75.60	75.60	75.60
3870850.00	75.50	75.50	75.50	75.50	75.50	75.50	75.60	75.60	75.60
3870845.00	75.50	75.50	75.50	75.50	75.50	75.60	75.60	75.60	75.60
3870840.00	75.50	75.50	75.50	75.50	75.50	75.60	75.60	75.60	75.60
3870835.00	75.50	75.50	75.50	75.50	75.50	75.60	75.60	75.60	75.60
3870830.00	75.50	75.50	75.50	75.50	75.50	75.60	75.60	75.60	75.60
3870825.00	75.50	75.50	75.50	75.50	75.50	75.60	75.60	75.60	75.60
3870820.00	75.50	75.50	75.50	75.50	75.50	75.60	75.60	75.60	75.60
3870815.00	75.50	75.50	75.50	75.50	75.50	75.60	75.60	75.60	75.60
3870810.00	75.50	75.50	75.50	75.50	75.60	75.60	75.60	75.60	75.60
3870805.00	75.50	75.50	75.50	75.50	75.60	75.60	75.60	75.60	75.60
3870800.00	75.50	75.50	75.50	75.50	75.60	75.60	75.60	75.60	75.60
3870795.00	75.50	75.50	75.50	75.50	75.60	75.60	75.60	75.60	75.60
3870790.00	75.50	75.50	75.50	75.50	75.60	75.60	75.60	75.60	75.60
3870785.00	75.50	75.50	75.50	75.50	75.60	75.60	75.60	75.60	75.60
3870780.00	75.50	75.50	75.50	75.50	75.60	75.60	75.60	75.60	75.60
3870775.00	75.50	75.50	75.50	75.50	75.60	75.60	75.60	75.60	75.60

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	736490.00	736495.00	736500.00	736505.00	736510.00	736515.00	736520.00	736525.00	736530.00
3870770.00	75.50	75.50	75.50	75.60	75.60	75.60	75.60	75.60	75.60

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	736535.00	736540.00	736545.00	736550.00	736555.00	736560.00	736565.00	736570.00	736575.00
3870970.00	75.60	75.60	75.60	75.60	75.60	75.60	75.70	75.70	75.70
3870965.00	75.60	75.60	75.60	75.60	75.60	75.60	75.70	75.70	75.70
3870960.00	75.60	75.60	75.60	75.60	75.60	75.70	75.70	75.70	75.70
3870955.00	75.60	75.60	75.60	75.60	75.60	75.70	75.70	75.70	75.70
3870950.00	75.60	75.60	75.60	75.60	75.60	75.70	75.70	75.70	75.70
3870945.00	75.60	75.60	75.60	75.60	75.60	75.70	75.70	75.70	75.70
3870940.00	75.60	75.60	75.60	75.60	75.60	75.70	75.70	75.70	75.70
3870935.00	75.60	75.60	75.60	75.60	75.60	75.70	75.70	75.70	75.70
3870930.00	75.60	75.60	75.60	75.60	75.60	75.70	75.70	75.70	75.70
3870925.00	75.60	75.60	75.60	75.60	75.70	75.70	75.70	75.70	75.70
3870920.00	75.60	75.60	75.60	75.60	75.70	75.70	75.70	75.70	75.70
3870915.00	75.60	75.60	75.60	75.60	75.70	75.70	75.70	75.70	75.70
3870910.00	75.60	75.60	75.60	75.60	75.70	75.70	75.70	75.70	75.70
3870905.00	75.60	75.60	75.60	75.60	75.70	75.70	75.70	75.70	75.70
3870900.00	75.60	75.60	75.60	75.60	75.70	75.70	75.70	75.70	75.70
3870895.00	75.60	75.60	75.60	75.60	75.70	75.70	75.70	75.70	75.70
3870890.00	75.60	75.60	75.60	75.70	75.70	75.70	75.70	75.70	75.70
3870885.00	75.60	75.60	75.60	75.70	75.70	75.70	75.70	75.70	75.70
3870880.00	75.60	75.60	75.60	75.70	75.70	75.70	75.70	75.70	75.70
3870875.00	75.60	75.60	75.60	75.70	75.70	75.70	75.70	75.70	75.70
3870870.00	75.60	75.60	75.60	75.70	75.70	75.70	75.70	75.70	75.70
3870865.00	75.60	75.60	75.60	75.70	75.70	75.70	75.70	75.70	75.70
3870860.00	75.60	75.60	75.60	75.70	75.70	75.70	75.70	75.70	75.80
3870855.00	75.60	75.60	75.70	75.70	75.70	75.70	75.70	75.70	75.80
3870850.00	75.60	75.60	75.70	75.70	75.70	75.70	75.70	75.70	75.80
3870845.00	75.60	75.60	75.70	75.70	75.70	75.70	75.70	75.70	75.80
3870840.00	75.60	75.60	75.70	75.70	75.70	75.70	75.70	75.70	75.80
3870835.00	75.60	75.60	75.70	75.70	75.70	75.70	75.70	75.70	75.80
3870830.00	75.60	75.60	75.70	75.70	75.70	75.70	75.70	75.80	75.80
3870825.00	75.60	75.60	75.70	75.70	75.70	75.70	75.70	75.80	75.80
3870820.00	75.60	75.70	75.70	75.70	75.70	75.70	75.70	75.80	75.80
3870815.00	75.60	75.70	75.70	75.70	75.70	75.70	75.70	75.80	75.80
3870810.00	75.60	75.70	75.70	75.70	75.70	75.70	75.70	75.80	75.80
3870805.00	75.60	75.70	75.70	75.70	75.70	75.70	75.70	75.80	75.80
3870800.00	75.60	75.70	75.70	75.70	75.70	75.70	75.70	75.80	75.80
3870795.00	75.60	75.70	75.70	75.70	75.70	75.70	75.80	75.80	75.80
3870790.00	75.60	75.70	75.70	75.70	75.70	75.70	75.80	75.80	75.80
3870785.00	75.70	75.70	75.70	75.70	75.70	75.70	75.80	75.80	75.80
3870780.00	75.70	75.70	75.70	75.70	75.70	75.70	75.80	75.80	75.80
3870775.00	75.70	75.70	75.70	75.70	75.70	75.70	75.80	75.80	75.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	736535.00	736540.00	736545.00	736550.00	736555.00	736560.00	736565.00	736570.00	736575.00
3870770.00	75.70	75.70	75.70	75.70	75.70	75.70	75.80	75.80	75.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736580.00	736585.00	736590.00	736595.00	736600.00	736605.00	736610.00	736615.00	736620.00
3870970.00	75.70	75.70	75.70	75.80	75.80	75.80	75.80	75.80	75.80
3870965.00	75.70	75.70	75.70	75.80	75.80	75.80	75.80	75.80	75.80
3870960.00	75.70	75.70	75.80	75.80	75.80	75.80	75.80	75.80	75.80
3870955.00	75.70	75.70	75.80	75.80	75.80	75.80	75.80	75.80	75.80
3870950.00	75.70	75.70	75.80	75.80	75.80	75.80	75.80	75.80	75.90
3870945.00	75.70	75.70	75.80	75.80	75.80	75.80	75.80	75.80	75.90
3870940.00	75.70	75.70	75.80	75.80	75.80	75.80	75.80	75.80	75.90
3870935.00	75.70	75.70	75.80	75.80	75.80	75.80	75.80	75.80	75.90
3870930.00	75.70	75.80	75.80	75.80	75.80	75.80	75.80	75.80	75.90
3870925.00	75.70	75.80	75.80	75.80	75.80	75.80	75.80	75.80	75.90
3870920.00	75.70	75.80	75.80	75.80	75.80	75.80	75.80	75.90	75.90
3870915.00	75.70	75.80	75.80	75.80	75.80	75.80	75.80	75.90	75.90
3870910.00	75.70	75.80	75.80	75.80	75.80	75.80	75.80	75.90	75.90
3870905.00	75.70	75.80	75.80	75.80	75.80	75.80	75.80	75.90	75.90
3870900.00	75.70	75.80	75.80	75.80	75.80	75.80	75.80	75.90	75.90
3870895.00	75.80	75.80	75.80	75.80	75.80	75.80	75.80	75.90	75.90
3870890.00	75.80	75.80	75.80	75.80	75.80	75.80	75.90	75.90	75.90
3870885.00	75.80	75.80	75.80	75.80	75.80	75.80	75.90	75.90	75.90
3870880.00	75.80	75.80	75.80	75.80	75.80	75.80	75.90	75.90	75.90
3870875.00	75.80	75.80	75.80	75.80	75.80	75.80	75.90	75.90	75.90
3870870.00	75.80	75.80	75.80	75.80	75.80	75.80	75.90	75.90	75.90
3870865.00	75.80	75.80	75.80	75.80	75.80	75.80	75.90	75.90	75.90
3870860.00	75.80	75.80	75.80	75.80	75.80	75.80	75.90	75.90	75.90
3870855.00	75.80	75.80	75.80	75.80	75.80	75.90	75.90	75.90	75.90
3870850.00	75.80	75.80	75.80	75.80	75.80	75.90	75.90	75.90	75.90
3870845.00	75.80	75.80	75.80	75.80	75.80	75.90	75.90	75.90	75.90
3870840.00	75.80	75.80	75.80	75.80	75.80	75.90	75.90	75.90	75.90
3870835.00	75.80	75.80	75.80	75.80	75.80	75.90	75.90	75.90	75.90
3870830.00	75.80	75.80	75.80	75.80	75.80	75.90	75.90	75.90	75.90
3870825.00	75.80	75.80	75.80	75.80	75.80	75.90	75.90	75.90	75.90
3870820.00	75.80	75.80	75.80	75.80	75.90	75.90	75.90	75.90	75.90
3870815.00	75.80	75.80	75.80	75.80	75.90	75.90	75.90	75.90	75.90
3870810.00	75.80	75.80	75.80	75.80	75.90	75.90	75.90	75.90	75.90
3870805.00	75.80	75.80	75.80	75.80	75.90	75.90	75.90	75.90	75.90
3870800.00	75.80	75.80	75.80	75.80	75.90	75.90	75.90	75.90	75.90
3870795.00	75.80	75.80	75.80	75.80	75.90	75.90	75.90	75.90	75.90
3870790.00	75.80	75.80	75.80	75.80	75.90	75.90	75.90	75.90	75.90
3870785.00	75.80	75.80	75.80	75.90	75.90	75.90	75.90	75.90	75.90
3870780.00	75.80	75.80	75.80	75.90	75.90	75.90	75.90	75.90	75.90
3870775.00	75.80	75.80	75.80	75.90	75.90	75.90	75.90	75.90	75.90

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736580.00	736585.00	736590.00	736595.00	736600.00	736605.00	736610.00	736615.00	736620.00
3870770.00	75.80	75.80	75.80	75.90	75.90	75.90	75.90	75.90	75.90

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 734915.00	734920.00	734925.00	734930.00	734935.00	734940.00	734945.00	734950.00	734955.00
3870970.00	69.40	69.40	69.40	69.50	69.50	69.50	69.50	69.60	69.60
3870965.00	69.40	69.40	69.40	69.50	69.50	69.50	69.50	69.60	69.60
3870960.00	69.40	69.40	69.40	69.50	69.50	69.50	69.50	69.60	69.60
3870955.00	69.40	69.40	69.40	69.50	69.50	69.50	69.50	69.60	69.60
3870950.00	69.40	69.40	69.40	69.50	69.50	69.50	69.50	69.60	69.60
3870945.00	69.40	69.40	69.40	69.50	69.50	69.50	69.50	69.60	69.60
3870940.00	69.40	69.40	69.40	69.50	69.50	69.50	69.50	69.60	69.60
3870935.00	69.40	69.40	69.40	69.50	69.50	69.50	69.50	69.60	69.60
3870930.00	69.40	69.40	69.50	69.50	69.50	69.50	69.50	69.60	69.60
3870925.00	69.40	69.40	69.50	69.50	69.50	69.50	69.50	69.60	69.60
3870920.00	69.40	69.40	69.50	69.50	69.50	69.50	69.50	69.60	69.60
3870915.00	69.40	69.40	69.50	69.50	69.50	69.50	69.50	69.60	69.60
3870910.00	69.40	69.40	69.50	69.50	69.50	69.50	69.50	69.60	69.60
3870905.00	69.40	69.40	69.50	69.50	69.50	69.50	69.50	69.60	69.60
3870900.00	69.40	69.40	69.50	69.50	69.50	69.50	69.50	69.60	69.60
3870895.00	69.40	69.40	69.50	69.50	69.50	69.50	69.60	69.60	69.60
3870890.00	69.40	69.40	69.50	69.50	69.50	69.50	69.60	69.60	69.60
3870885.00	69.40	69.40	69.50	69.50	69.50	69.50	69.60	69.60	69.60
3870880.00	69.40	69.40	69.50	69.50	69.50	69.50	69.60	69.60	69.60
3870875.00	69.40	69.40	69.50	69.50	69.50	69.50	69.60	69.60	69.60
3870870.00	69.40	69.40	69.50	69.50	69.50	69.50	69.60	69.60	69.60
3870865.00	69.40	69.40	69.50	69.50	69.50	69.50	69.60	69.60	69.60
3870860.00	69.40	69.40	69.50	69.50	69.50	69.50	69.60	69.60	69.60
3870855.00	69.40	69.40	69.50	69.50	69.50	69.50	69.60	69.60	69.60
3870850.00	69.40	69.40	69.50	69.50	69.50	69.50	69.60	69.60	69.60
3870845.00	69.40	69.50	69.50	69.50	69.50	69.50	69.60	69.60	69.60
3870840.00	69.40	69.50	69.50	69.50	69.50	69.50	69.60	69.60	69.60
3870835.00	69.40	69.50	69.50	69.50	69.50	69.50	69.60	69.60	69.60
3870830.00	69.40	69.40	69.50	69.50	69.50	69.50	69.60	69.60	69.60
3870825.00	69.40	69.40	69.50	69.50	69.50	69.50	69.60	69.60	69.60

3870820.00	69.40	69.40	69.50	69.50	69.50	69.50	69.60	69.60	69.60
3870815.00	69.40	69.40	69.50	69.50	69.50	69.50	69.60	69.60	69.60
3870810.00	69.40	69.40	69.50	69.50	69.50	69.50	69.60	69.60	69.60
3870805.00	69.40	69.40	69.50	69.50	69.50	69.50	69.60	69.60	69.60
3870800.00	69.40	69.50	69.50	69.50	69.50	69.50	69.60	69.60	69.60
3870795.00	69.40	69.50	69.50	69.50	69.50	69.60	69.60	69.60	69.60
3870790.00	69.40	69.50	69.50	69.50	69.50	69.60	69.60	69.60	69.60
3870785.00	69.40	69.50	69.50	69.50	69.50	69.60	69.60	69.60	69.60
3870780.00	69.40	69.50	69.50	69.50	69.50	69.60	69.60	69.60	69.60
3870775.00	69.40	69.50	69.50	69.50	69.50	69.60	69.60	69.60	69.60

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 734915.00	734920.00	734925.00	734930.00	734935.00	734940.00	734945.00	734950.00	734955.00
3870770.00	69.40	69.50	69.50	69.50	69.50	69.60	69.60	69.60	69.60

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 734960.00	734965.00	734970.00	734975.00	734980.00	734985.00	734990.00	734995.00	735000.00
3870970.00	69.60	69.60	69.60	69.70	69.70	69.70	69.70	69.80	69.80
3870965.00	69.60	69.60	69.60	69.70	69.70	69.70	69.70	69.80	69.80
3870960.00	69.60	69.60	69.60	69.70	69.70	69.70	69.70	69.80	69.80
3870955.00	69.60	69.60	69.60	69.70	69.70	69.70	69.70	69.80	69.80
3870950.00	69.60	69.60	69.60	69.70	69.70	69.70	69.70	69.80	69.80
3870945.00	69.60	69.60	69.70	69.70	69.70	69.70	69.70	69.80	69.80
3870940.00	69.60	69.60	69.70	69.70	69.70	69.70	69.70	69.80	69.80
3870935.00	69.60	69.60	69.70	69.70	69.70	69.70	69.70	69.80	69.80
3870930.00	69.60	69.60	69.70	69.70	69.70	69.70	69.70	69.80	69.80
3870925.00	69.60	69.60	69.70	69.70	69.70	69.70	69.70	69.80	69.80
3870920.00	69.60	69.60	69.70	69.70	69.70	69.70	69.80	69.80	69.80
3870915.00	69.60	69.60	69.70	69.70	69.70	69.70	69.80	69.80	69.80
3870910.00	69.60	69.60	69.70	69.70	69.70	69.70	69.80	69.80	69.80
3870905.00	69.60	69.60	69.70	69.70	69.70	69.70	69.80	69.80	69.80
3870900.00	69.60	69.60	69.70	69.70	69.70	69.70	69.80	69.80	69.80
3870895.00	69.60	69.60	69.70	69.70	69.70	69.70	69.80	69.80	69.80
3870890.00	69.60	69.60	69.70	69.70	69.70	69.70	69.80	69.80	69.80
3870885.00	69.60	69.60	69.70	69.70	69.70	69.70	69.80	69.80	69.80
3870880.00	69.60	69.60	69.70	69.70	69.70	69.70	69.80	69.80	69.80
3870875.00	69.60	69.60	69.70	69.70	69.70	69.70	69.80	69.80	69.80
3870870.00	69.60	69.70	69.70	69.70	69.70	69.70	69.80	69.80	69.80
3870865.00	69.60	69.70	69.70	69.70	69.70	69.70	69.80	69.80	69.80
3870860.00	69.60	69.70	69.70	69.70	69.70	69.70	69.80	69.80	69.80
3870855.00	69.60	69.70	69.70	69.70	69.70	69.70	69.80	69.80	69.80
3870850.00	69.60	69.70	69.70	69.70	69.70	69.70	69.80	69.80	69.80
3870845.00	69.60	69.70	69.70	69.70	69.70	69.70	69.80	69.80	69.80
3870840.00	69.60	69.70	69.70	69.70	69.70	69.70	69.80	69.80	69.80
3870835.00	69.60	69.60	69.70	69.70	69.70	69.70	69.80	69.80	69.80
3870830.00	69.60	69.70	69.70	69.70	69.70	69.80	69.80	69.80	69.80
3870825.00	69.60	69.70	69.70	69.70	69.70	69.80	69.80	69.80	69.80
3870820.00	69.60	69.70	69.70	69.70	69.70	69.80	69.80	69.80	69.80
3870815.00	69.60	69.70	69.70	69.70	69.70	69.80	69.80	69.80	69.80
3870810.00	69.60	69.70	69.70	69.70	69.70	69.80	69.80	69.80	69.80
3870805.00	69.60	69.70	69.70	69.70	69.70	69.80	69.80	69.80	69.80
3870800.00	69.60	69.70	69.70	69.70	69.70	69.80	69.80	69.80	69.80
3870795.00	69.60	69.70	69.70	69.70	69.70	69.80	69.80	69.80	69.80
3870790.00	69.60	69.70	69.70	69.70	69.70	69.80	69.80	69.80	69.80
3870785.00	69.60	69.70	69.70	69.70	69.70	69.80	69.80	69.80	69.80
3870780.00	69.60	69.70	69.70	69.70	69.70	69.80	69.80	69.80	69.80
3870775.00	69.60	69.70	69.70	69.70	69.70	69.80	69.80	69.80	69.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 734960.00	734965.00	734970.00	734975.00	734980.00	734985.00	734990.00	734995.00	735000.00
3870770.00	69.60	69.70	69.70	69.70	69.70	69.80	69.80	69.80	69.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735005.00	735010.00	735015.00	735020.00	735025.00	735030.00	735035.00	735040.00	735045.00
3870970.00	69.80	69.80	69.80	69.90	69.90	69.90	69.90	70.00	70.00

3870965.00	69.80	69.80	69.80	69.90	69.90	69.90	69.90	70.00	70.00
3870960.00	69.80	69.80	69.80	69.90	69.90	69.90	69.90	70.00	70.00
3870955.00	69.80	69.80	69.90	69.90	69.90	69.90	69.90	70.00	70.00
3870950.00	69.80	69.80	69.90	69.90	69.90	69.90	69.90	70.00	70.00
3870945.00	69.80	69.80	69.90	69.90	69.90	69.90	69.90	70.00	70.00
3870940.00	69.80	69.80	69.90	69.90	69.90	69.90	69.90	70.00	70.00
3870935.00	69.80	69.80	69.90	69.90	69.90	69.90	69.90	70.00	70.00
3870930.00	69.80	69.80	69.80	69.90	69.90	69.90	69.90	70.00	70.00
3870925.00	69.80	69.80	69.90	69.90	69.90	69.90	69.90	70.00	70.00
3870920.00	69.80	69.80	69.90	69.90	69.90	69.90	69.90	70.00	70.00
3870915.00	69.80	69.80	69.90	69.90	69.90	69.90	69.90	70.00	70.00
3870910.00	69.80	69.80	69.90	69.90	69.90	69.90	69.90	70.00	70.00
3870905.00	69.80	69.80	69.90	69.90	69.90	69.90	69.90	70.00	70.00
3870900.00	69.80	69.80	69.90	69.90	69.90	69.90	69.90	70.00	70.00
3870895.00	69.80	69.80	69.90	69.90	69.90	69.90	69.90	70.00	70.00
3870890.00	69.80	69.80	69.90	69.90	69.90	69.90	69.90	70.00	70.00
3870885.00	69.80	69.80	69.90	69.90	69.90	69.90	70.00	70.00	70.00
3870880.00	69.80	69.80	69.90	69.90	69.90	69.90	70.00	70.00	70.00
3870875.00	69.80	69.80	69.90	69.90	69.90	69.90	70.00	70.00	70.00
3870870.00	69.80	69.80	69.90	69.90	69.90	69.90	70.00	70.00	70.00
3870865.00	69.80	69.80	69.90	69.90	69.90	69.90	70.00	70.00	70.00
3870860.00	69.80	69.90	69.90	69.90	69.90	69.90	70.00	70.00	70.00
3870855.00	69.80	69.90	69.90	69.90	69.90	69.90	70.00	70.00	70.00
3870850.00	69.80	69.90	69.90	69.90	69.90	69.90	70.00	70.00	70.00
3870845.00	69.80	69.90	69.90	69.90	69.90	69.90	70.00	70.00	70.00
3870840.00	69.80	69.90	69.90	69.90	69.90	70.00	70.00	70.00	70.00
3870835.00	69.80	69.90	69.90	69.90	69.90	70.00	70.00	70.00	70.00
3870830.00	69.80	69.90	69.90	69.90	69.90	70.00	70.00	70.00	70.00
3870825.00	69.80	69.90	69.90	69.90	69.90	70.00	70.00	70.00	70.00
3870820.00	69.80	69.90	69.90	69.90	69.90	69.90	70.00	70.00	70.00
3870815.00	69.80	69.90	69.90	69.90	69.90	69.90	70.00	70.00	70.00
3870810.00	69.80	69.90	69.90	69.90	69.90	69.90	70.00	70.00	70.00
3870805.00	69.80	69.90	69.90	69.90	69.90	70.00	70.00	70.00	70.00
3870800.00	69.80	69.90	69.90	69.90	69.90	70.00	70.00	70.00	70.00
3870795.00	69.80	69.90	69.90	69.90	69.90	70.00	70.00	70.00	70.00
3870790.00	69.80	69.90	69.90	69.90	69.90	70.00	70.00	70.00	70.00
3870785.00	69.80	69.90	69.90	69.90	69.90	70.00	70.00	70.00	70.00
3870780.00	69.80	69.90	69.90	69.90	69.90	70.00	70.00	70.00	70.00
3870775.00	69.80	69.90	69.90	69.90	69.90	70.00	70.00	70.00	70.00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735005.00	735010.00	735015.00	735020.00	735025.00	735030.00	735035.00	735040.00	735045.00
3870770.00	69.80	69.90	69.90	69.90	69.90	70.00	70.00	70.00	70.00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735050.00	735055.00	735060.00	735065.00	735070.00	735075.00	735080.00	735085.00	735090.00
3870970.00	70.00	70.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20
3870965.00	70.00	70.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20
3870960.00	70.00	70.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20
3870955.00	70.00	70.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20
3870950.00	70.00	70.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20
3870945.00	70.00	70.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20
3870940.00	70.00	70.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20
3870935.00	70.00	70.00	70.00	70.10	70.10	70.10	70.10	70.20	70.20
3870930.00	70.00	70.00	70.00	70.10	70.10	70.10	70.10	70.20	70.20
3870925.00	70.00	70.00	70.00	70.10	70.10	70.10	70.10	70.20	70.20
3870920.00	70.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20	70.20
3870915.00	70.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20	70.20
3870910.00	70.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20	70.20
3870905.00	70.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20	70.20
3870900.00	70.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20	70.20
3870895.00	70.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20	70.20
3870890.00	70.00	70.00	70.10	70.10	70.10	70.10	70.20	70.20	70.20
3870885.00	70.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20	70.20
3870880.00	70.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20	70.20
3870875.00	70.00	70.00	70.10	70.10	70.10	70.10	70.20	70.20	70.20
3870870.00	70.00	70.00	70.10	70.10	70.10	70.10	70.20	70.20	70.20
3870865.00	70.00	70.00	70.10	70.10	70.10	70.10	70.20	70.20	70.20
3870860.00	70.00	70.00	70.10	70.10	70.10	70.10	70.20	70.20	70.20
3870855.00	70.00	70.00	70.10	70.10	70.10	70.10	70.20	70.20	70.20
3870850.00	70.00	70.00	70.10	70.10	70.10	70.10	70.20	70.20	70.20
3870845.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20	70.20	70.20
3870840.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20	70.20	70.20
3870835.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20	70.20	70.20
3870830.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20	70.20	70.20
3870825.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20	70.20	70.20
3870820.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20	70.20	70.20
3870815.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20	70.20	70.20
3870810.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20	70.20	70.20
3870805.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20	70.20	70.20
3870800.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20	70.20	70.20
3870795.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20	70.20	70.20
3870790.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20	70.20	70.20
3870785.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20	70.20	70.20
3870780.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20	70.20	70.20

Y-COORD (METERS)	X-COORD (METERS)								
	735050.00	735055.00	735060.00	735065.00	735070.00	735075.00	735080.00	735085.00	735090.00
3870770.00	70.00	70.10	70.10	70.10	70.10	70.10	70.20	70.20	70.20

Y-COORD (METERS)	X-COORD (METERS)								
	735095.00	735100.00	735105.00	735110.00	735115.00	735120.00	735125.00	735130.00	735135.00
3870970.00	70.20	70.20	70.20	70.20	70.30	70.30	70.30	70.30	70.30
3870965.00	70.20	70.20	70.20	70.20	70.30	70.30	70.30	70.30	70.40
3870960.00	70.20	70.20	70.20	70.20	70.30	70.30	70.30	70.30	70.40
3870955.00	70.20	70.20	70.20	70.20	70.30	70.30	70.30	70.30	70.40
3870950.00	70.20	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40
3870945.00	70.20	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40
3870940.00	70.20	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40
3870935.00	70.20	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40
3870930.00	70.20	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40
3870925.00	70.20	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40
3870920.00	70.20	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40
3870915.00	70.20	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40
3870910.00	70.20	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40
3870905.00	70.20	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40
3870900.00	70.20	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40
3870895.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40
3870890.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40
3870885.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40
3870880.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40
3870875.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40
3870870.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40
3870865.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40
3870860.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40
3870855.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40
3870850.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40
3870845.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40
3870840.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40
3870835.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40
3870830.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40
3870825.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40
3870820.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40
3870815.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40
3870810.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40
3870805.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40
3870800.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40
3870795.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40
3870790.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40
3870785.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40
3870780.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40
3870775.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40

Y-COORD (METERS)	X-COORD (METERS)								
	735095.00	735100.00	735105.00	735110.00	735115.00	735120.00	735125.00	735130.00	735135.00
3870770.00	70.20	70.20	70.30	70.30	70.30	70.30	70.30	70.40	70.40

Y-COORD (METERS)	X-COORD (METERS)								
	735140.00	735145.00	735150.00	735155.00	735160.00	735165.00	735170.00	735175.00	735180.00
3870970.00	70.40	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50
3870965.00	70.40	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50
3870960.00	70.40	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50
3870955.00	70.40	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50
3870950.00	70.40	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50
3870945.00	70.40	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50
3870940.00	70.40	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50
3870935.00	70.40	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50
3870930.00	70.40	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50
3870925.00	70.40	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50

3870920.00	70.40	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50
3870915.00	70.40	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50
3870910.00	70.40	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50
3870905.00	70.40	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50
3870900.00	70.40	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50
3870895.00	70.40	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50
3870890.00	70.40	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50
3870885.00	70.40	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50
3870880.00	70.40	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50
3870875.00	70.40	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50
3870870.00	70.40	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50
3870865.00	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50	70.60
3870860.00	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50	70.60
3870855.00	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50	70.60
3870850.00	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50	70.60
3870845.00	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50	70.60
3870840.00	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50	70.60
3870835.00	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50	70.60
3870830.00	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50	70.60
3870825.00	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50	70.60
3870820.00	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50	70.60
3870815.00	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50	70.60
3870810.00	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50	70.60
3870805.00	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50	70.60
3870800.00	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50	70.60
3870795.00	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50	70.60
3870790.00	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50	70.50
3870785.00	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50	70.50
3870780.00	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50	70.50
3870775.00	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50	70.50

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735140.00	735145.00	735150.00	735155.00	735160.00	735165.00	735170.00	735175.00	735180.00
3870770.00	70.40	70.40	70.40	70.50	70.50	70.50	70.50	70.50	70.50

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735185.00	735190.00	735195.00	735200.00	735205.00	735210.00	735215.00	735220.00	735225.00
3870970.00	70.50	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70
3870965.00	70.60	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70
3870960.00	70.60	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70
3870955.00	70.60	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70
3870950.00	70.60	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70
3870945.00	70.60	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70
3870940.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870935.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870930.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870925.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870920.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870915.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870910.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870905.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870900.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870895.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870890.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870885.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870880.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870875.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870870.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870865.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870860.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870855.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870850.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870845.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870840.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870835.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870830.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870825.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870820.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870815.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870810.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870805.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870800.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870795.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870790.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870785.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870780.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70
3870775.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735185.00	735190.00	735195.00	735200.00	735205.00	735210.00	735215.00	735220.00	735225.00
3870770.00	70.60	70.60	70.60	70.60	70.60	70.70	70.70	70.70	70.70

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735230.00	735235.00	735240.00	735245.00	735250.00	735255.00	735260.00	735265.00	735270.00
3870970.00	70.70	70.70	70.80	70.80	70.80	70.80	70.80	70.80	70.90
3870965.00	70.70	70.70	70.80	70.80	70.80	70.80	70.80	70.80	70.90
3870960.00	70.70	70.70	70.80	70.80	70.80	70.80	70.80	70.80	70.90
3870955.00	70.70	70.70	70.80	70.80	70.80	70.80	70.80	70.80	70.90
3870950.00	70.70	70.70	70.80	70.80	70.80	70.80	70.80	70.80	70.90
3870945.00	70.70	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90
3870940.00	70.70	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90
3870935.00	70.70	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90
3870930.00	70.70	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90
3870925.00	70.70	70.80	70.80	70.80	70.80	70.80	70.80	70.90	70.90
3870920.00	70.70	70.80	70.80	70.80	70.80	70.80	70.80	70.90	70.90
3870915.00	70.70	70.80	70.80	70.80	70.80	70.80	70.80	70.90	70.90
3870910.00	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90	70.90
3870905.00	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90	70.90
3870900.00	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90	70.90
3870895.00	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90	70.90
3870890.00	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90	70.90
3870885.00	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90	70.90
3870880.00	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90	70.90
3870875.00	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90	70.90
3870870.00	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90	70.90
3870865.00	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90	70.90
3870860.00	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90	70.90
3870855.00	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90	70.90
3870850.00	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90	70.90
3870845.00	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90	70.90
3870840.00	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90	70.90
3870835.00	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90	70.90
3870830.00	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90	70.90
3870825.00	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90	70.90
3870820.00	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90	70.90
3870815.00	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90	70.90
3870810.00	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90	70.90
3870805.00	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90	70.90
3870800.00	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90	70.90
3870795.00	70.70	70.80	70.80	70.80	70.80	70.80	70.90	70.90	70.90
3870790.00	70.70	70.80	70.80	70.80	70.80	70.80	70.80	70.90	70.90
3870785.00	70.70	70.80	70.80	70.80	70.80	70.80	70.80	70.90	70.90
3870780.00	70.70	70.80	70.80	70.80	70.80	70.80	70.80	70.90	70.90
3870775.00	70.70	70.80	70.80	70.80	70.80	70.80	70.80	70.90	70.90

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735230.00	735235.00	735240.00	735245.00	735250.00	735255.00	735260.00	735265.00	735270.00
3870770.00	70.70	70.80	70.80	70.80	70.80	70.80	70.80	70.90	70.90

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735275.00	735280.00	735285.00	735290.00	735295.00	735300.00	735305.00	735310.00	735315.00
3870970.00	70.90	70.90	70.90	70.90	70.90	70.90	70.90	70.90	71.00
3870965.00	70.90	70.90	70.90	70.90	70.90	70.90	70.90	70.90	71.00
3870960.00	70.90	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00
3870955.00	70.90	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00
3870950.00	70.90	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00
3870945.00	70.90	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00
3870940.00	70.90	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00
3870935.00	70.90	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00
3870930.00	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00
3870925.00	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00
3870920.00	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00
3870915.00	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00	71.00
3870910.00	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00	71.00
3870905.00	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00	71.00
3870900.00	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00	71.00
3870895.00	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00	71.00
3870890.00	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00	71.00
3870885.00	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00	71.00
3870880.00	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00	71.00

3870875.00	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00	71.00
3870870.00	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00	71.00
3870865.00	70.90	70.90	70.90	70.90	71.00	71.00	71.00	71.00	71.00
3870860.00	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00	71.00
3870855.00	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00
3870850.00	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00
3870845.00	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00
3870840.00	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00
3870835.00	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00
3870830.00	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00
3870825.00	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00
3870820.00	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00
3870815.00	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00
3870810.00	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00
3870805.00	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00
3870800.00	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00
3870795.00	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00
3870790.00	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00
3870785.00	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00
3870780.00	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00
3870775.00	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735275.00	735280.00	735285.00	735290.00	735295.00	735300.00	735305.00	735310.00	735315.00
3870770.00	70.90	70.90	70.90	70.90	70.90	70.90	71.00	71.00	71.00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735320.00	735325.00	735330.00	735335.00	735340.00	735345.00	735350.00	735355.00	735360.00
3870970.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870965.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870960.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870955.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870950.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870945.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870940.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870935.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870930.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870925.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870920.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870915.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870910.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870905.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870900.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870895.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870890.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870885.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870880.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870875.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870870.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870865.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870860.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870855.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870850.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870845.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870840.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870835.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870830.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870825.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870820.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870815.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870810.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870805.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870800.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870795.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870790.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870785.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870780.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00
3870775.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735320.00	735325.00	735330.00	735335.00	735340.00	735345.00	735350.00	735355.00	735360.00
3870770.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00

Y-COORD (METERS)	X-COORD (METERS) 735365.00	735370.00	735375.00	735380.00	735385.00	735390.00	735395.00	735400.00	735405.00
3870970.00	71.00	71.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10
3870965.00	71.00	71.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10
3870960.00	71.00	71.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10
3870955.00	71.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10
3870950.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10
3870945.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10
3870940.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10
3870935.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10
3870930.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10
3870925.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10	71.10
3870920.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10	71.10
3870915.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10	71.10
3870910.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10
3870905.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10
3870900.00	71.00	71.00	71.00	71.00	71.10	71.00	71.00	71.10	71.10
3870895.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.10
3870890.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.10
3870885.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.10	71.10
3870880.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.10	71.10
3870875.00	71.00	71.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10
3870870.00	71.00	71.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10
3870865.00	71.00	71.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10
3870860.00	71.00	71.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10
3870855.00	71.00	71.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10
3870850.00	71.00	71.00	71.00	71.00	71.00	71.00	71.00	71.10	71.10
3870845.00	71.00	71.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10
3870840.00	71.00	71.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10
3870835.00	71.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10
3870830.00	71.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10
3870825.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10
3870820.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10
3870815.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10
3870810.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10
3870805.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10
3870800.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10
3870795.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10
3870790.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10
3870785.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10
3870780.00	71.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10
3870775.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10	71.10

Y-COORD (METERS)	X-COORD (METERS) 735365.00	735370.00	735375.00	735380.00	735385.00	735390.00	735395.00	735400.00	735405.00
3870770.00	71.00	71.00	71.00	71.10	71.10	71.10	71.10	71.10	71.10

Y-COORD (METERS)	X-COORD (METERS) 735410.00	735415.00	735420.00	735425.00	735430.00	735435.00	735440.00	735445.00	735450.00
3870970.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870965.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870960.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870955.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870950.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870945.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870940.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870935.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870930.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870925.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870920.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870915.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870910.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870905.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870900.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870895.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870890.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870885.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870880.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870875.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870870.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870865.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870860.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870855.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870850.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870845.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870840.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870835.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10

3870830.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870825.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870820.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870815.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870810.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870805.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870800.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870795.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870790.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870785.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870780.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870775.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735410.00	735415.00	735420.00	735425.00	735430.00	735435.00	735440.00	735445.00	735450.00
3870770.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735455.00	735460.00	735465.00	735470.00	735475.00	735480.00	735485.00	735490.00	735495.00
3870970.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870965.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870960.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870955.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870950.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870945.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870940.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870935.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870930.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870925.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870920.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870915.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870910.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870905.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870900.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870895.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870890.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870885.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870880.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870875.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870870.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870865.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870860.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870855.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870850.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870845.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870840.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870835.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870830.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870825.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870820.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870815.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870810.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870805.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870800.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870795.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870790.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870785.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870780.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870775.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735455.00	735460.00	735465.00	735470.00	735475.00	735480.00	735485.00	735490.00	735495.00
3870770.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735500.00	735505.00	735510.00	735515.00	735520.00	735525.00	735530.00	735535.00	735540.00

3870970.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870965.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870960.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870955.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870950.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870945.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870940.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870935.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870930.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870925.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870920.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870915.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870910.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870905.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870900.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870895.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870890.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870885.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870880.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870875.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870870.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870865.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870860.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870855.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870850.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870845.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870840.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870835.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870830.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870825.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870820.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870815.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870810.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870805.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870800.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.20
3870795.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.20	71.20
3870790.00	71.10	71.10	71.10	71.10	71.10	71.10	71.20	71.20	71.20
3870785.00	71.10	71.10	71.10	71.10	71.10	71.20	71.20	71.20	71.20
3870780.00	71.10	71.10	71.10	71.10	71.10	71.20	71.20	71.20	71.20
3870775.00	71.10	71.10	71.10	71.10	71.20	71.20	71.20	71.20	71.20

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735500.00	735505.00	735510.00	735515.00	735520.00	735525.00	735530.00	735535.00	735540.00
3870770.00	71.10	71.10	71.10	71.10	71.20	71.20	71.20	71.20	71.20

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735545.00	735550.00	735555.00	735560.00	735565.00	735570.00	735575.00	735580.00	735585.00
3870970.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870965.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870960.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870955.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870950.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870945.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870940.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870935.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870930.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870925.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870920.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870915.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870910.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870905.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870900.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870895.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870890.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870885.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870880.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870875.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870870.00	71.10	71.10	71.10	71.20	71.10	71.10	71.10	71.10	71.10
3870865.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870860.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870855.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870850.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870845.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870840.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870835.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870830.00	71.10	71.10	71.10	71.10	71.10	71.10	71.20	71.20	71.10
3870825.00	71.10	71.10	71.10	71.10	71.10	71.20	71.20	71.20	71.20
3870820.00	71.10	71.10	71.10	71.20	71.20	71.20	71.20	71.20	71.20
3870815.00	71.10	71.10	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870810.00	71.10	71.10	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870805.00	71.10	71.10	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870800.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870795.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870790.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20

3870785.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870780.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870775.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735545.00	735550.00	735555.00	735560.00	735565.00	735570.00	735575.00	735580.00	735585.00
3870770.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735590.00	735595.00	735600.00	735605.00	735610.00	735615.00	735620.00	735625.00	735630.00
3870970.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870965.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870960.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870955.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870950.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870945.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870940.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870935.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870930.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870925.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870920.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870915.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870910.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870905.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870900.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870895.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870890.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870885.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870880.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870875.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870870.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870865.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870860.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.20
3870855.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.20	71.20
3870850.00	71.10	71.10	71.10	71.10	71.10	71.20	71.20	71.20	71.20
3870845.00	71.10	71.10	71.10	71.10	71.20	71.20	71.20	71.20	71.20
3870840.00	71.10	71.10	71.10	71.20	71.20	71.20	71.20	71.20	71.20
3870835.00	71.10	71.10	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870830.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870825.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870820.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870815.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870810.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870805.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870800.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870795.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870790.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870785.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870780.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870775.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735590.00	735595.00	735600.00	735605.00	735610.00	735615.00	735620.00	735625.00	735630.00
3870770.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735635.00	735640.00	735645.00	735650.00	735655.00	735660.00	735665.00	735670.00	735675.00
3870970.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870965.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870960.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870955.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870950.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870945.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870940.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870935.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10

3870930.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870925.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870920.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870915.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870910.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870905.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870900.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870895.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870890.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.20
3870885.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.20	71.20
3870880.00	71.10	71.10	71.10	71.10	71.10	71.10	71.20	71.20	71.20
3870875.00	71.10	71.10	71.10	71.20	71.20	71.20	71.20	71.20	71.20
3870870.00	71.10	71.10	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870865.00	71.10	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870860.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870855.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870850.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870845.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870840.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870835.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870830.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870825.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870820.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870815.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870810.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870805.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870800.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870795.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870790.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.30
3870785.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.30	71.30
3870780.00	71.20	71.20	71.20	71.20	71.20	71.20	71.30	71.30	71.30
3870775.00	71.20	71.20	71.20	71.20	71.20	71.30	71.30	71.30	71.30

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735635.00	735640.00	735645.00	735650.00	735655.00	735660.00	735665.00	735670.00	735675.00
3870770.00	71.20	71.20	71.20	71.20	71.30	71.30	71.30	71.30	71.30

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735680.00	735685.00	735690.00	735695.00	735700.00	735705.00	735710.00	735715.00	735720.00
3870970.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870965.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870960.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870955.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870950.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870945.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870940.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870935.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870930.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870925.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870920.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870915.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870910.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.20
3870905.00	71.10	71.10	71.10	71.10	71.10	71.10	71.20	71.20	71.20
3870900.00	71.10	71.10	71.10	71.10	71.10	71.20	71.20	71.20	71.20
3870895.00	71.20	71.20	71.10	71.10	71.20	71.20	71.20	71.20	71.20
3870890.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870885.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870880.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870875.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870870.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870865.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870860.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870855.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870850.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870845.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870840.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870835.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.30
3870830.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.30	71.30
3870825.00	71.20	71.20	71.20	71.20	71.20	71.20	71.30	71.30	71.30
3870820.00	71.20	71.20	71.20	71.20	71.20	71.30	71.30	71.30	71.30
3870815.00	71.20	71.20	71.20	71.20	71.30	71.30	71.30	71.30	71.30
3870810.00	71.20	71.20	71.20	71.30	71.30	71.30	71.30	71.30	71.30
3870805.00	71.20	71.20	71.30	71.30	71.30	71.30	71.30	71.30	71.30
3870800.00	71.20	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30
3870795.00	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30
3870790.00	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30
3870785.00	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30
3870780.00	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30
3870775.00	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735680.00	735685.00	735690.00	735695.00	735700.00	735705.00	735710.00	735715.00	735720.00
3870770.00	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735725.00	735730.00	735735.00	735740.00	735745.00	735750.00	735755.00	735760.00	735765.00
3870970.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870965.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870960.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870955.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870950.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870945.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10
3870940.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.20
3870935.00	71.10	71.10	71.10	71.10	71.10	71.10	71.10	71.20	71.20
3870930.00	71.10	71.10	71.10	71.10	71.10	71.20	71.20	71.20	71.20
3870925.00	71.10	71.10	71.10	71.10	71.20	71.20	71.20	71.20	71.20
3870920.00	71.10	71.10	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870915.00	71.10	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870910.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870905.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870900.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870895.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870890.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870885.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870880.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870875.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.20
3870870.00	71.20	71.20	71.20	71.20	71.20	71.20	71.20	71.30	71.30
3870865.00	71.20	71.20	71.20	71.20	71.20	71.20	71.30	71.30	71.30
3870860.00	71.20	71.20	71.20	71.20	71.20	71.30	71.30	71.30	71.30
3870855.00	71.20	71.20	71.20	71.20	71.30	71.30	71.30	71.30	71.30
3870850.00	71.20	71.20	71.30	71.30	71.30	71.30	71.30	71.30	71.30
3870845.00	71.20	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30
3870840.00	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30
3870835.00	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30
3870830.00	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30
3870825.00	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30
3870820.00	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30
3870815.00	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30
3870810.00	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30
3870805.00	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.40
3870800.00	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.40	71.40
3870795.00	71.30	71.30	71.30	71.30	71.30	71.30	71.40	71.40	71.40
3870790.00	71.30	71.30	71.30	71.30	71.30	71.40	71.40	71.40	71.40
3870785.00	71.30	71.30	71.30	71.30	71.40	71.40	71.40	71.40	71.40
3870780.00	71.30	71.30	71.30	71.40	71.40	71.40	71.40	71.40	71.40
3870775.00	71.30	71.30	71.40	71.40	71.40	71.40	71.40	71.40	71.40

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735725.00	735730.00	735735.00	735740.00	735745.00	735750.00	735755.00	735760.00	735765.00
3870770.00	71.30	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735770.00	735775.00	735780.00	735785.00	735790.00	735795.00	735800.00	735805.00	735810.00
3870970.00	71.10	71.10	71.10	71.10	71.10	71.20	71.20	71.30	71.30
3870965.00	71.10	71.10	71.10	71.10	71.10	71.20	71.20	71.30	71.30
3870960.00	71.10	71.10	71.10	71.10	71.10	71.20	71.20	71.30	71.30
3870955.00	71.10	71.10	71.10	71.10	71.20	71.20	71.20	71.30	71.30
3870950.00	71.10	71.10	71.20	71.20	71.20	71.20	71.20	71.30	71.40
3870945.00	71.10	71.20	71.20	71.20	71.20	71.20	71.20	71.30	71.40
3870940.00	71.20	71.20	71.20	71.20	71.20	71.20	71.30	71.30	71.40
3870935.00	71.20	71.20	71.20	71.20	71.20	71.20	71.30	71.30	71.40
3870930.00	71.20	71.20	71.20	71.20	71.20	71.20	71.30	71.30	71.40
3870925.00	71.20	71.20	71.20	71.20	71.20	71.20	71.30	71.30	71.40
3870920.00	71.20	71.20	71.20	71.20	71.20	71.20	71.30	71.30	71.40
3870915.00	71.20	71.20	71.20	71.20	71.20	71.20	71.30	71.30	71.40
3870910.00	71.20	71.20	71.20	71.20	71.20	71.30	71.30	71.40	71.40
3870905.00	71.20	71.20	71.20	71.20	71.20	71.30	71.30	71.40	71.40
3870900.00	71.20	71.20	71.20	71.20	71.20	71.30	71.30	71.40	71.40
3870895.00	71.20	71.20	71.20	71.20	71.20	71.30	71.30	71.40	71.40
3870890.00	71.20	71.20	71.20	71.20	71.30	71.30	71.30	71.40	71.50

3870885.00	71.20	71.20	71.30	71.30	71.30	71.30	71.30	71.40	71.50
3870880.00	71.20	71.30	71.30	71.30	71.30	71.30	71.30	71.40	71.50
3870875.00	71.30	71.30	71.30	71.30	71.30	71.30	71.40	71.40	71.50
3870870.00	71.30	71.30	71.30	71.30	71.30	71.30	71.40	71.40	71.50
3870865.00	71.30	71.30	71.30	71.30	71.30	71.30	71.40	71.40	71.50
3870860.00	71.30	71.30	71.30	71.30	71.30	71.30	71.40	71.40	71.50
3870855.00	71.30	71.30	71.30	71.30	71.30	71.30	71.40	71.40	71.50
3870850.00	71.30	71.30	71.30	71.30	71.30	71.40	71.40	71.50	71.50
3870845.00	71.30	71.30	71.30	71.30	71.30	71.40	71.40	71.50	71.50
3870840.00	71.30	71.30	71.30	71.30	71.30	71.40	71.40	71.50	71.50
3870835.00	71.30	71.30	71.30	71.30	71.30	71.40	71.40	71.50	71.50
3870830.00	71.30	71.30	71.30	71.30	71.40	71.40	71.40	71.50	71.50
3870825.00	71.30	71.30	71.30	71.40	71.40	71.40	71.40	71.50	71.60
3870820.00	71.30	71.30	71.40	71.40	71.40	71.40	71.40	71.50	71.60
3870815.00	71.30	71.40	71.40	71.40	71.40	71.40	71.40	71.50	71.60
3870810.00	71.40	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.60
3870805.00	71.40	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.60
3870800.00	71.40	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.60
3870795.00	71.40	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.60
3870790.00	71.40	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.60
3870785.00	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.60	71.60
3870780.00	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.60	71.60
3870775.00	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.60	71.60

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735770.00	735775.00	735780.00	735785.00	735790.00	735795.00	735800.00	735805.00	735810.00
3870770.00	71.40	71.40	71.40	71.40	71.50	71.50	71.50	71.60	71.70

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735815.00	735820.00	735825.00	735830.00	735835.00	735840.00	735845.00	735850.00	735855.00
3870970.00	71.40	71.40	71.50	71.60	71.60	71.70	71.80	71.80	71.90
3870965.00	71.40	71.50	71.50	71.60	71.60	71.70	71.80	71.80	71.90
3870960.00	71.40	71.50	71.50	71.60	71.60	71.70	71.80	71.80	71.90
3870955.00	71.40	71.50	71.50	71.60	71.70	71.70	71.80	71.90	71.90
3870950.00	71.40	71.50	71.50	71.60	71.70	71.70	71.80	71.90	71.90
3870945.00	71.40	71.50	71.50	71.60	71.70	71.70	71.80	71.90	71.90
3870940.00	71.40	71.50	71.60	71.60	71.70	71.70	71.80	71.90	72.00
3870935.00	71.40	71.50	71.60	71.60	71.70	71.80	71.80	71.90	72.00
3870930.00	71.40	71.50	71.60	71.60	71.70	71.80	71.80	71.90	72.00
3870925.00	71.50	71.50	71.60	71.60	71.70	71.80	71.80	71.90	72.00
3870920.00	71.50	71.50	71.60	71.60	71.70	71.80	71.80	71.90	72.00
3870915.00	71.50	71.50	71.60	71.70	71.70	71.80	71.90	71.90	72.00
3870910.00	71.50	71.50	71.60	71.70	71.70	71.80	71.90	71.90	72.00
3870905.00	71.50	71.50	71.60	71.70	71.70	71.80	71.90	71.90	72.00
3870900.00	71.50	71.60	71.60	71.70	71.80	71.80	71.90	72.00	72.00
3870895.00	71.50	71.60	71.60	71.70	71.80	71.80	71.90	72.00	72.00
3870890.00	71.50	71.60	71.60	71.70	71.80	71.80	71.90	72.00	72.00
3870885.00	71.50	71.60	71.60	71.70	71.80	71.80	71.90	72.00	72.10
3870880.00	71.50	71.60	71.70	71.70	71.80	71.90	71.90	72.00	72.10
3870875.00	71.50	71.60	71.70	71.70	71.80	71.90	71.90	72.00	72.10
3870870.00	71.50	71.60	71.70	71.70	71.80	71.90	71.90	72.00	72.10
3870865.00	71.60	71.60	71.70	71.70	71.80	71.90	72.00	72.00	72.10
3870860.00	71.60	71.60	71.70	71.80	71.80	71.90	72.00	72.00	72.10
3870855.00	71.60	71.60	71.70	71.80	71.80	71.90	72.00	72.00	72.10
3870850.00	71.60	71.60	71.70	71.80	71.80	71.90	72.00	72.10	72.10
3870845.00	71.60	71.70	71.70	71.80	71.90	71.90	72.00	72.10	72.10
3870840.00	71.60	71.70	71.70	71.80	71.90	71.90	72.00	72.10	72.20
3870835.00	71.60	71.70	71.70	71.80	71.90	72.00	72.00	72.10	72.20
3870830.00	71.60	71.70	71.70	71.80	71.90	72.00	72.00	72.10	72.20
3870825.00	71.60	71.70	71.80	71.80	71.90	72.00	72.00	72.10	72.20
3870820.00	71.60	71.70	71.80	71.80	71.90	72.00	72.10	72.10	72.20
3870815.00	71.60	71.70	71.80	71.90	71.90	72.00	72.10	72.10	72.20
3870810.00	71.60	71.70	71.80	71.90	71.90	72.00	72.10	72.20	72.20
3870805.00	71.70	71.70	71.80	71.90	71.90	72.00	72.10	72.20	72.30
3870800.00	71.70	71.70	71.80	71.90	72.00	72.00	72.10	72.20	72.30
3870795.00	71.70	71.70	71.80	71.90	72.00	72.00	72.10	72.20	72.30
3870790.00	71.70	71.80	71.80	71.90	72.00	72.10	72.10	72.20	72.30
3870785.00	71.70	71.80	71.80	71.90	72.00	72.10	72.10	72.20	72.30
3870780.00	71.70	71.80	71.80	71.90	72.00	72.10	72.20	72.20	72.30
3870775.00	71.70	71.80	71.90	71.90	72.00	72.10	72.20	72.30	72.30

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735815.00	735820.00	735825.00	735830.00	735835.00	735840.00	735845.00	735850.00	735855.00
3870770.00	71.70	71.80	71.90	71.90	72.00	72.10	72.20	72.30	72.40

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735860.00	735865.00	735870.00	735875.00	735880.00	735885.00	735890.00	735895.00	735900.00
3870970.00	72.00	72.00	72.10	72.20	72.20	72.30	72.40	72.40	72.50
3870965.00	72.00	72.00	72.10	72.20	72.20	72.30	72.40	72.40	72.50
3870960.00	72.00	72.10	72.10	72.20	72.30	72.30	72.40	72.40	72.50
3870955.00	72.00	72.10	72.10	72.20	72.30	72.30	72.40	72.50	72.50
3870950.00	72.00	72.10	72.10	72.20	72.30	72.30	72.40	72.50	72.50
3870945.00	72.00	72.10	72.20	72.20	72.30	72.40	72.40	72.50	72.50
3870940.00	72.00	72.10	72.20	72.20	72.30	72.40	72.40	72.50	72.50
3870935.00	72.00	72.10	72.20	72.20	72.30	72.40	72.40	72.50	72.60
3870930.00	72.00	72.10	72.20	72.30	72.30	72.40	72.50	72.50	72.60
3870925.00	72.00	72.10	72.20	72.30	72.30	72.40	72.50	72.50	72.60
3870920.00	72.10	72.10	72.20	72.30	72.30	72.40	72.50	72.50	72.60
3870915.00	72.10	72.10	72.20	72.30	72.30	72.40	72.50	72.50	72.60
3870910.00	72.10	72.10	72.20	72.30	72.40	72.40	72.50	72.50	72.60
3870905.00	72.10	72.20	72.20	72.30	72.40	72.40	72.50	72.60	72.60
3870900.00	72.10	72.20	72.20	72.30	72.40	72.40	72.50	72.60	72.60
3870895.00	72.10	72.20	72.20	72.30	72.40	72.50	72.50	72.60	72.60
3870890.00	72.10	72.20	72.30	72.30	72.40	72.50	72.50	72.60	72.60
3870885.00	72.10	72.20	72.30	72.30	72.40	72.50	72.50	72.60	72.70
3870880.00	72.10	72.20	72.30	72.40	72.40	72.50	72.60	72.60	72.70
3870875.00	72.10	72.20	72.30	72.40	72.40	72.50	72.60	72.60	72.70
3870870.00	72.20	72.20	72.30	72.40	72.40	72.50	72.60	72.60	72.70
3870865.00	72.20	72.20	72.30	72.40	72.50	72.50	72.60	72.70	72.70
3870860.00	72.20	72.30	72.30	72.40	72.50	72.50	72.60	72.70	72.70
3870855.00	72.20	72.30	72.30	72.40	72.50	72.60	72.60	72.70	72.70
3870850.00	72.20	72.30	72.40	72.40	72.50	72.60	72.60	72.70	72.80
3870845.00	72.20	72.30	72.40	72.40	72.50	72.60	72.70	72.70	72.80
3870840.00	72.20	72.30	72.40	72.50	72.50	72.60	72.70	72.70	72.80
3870835.00	72.20	72.30	72.40	72.50	72.50	72.60	72.70	72.70	72.80
3870830.00	72.30	72.30	72.40	72.50	72.60	72.60	72.70	72.80	72.80
3870825.00	72.30	72.40	72.40	72.50	72.60	72.70	72.70	72.80	72.80
3870820.00	72.30	72.40	72.40	72.50	72.60	72.70	72.70	72.80	72.80
3870815.00	72.30	72.40	72.50	72.50	72.60	72.70	72.80	72.80	72.90
3870810.00	72.30	72.40	72.50	72.50	72.60	72.70	72.80	72.80	72.90
3870805.00	72.30	72.40	72.50	72.60	72.60	72.70	72.80	72.80	72.90
3870800.00	72.30	72.40	72.50	72.60	72.70	72.70	72.80	72.90	72.90
3870795.00	72.40	72.40	72.50	72.60	72.70	72.80	72.80	72.90	72.90
3870790.00	72.40	72.50	72.50	72.60	72.70	72.80	72.80	72.90	72.90
3870785.00	72.40	72.50	72.60	72.60	72.70	72.80	72.90	72.90	73.00
3870780.00	72.40	72.50	72.60	72.60	72.70	72.80	72.90	72.90	73.00
3870775.00	72.40	72.50	72.60	72.70	72.70	72.80	72.90	72.90	73.00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735860.00	735865.00	735870.00	735875.00	735880.00	735885.00	735890.00	735895.00	735900.00
3870770.00	72.40	72.50	72.60	72.70	72.80	72.80	72.90	73.00	73.00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735905.00	735910.00	735915.00	735920.00	735925.00	735930.00	735935.00	735940.00	735945.00
3870970.00	72.50	72.60	72.60	72.70	72.80	72.80	72.90	72.90	73.00
3870965.00	72.50	72.60	72.70	72.70	72.80	72.80	72.90	72.90	73.00
3870960.00	72.60	72.60	72.70	72.70	72.80	72.80	72.90	73.00	73.00
3870955.00	72.60	72.60	72.70	72.70	72.80	72.80	72.90	73.00	73.00
3870950.00	72.60	72.60	72.70	72.70	72.80	72.90	72.90	73.00	73.00
3870945.00	72.60	72.60	72.70	72.80	72.80	72.90	72.90	73.00	73.00
3870940.00	72.60	72.60	72.70	72.80	72.80	72.90	72.90	73.00	73.10
3870935.00	72.60	72.70	72.70	72.80	72.80	72.90	72.90	73.00	73.10
3870930.00	72.60	72.70	72.70	72.80	72.80	72.90	73.00	73.00	73.10
3870925.00	72.60	72.70	72.70	72.80	72.90	72.90	73.00	73.00	73.10
3870920.00	72.60	72.70	72.70	72.80	72.90	72.90	73.00	73.00	73.10
3870915.00	72.60	72.70	72.80	72.80	72.90	72.90	73.00	73.00	73.10
3870910.00	72.70	72.70	72.80	72.80	72.90	72.90	73.00	73.10	73.10
3870905.00	72.70	72.70	72.80	72.80	72.90	72.90	73.00	73.10	73.10
3870900.00	72.70	72.70	72.80	72.80	72.90	73.00	73.00	73.10	73.10
3870895.00	72.70	72.70	72.80	72.90	72.90	73.00	73.00	73.10	73.10
3870890.00	72.70	72.80	72.80	72.90	72.90	73.00	73.00	73.10	73.10
3870885.00	72.70	72.80	72.80	72.90	72.90	73.00	73.00	73.10	73.20
3870880.00	72.70	72.80	72.80	72.90	72.90	73.00	73.10	73.10	73.20
3870875.00	72.70	72.80	72.80	72.90	73.00	73.00	73.10	73.10	73.20
3870870.00	72.80	72.80	72.90	72.90	73.00	73.00	73.10	73.10	73.20
3870865.00	72.80	72.80	72.90	72.90	73.00	73.00	73.10	73.10	73.20
3870860.00	72.80	72.80	72.90	72.90	73.00	73.00	73.10	73.20	73.20
3870855.00	72.80	72.80	72.90	72.90	73.00	73.10	73.10	73.20	73.20
3870850.00	72.80	72.90	72.90	73.00	73.00	73.10	73.10	73.20	73.20
3870845.00	72.80	72.90	72.90	73.00	73.00	73.10	73.10	73.20	73.20

3870840.00	72.80	72.90	72.90	73.00	73.00	73.10	73.10	73.20	73.20
3870835.00	72.80	72.90	72.90	73.00	73.10	73.10	73.20	73.20	73.30
3870830.00	72.90	72.90	73.00	73.00	73.10	73.10	73.20	73.20	73.30
3870825.00	72.90	72.90	73.00	73.00	73.10	73.10	73.20	73.20	73.30
3870820.00	72.90	72.90	73.00	73.00	73.10	73.10	73.20	73.20	73.30
3870815.00	72.90	73.00	73.00	73.10	73.10	73.10	73.20	73.20	73.30
3870810.00	72.90	73.00	73.00	73.10	73.10	73.20	73.20	73.30	73.30
3870805.00	72.90	73.00	73.00	73.10	73.10	73.20	73.20	73.30	73.30
3870800.00	73.00	73.00	73.00	73.10	73.10	73.20	73.20	73.30	73.30
3870795.00	73.00	73.00	73.10	73.10	73.10	73.20	73.20	73.30	73.30
3870790.00	73.00	73.00	73.10	73.10	73.20	73.20	73.20	73.30	73.30
3870785.00	73.00	73.00	73.10	73.10	73.20	73.20	73.30	73.30	73.30
3870780.00	73.00	73.10	73.10	73.10	73.20	73.20	73.30	73.30	73.40
3870775.00	73.00	73.10	73.10	73.20	73.20	73.20	73.30	73.30	73.40

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735905.00	735910.00	735915.00	735920.00	735925.00	735930.00	735935.00	735940.00	735945.00
3870770.00	73.00	73.10	73.10	73.20	73.20	73.30	73.30	73.30	73.40

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735950.00	735955.00	735960.00	735965.00	735970.00	735975.00	735980.00	735985.00	735990.00
3870970.00	73.10	73.10	73.20	73.20	73.30	73.30	73.40	73.40	73.50
3870965.00	73.10	73.10	73.20	73.20	73.30	73.30	73.40	73.40	73.50
3870960.00	73.10	73.10	73.20	73.20	73.30	73.30	73.40	73.40	73.50
3870955.00	73.10	73.10	73.20	73.20	73.30	73.30	73.40	73.50	73.50
3870950.00	73.10	73.10	73.20	73.30	73.30	73.40	73.40	73.50	73.50
3870945.00	73.10	73.20	73.20	73.30	73.30	73.40	73.40	73.50	73.50
3870940.00	73.10	73.20	73.20	73.30	73.30	73.40	73.40	73.50	73.50
3870935.00	73.10	73.20	73.20	73.30	73.30	73.40	73.40	73.50	73.50
3870930.00	73.10	73.20	73.20	73.30	73.30	73.40	73.40	73.50	73.60
3870925.00	73.10	73.20	73.30	73.30	73.40	73.40	73.50	73.50	73.60
3870920.00	73.20	73.20	73.30	73.30	73.40	73.40	73.50	73.50	73.60
3870915.00	73.20	73.20	73.30	73.30	73.40	73.40	73.50	73.50	73.60
3870910.00	73.20	73.20	73.30	73.30	73.40	73.40	73.50	73.50	73.60
3870905.00	73.20	73.20	73.30	73.30	73.40	73.40	73.50	73.50	73.60
3870900.00	73.20	73.20	73.30	73.30	73.40	73.50	73.50	73.60	73.60
3870895.00	73.20	73.30	73.30	73.40	73.40	73.50	73.50	73.60	73.60
3870890.00	73.20	73.30	73.30	73.40	73.40	73.50	73.50	73.60	73.60
3870885.00	73.20	73.30	73.30	73.40	73.40	73.50	73.50	73.60	73.60
3870880.00	73.20	73.30	73.30	73.40	73.40	73.50	73.50	73.60	73.60
3870875.00	73.20	73.30	73.30	73.40	73.40	73.50	73.50	73.60	73.60
3870870.00	73.20	73.30	73.30	73.40	73.40	73.50	73.50	73.60	73.60
3870865.00	73.30	73.30	73.40	73.40	73.50	73.50	73.50	73.60	73.60
3870860.00	73.30	73.30	73.40	73.40	73.50	73.50	73.60	73.60	73.60
3870855.00	73.30	73.30	73.40	73.40	73.50	73.50	73.60	73.60	73.60
3870850.00	73.30	73.30	73.40	73.40	73.50	73.50	73.60	73.60	73.70
3870845.00	73.30	73.30	73.40	73.40	73.50	73.50	73.60	73.60	73.70
3870840.00	73.30	73.30	73.40	73.40	73.50	73.50	73.60	73.60	73.70
3870835.00	73.30	73.40	73.40	73.40	73.50	73.50	73.60	73.60	73.70
3870830.00	73.30	73.40	73.40	73.50	73.50	73.50	73.60	73.60	73.70
3870825.00	73.30	73.40	73.40	73.50	73.50	73.60	73.60	73.60	73.70
3870820.00	73.30	73.40	73.40	73.50	73.50	73.60	73.60	73.60	73.70
3870815.00	73.30	73.40	73.40	73.50	73.50	73.60	73.60	73.60	73.70
3870810.00	73.30	73.40	73.40	73.50	73.50	73.60	73.60	73.70	73.70
3870805.00	73.40	73.40	73.50	73.50	73.50	73.60	73.60	73.70	73.70
3870800.00	73.40	73.40	73.50	73.50	73.50	73.60	73.60	73.70	73.70
3870795.00	73.40	73.40	73.50	73.50	73.60	73.60	73.60	73.70	73.70
3870790.00	73.40	73.40	73.50	73.50	73.60	73.60	73.60	73.70	73.70
3870785.00	73.40	73.40	73.50	73.50	73.60	73.60	73.60	73.70	73.70
3870780.00	73.40	73.40	73.50	73.50	73.60	73.60	73.60	73.70	73.70
3870775.00	73.40	73.50	73.50	73.50	73.60	73.60	73.60	73.70	73.70

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735950.00	735955.00	735960.00	735965.00	735970.00	735975.00	735980.00	735985.00	735990.00
3870770.00	73.40	73.50	73.50	73.50	73.60	73.60	73.70	73.70	73.70

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD | X-COORD (METERS)

(METERS)	735995.00	736000.00	736005.00	736010.00	736015.00	736020.00	736025.00	736030.00	736035.00
3870970.00	73.50	73.60	73.60	73.70	73.70	73.80	73.80	73.80	73.90
3870965.00	73.50	73.60	73.60	73.70	73.70	73.80	73.80	73.90	73.90
3870960.00	73.50	73.60	73.60	73.70	73.70	73.80	73.80	73.90	73.90
3870955.00	73.60	73.60	73.70	73.70	73.70	73.80	73.80	73.90	73.90
3870950.00	73.60	73.60	73.70	73.70	73.80	73.80	73.90	73.90	73.90
3870945.00	73.60	73.60	73.70	73.70	73.80	73.80	73.90	73.90	74.00
3870940.00	73.60	73.60	73.70	73.70	73.80	73.80	73.90	73.90	74.00
3870935.00	73.60	73.60	73.70	73.70	73.80	73.80	73.90	73.90	74.00
3870930.00	73.60	73.70	73.70	73.80	73.80	73.80	73.90	73.90	74.00
3870925.00	73.60	73.70	73.70	73.80	73.80	73.90	73.90	73.90	74.00
3870920.00	73.60	73.70	73.70	73.80	73.80	73.90	73.90	73.90	74.00
3870915.00	73.60	73.70	73.70	73.80	73.80	73.90	73.90	73.90	74.00
3870910.00	73.60	73.70	73.70	73.80	73.80	73.90	73.90	73.90	74.00
3870905.00	73.60	73.70	73.70	73.80	73.80	73.90	73.90	73.90	74.00
3870900.00	73.60	73.70	73.70	73.80	73.80	73.90	73.90	73.90	74.00
3870895.00	73.70	73.70	73.70	73.80	73.80	73.90	73.90	73.90	74.00
3870890.00	73.70	73.70	73.80	73.80	73.80	73.90	73.90	73.90	74.00
3870885.00	73.70	73.70	73.80	73.80	73.80	73.90	73.90	73.90	74.00
3870880.00	73.70	73.70	73.80	73.80	73.80	73.90	73.90	73.90	74.00
3870875.00	73.70	73.70	73.80	73.80	73.80	73.90	73.90	73.90	74.00
3870870.00	73.70	73.70	73.80	73.80	73.80	73.90	73.90	73.90	74.00
3870865.00	73.70	73.70	73.80	73.80	73.80	73.90	73.90	73.90	74.00
3870860.00	73.70	73.70	73.80	73.80	73.80	73.90	73.90	74.00	74.00
3870855.00	73.70	73.70	73.80	73.80	73.90	73.90	73.90	74.00	74.00
3870850.00	73.70	73.70	73.80	73.80	73.90	73.90	73.90	74.00	74.00
3870845.00	73.70	73.70	73.80	73.80	73.90	73.90	73.90	74.00	74.00
3870840.00	73.70	73.70	73.80	73.80	73.90	73.90	73.90	74.00	74.00
3870835.00	73.70	73.70	73.80	73.80	73.90	73.90	73.90	74.00	74.00
3870830.00	73.70	73.80	73.80	73.80	73.90	73.90	73.90	74.00	74.00
3870825.00	73.70	73.80	73.80	73.80	73.90	73.90	73.90	74.00	74.00
3870820.00	73.70	73.80	73.80	73.80	73.90	73.90	73.90	74.00	74.00
3870815.00	73.70	73.80	73.80	73.80	73.90	73.90	73.90	74.00	74.00
3870810.00	73.70	73.80	73.80	73.80	73.90	73.90	73.90	74.00	74.00
3870805.00	73.70	73.80	73.80	73.80	73.90	73.90	73.90	74.00	74.00
3870800.00	73.70	73.80	73.80	73.80	73.90	73.90	73.90	74.00	74.00
3870795.00	73.70	73.80	73.80	73.80	73.90	73.90	73.90	74.00	74.00
3870790.00	73.70	73.80	73.80	73.80	73.90	73.90	73.90	74.00	74.00
3870785.00	73.70	73.80	73.80	73.80	73.90	73.90	73.90	74.00	74.00
3870780.00	73.70	73.80	73.80	73.80	73.90	73.90	73.90	74.00	74.00
3870775.00	73.70	73.80	73.80	73.80	73.90	73.90	73.90	74.00	74.00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735995.00	736000.00	736005.00	736010.00	736015.00	736020.00	736025.00	736030.00	736035.00
3870770.00	73.80	73.80	73.80	73.80	73.90	73.90	73.90	74.00	74.00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736040.00	736045.00	736050.00	736055.00	736060.00	736065.00	736070.00	736075.00	736080.00
3870970.00	73.90	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10
3870965.00	73.90	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10
3870960.00	73.90	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10
3870955.00	74.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10
3870950.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3870945.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3870940.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3870935.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3870930.00	74.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10
3870925.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3870920.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3870915.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3870910.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3870905.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3870900.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3870895.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3870890.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3870885.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3870880.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3870875.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3870870.00	74.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10
3870865.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3870860.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3870855.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3870850.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3870845.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3870840.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3870835.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3870830.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3870825.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3870820.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3870815.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3870810.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3870805.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3870800.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10

3870795.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3870790.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3870785.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3870780.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10
3870775.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736040.00	736045.00	736050.00	736055.00	736060.00	736065.00	736070.00	736075.00	736080.00
3870770.00	74.00	74.00	74.00	74.10	74.10	74.10	74.10	74.10	74.10

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736085.00	736090.00	736095.00	736100.00	736105.00	736110.00	736115.00	736120.00	736125.00
3870970.00	74.10	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20
3870965.00	74.10	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20
3870960.00	74.10	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20
3870955.00	74.10	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20
3870950.00	74.10	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.30
3870945.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30
3870940.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30
3870935.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30
3870930.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30
3870925.00	74.10	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30
3870920.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3870915.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3870910.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3870905.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3870900.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3870895.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3870890.00	74.10	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30
3870885.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3870880.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3870875.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3870870.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3870865.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3870860.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3870855.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3870850.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3870845.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3870840.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3870835.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3870830.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3870825.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3870820.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3870815.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3870810.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3870805.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3870800.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3870795.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3870790.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3870785.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3870780.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30
3870775.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736085.00	736090.00	736095.00	736100.00	736105.00	736110.00	736115.00	736120.00	736125.00
3870770.00	74.20	74.20	74.20	74.20	74.20	74.20	74.30	74.30	74.30

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736130.00	736135.00	736140.00	736145.00	736150.00	736155.00	736160.00	736165.00	736170.00
3870970.00	74.30	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40
3870965.00	74.30	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40
3870960.00	74.30	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40
3870955.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40
3870950.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40
3870945.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40

3870940.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40
3870935.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40
3870930.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40
3870925.00	74.30	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40
3870920.00	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40
3870915.00	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40
3870910.00	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40
3870905.00	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40
3870900.00	74.30	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40
3870895.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3870890.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3870885.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3870880.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3870875.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3870870.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3870865.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3870860.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3870855.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3870850.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3870845.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3870840.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3870835.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3870830.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3870825.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3870820.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3870815.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3870810.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3870805.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3870800.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3870795.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3870790.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3870785.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3870780.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40
3870775.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736130.00	736135.00	736140.00	736145.00	736150.00	736155.00	736160.00	736165.00	736170.00
3870770.00	74.30	74.30	74.30	74.40	74.40	74.40	74.40	74.40	74.40

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736175.00	736180.00	736185.00	736190.00	736195.00	736200.00	736205.00	736210.00	736215.00
3870970.00	74.40	74.40	74.40	74.50	74.50	74.50	74.50	74.50	74.60
3870965.00	74.40	74.40	74.50	74.50	74.50	74.50	74.50	74.50	74.60
3870960.00	74.40	74.40	74.50	74.50	74.50	74.50	74.50	74.50	74.60
3870955.00	74.40	74.40	74.50	74.50	74.50	74.50	74.50	74.50	74.60
3870950.00	74.40	74.40	74.50	74.50	74.50	74.50	74.50	74.50	74.60
3870945.00	74.40	74.40	74.50	74.50	74.50	74.50	74.50	74.50	74.60
3870940.00	74.40	74.40	74.50	74.50	74.50	74.50	74.50	74.60	74.60
3870935.00	74.40	74.40	74.50	74.50	74.50	74.50	74.50	74.60	74.60
3870930.00	74.40	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60
3870925.00	74.40	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60
3870920.00	74.40	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60
3870915.00	74.40	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60
3870910.00	74.40	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60
3870905.00	74.40	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60
3870900.00	74.40	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60
3870895.00	74.50	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60
3870890.00	74.50	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60
3870885.00	74.50	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60
3870880.00	74.50	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60
3870875.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60
3870870.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60
3870865.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60
3870860.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60
3870855.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60
3870850.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60
3870845.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60
3870840.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60
3870835.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60
3870830.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60
3870825.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60
3870820.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60
3870815.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60
3870810.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60
3870805.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60
3870800.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60
3870795.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60
3870790.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60
3870785.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60
3870780.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60
3870775.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60

Y-COORD (METERS)	X-COORD (METERS) 736175.00	736180.00	736185.00	736190.00	736195.00	736200.00	736205.00	736210.00	736215.00
3870770.00	74.50	74.50	74.50	74.50	74.50	74.50	74.60	74.60	74.60

Y-COORD (METERS)	X-COORD (METERS) 736220.00	736225.00	736230.00	736235.00	736240.00	736245.00	736250.00	736255.00	736260.00
3870970.00	74.60	74.60	74.60	74.60	74.60	74.60	74.70	74.70	74.70
3870965.00	74.60	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70
3870960.00	74.60	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70
3870955.00	74.60	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70
3870950.00	74.60	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70
3870945.00	74.60	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70
3870940.00	74.60	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70
3870935.00	74.60	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70
3870930.00	74.60	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70
3870925.00	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70
3870920.00	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70
3870915.00	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70
3870910.00	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70
3870905.00	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70
3870900.00	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70
3870895.00	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70
3870890.00	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70
3870885.00	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70
3870880.00	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70
3870875.00	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70
3870870.00	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70
3870865.00	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70
3870860.00	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70
3870855.00	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70
3870850.00	74.60	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70
3870845.00	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70	74.70
3870840.00	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70	74.70
3870835.00	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70	74.70
3870830.00	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70	74.70
3870825.00	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70	74.70
3870820.00	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70	74.70
3870815.00	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70	74.70
3870810.00	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70	74.70
3870805.00	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70	74.70
3870800.00	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70	74.70
3870795.00	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70	74.70
3870790.00	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70	74.70
3870785.00	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70	74.70
3870780.00	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70	74.70
3870775.00	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70	74.70

Y-COORD (METERS)	X-COORD (METERS) 736220.00	736225.00	736230.00	736235.00	736240.00	736245.00	736250.00	736255.00	736260.00
3870770.00	74.60	74.60	74.60	74.70	74.70	74.70	74.70	74.70	74.70

Y-COORD (METERS)	X-COORD (METERS) 736265.00	736270.00	736275.00	736280.00	736285.00	736290.00	736295.00	736300.00	736305.00
3870970.00	74.70	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.90
3870965.00	74.70	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.90
3870960.00	74.70	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.90
3870955.00	74.70	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.90
3870950.00	74.70	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.90
3870945.00	74.70	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.90
3870940.00	74.70	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.90
3870935.00	74.70	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.90
3870930.00	74.70	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.90
3870925.00	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.80	74.90
3870920.00	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.80	74.90
3870915.00	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.80	74.90
3870910.00	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.80	74.90
3870905.00	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.80	74.90
3870900.00	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.80	74.90

3870895.00	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.80	74.90
3870890.00	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.80	74.90
3870885.00	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.80	74.90
3870880.00	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.80	74.90
3870875.00	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.80	74.90
3870870.00	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.80	74.90
3870865.00	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.90	74.90
3870860.00	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.90	74.90
3870855.00	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.90	74.90
3870850.00	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.90	74.90
3870845.00	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.90	74.90
3870840.00	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.90	74.90
3870835.00	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.90	74.90
3870830.00	74.70	74.80	74.80	74.80	74.80	74.80	74.80	74.90	74.90
3870825.00	74.80	74.80	74.80	74.80	74.80	74.80	74.80	74.90	74.90
3870820.00	74.80	74.80	74.80	74.80	74.80	74.80	74.80	74.90	74.90
3870815.00	74.80	74.80	74.80	74.80	74.80	74.80	74.80	74.90	74.90
3870810.00	74.80	74.80	74.80	74.80	74.80	74.80	74.80	74.90	74.90
3870805.00	74.80	74.80	74.80	74.80	74.80	74.80	74.80	74.90	74.90
3870800.00	74.80	74.80	74.80	74.80	74.80	74.80	74.80	74.90	74.90
3870795.00	74.80	74.80	74.80	74.80	74.80	74.80	74.80	74.90	74.90
3870790.00	74.80	74.80	74.80	74.80	74.80	74.80	74.80	74.90	74.90
3870785.00	74.80	74.80	74.80	74.80	74.80	74.80	74.90	74.90	74.90
3870780.00	74.80	74.80	74.80	74.80	74.80	74.80	74.90	74.90	74.90
3870775.00	74.80	74.80	74.80	74.80	74.80	74.80	74.90	74.90	74.90

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736265.00	736270.00	736275.00	736280.00	736285.00	736290.00	736295.00	736300.00	736305.00
3870770.00	74.80	74.80	74.80	74.80	74.80	74.80	74.90	74.90	74.90

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736310.00	736315.00	736320.00	736325.00	736330.00	736335.00	736340.00	736345.00	736350.00
3870970.00	74.90	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00
3870965.00	74.90	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00
3870960.00	74.90	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00
3870955.00	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00
3870950.00	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00
3870945.00	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00
3870940.00	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00
3870935.00	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00
3870930.00	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00
3870925.00	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00
3870920.00	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00
3870915.00	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00
3870910.00	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00
3870905.00	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00
3870900.00	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00
3870895.00	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00
3870890.00	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00
3870885.00	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00
3870880.00	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00
3870875.00	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00
3870870.00	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00
3870865.00	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00
3870860.00	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00
3870855.00	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00
3870850.00	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00
3870845.00	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00
3870840.00	74.90	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00
3870835.00	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00	75.00
3870830.00	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00	75.00
3870825.00	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00	75.00
3870820.00	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00	75.00
3870815.00	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00	75.00
3870810.00	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00	75.00
3870805.00	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00	75.00
3870800.00	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00	75.00
3870795.00	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00	75.00
3870790.00	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00	75.00
3870785.00	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00	75.00
3870780.00	74.90	74.90	74.90	74.90	75.00	75.00	75.00	75.00	75.00
3870775.00	74.90	74.90	74.90	75.00	75.00	75.00	75.00	75.00	75.00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736310.00	736315.00	736320.00	736325.00	736330.00	736335.00	736340.00	736345.00	736350.00

3870770.00	74.90	74.90	74.90	75.00	75.00	75.00	75.00	75.00	75.00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736355.00	736360.00	736365.00	736370.00	736375.00	736380.00	736385.00	736390.00	736395.00
3870970.00	75.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10
3870965.00	75.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10
3870960.00	75.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10
3870955.00	75.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10
3870950.00	75.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10
3870945.00	75.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10
3870940.00	75.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10
3870935.00	75.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10
3870930.00	75.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10
3870925.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.10
3870920.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.10
3870915.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.10
3870910.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.10
3870905.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.10
3870900.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.10
3870895.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20
3870890.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20
3870885.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20
3870880.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20
3870875.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20
3870870.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20
3870865.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20
3870860.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20
3870855.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20
3870850.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20
3870845.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20
3870840.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20
3870835.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20
3870830.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20
3870825.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20
3870820.00	75.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20
3870815.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20	75.20
3870810.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20	75.20
3870805.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20	75.20
3870800.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20	75.20
3870795.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20	75.20
3870790.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20	75.20
3870785.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20	75.20
3870780.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20	75.20
3870775.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20	75.20

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736355.00	736360.00	736365.00	736370.00	736375.00	736380.00	736385.00	736390.00	736395.00
3870770.00	75.00	75.10	75.10	75.10	75.10	75.10	75.10	75.20	75.20

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736400.00	736405.00	736410.00	736415.00	736420.00	736425.00	736430.00	736435.00	736440.00
3870970.00	75.10	75.20	75.20	75.20	75.20	75.20	75.20	75.20	75.30
3870965.00	75.20	75.20	75.20	75.20	75.20	75.20	75.20	75.20	75.30
3870960.00	75.20	75.20	75.20	75.20	75.20	75.20	75.20	75.20	75.30
3870955.00	75.10	75.20	75.20	75.20	75.20	75.20	75.20	75.30	75.30
3870950.00	75.10	75.20	75.20	75.20	75.20	75.20	75.20	75.30	75.30
3870945.00	75.10	75.20	75.20	75.20	75.20	75.20	75.20	75.30	75.30
3870940.00	75.20	75.20	75.20	75.20	75.20	75.20	75.20	75.30	75.30
3870935.00	75.20	75.20	75.20	75.20	75.20	75.20	75.20	75.30	75.30
3870930.00	75.20	75.20	75.20	75.20	75.20	75.20	75.20	75.30	75.30
3870925.00	75.20	75.20	75.20	75.20	75.20	75.20	75.20	75.30	75.30
3870920.00	75.20	75.20	75.20	75.20	75.20	75.20	75.20	75.30	75.30
3870915.00	75.20	75.20	75.20	75.20	75.20	75.20	75.20	75.30	75.30
3870910.00	75.20	75.20	75.20	75.20	75.20	75.20	75.20	75.30	75.30
3870905.00	75.20	75.20	75.20	75.20	75.20	75.20	75.20	75.30	75.30
3870900.00	75.20	75.20	75.20	75.20	75.20	75.20	75.30	75.30	75.30
3870895.00	75.20	75.20	75.20	75.20	75.20	75.20	75.30	75.30	75.30
3870890.00	75.20	75.20	75.20	75.20	75.20	75.20	75.30	75.30	75.30
3870885.00	75.20	75.20	75.20	75.20	75.20	75.20	75.30	75.30	75.30
3870880.00	75.20	75.20	75.20	75.20	75.20	75.20	75.30	75.30	75.30
3870875.00	75.20	75.20	75.20	75.20	75.20	75.20	75.30	75.30	75.30
3870870.00	75.20	75.20	75.20	75.20	75.20	75.20	75.30	75.30	75.30
3870865.00	75.20	75.20	75.20	75.20	75.20	75.30	75.30	75.30	75.30
3870860.00	75.20	75.20	75.20	75.20	75.20	75.30	75.30	75.30	75.30
3870855.00	75.20	75.20	75.20	75.20	75.20	75.30	75.30	75.30	75.30

3870850.00	75.20	75.20	75.20	75.20	75.20	75.30	75.30	75.30	75.30
3870845.00	75.20	75.20	75.20	75.20	75.20	75.30	75.30	75.30	75.30
3870840.00	75.20	75.20	75.20	75.20	75.20	75.30	75.30	75.30	75.30
3870835.00	75.20	75.20	75.20	75.20	75.20	75.30	75.30	75.30	75.30
3870830.00	75.20	75.20	75.20	75.20	75.20	75.30	75.30	75.30	75.30
3870825.00	75.20	75.20	75.20	75.20	75.20	75.30	75.30	75.30	75.30
3870820.00	75.20	75.20	75.20	75.20	75.20	75.30	75.30	75.30	75.30
3870815.00	75.20	75.20	75.20	75.20	75.20	75.30	75.30	75.30	75.30
3870810.00	75.20	75.20	75.20	75.20	75.30	75.30	75.30	75.30	75.30
3870805.00	75.20	75.20	75.20	75.20	75.30	75.30	75.30	75.30	75.30
3870800.00	75.20	75.20	75.20	75.20	75.30	75.30	75.30	75.30	75.30
3870795.00	75.20	75.20	75.20	75.20	75.30	75.30	75.30	75.30	75.30
3870790.00	75.20	75.20	75.20	75.20	75.30	75.30	75.30	75.30	75.30
3870785.00	75.20	75.20	75.20	75.20	75.30	75.30	75.30	75.30	75.30
3870780.00	75.20	75.20	75.20	75.20	75.30	75.30	75.30	75.30	75.30
3870775.00	75.20	75.20	75.20	75.20	75.30	75.30	75.30	75.30	75.30

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736400.00	736405.00	736410.00	736415.00	736420.00	736425.00	736430.00	736435.00	736440.00
3870770.00	75.20	75.20	75.20	75.30	75.30	75.30	75.30	75.30	75.30

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736445.00	736450.00	736455.00	736460.00	736465.00	736470.00	736475.00	736480.00	736485.00
3870970.00	75.30	75.30	75.30	75.30	75.30	75.40	75.40	75.40	75.40
3870965.00	75.30	75.30	75.30	75.30	75.30	75.40	75.40	75.40	75.40
3870960.00	75.30	75.30	75.30	75.30	75.30	75.40	75.40	75.40	75.40
3870955.00	75.30	75.30	75.30	75.30	75.40	75.40	75.40	75.40	75.40
3870950.00	75.30	75.30	75.30	75.30	75.40	75.40	75.40	75.40	75.40
3870945.00	75.30	75.30	75.30	75.30	75.40	75.40	75.40	75.40	75.40
3870940.00	75.30	75.30	75.30	75.30	75.40	75.40	75.40	75.40	75.40
3870935.00	75.30	75.30	75.30	75.30	75.40	75.40	75.40	75.40	75.40
3870930.00	75.30	75.30	75.30	75.30	75.40	75.40	75.40	75.40	75.40
3870925.00	75.30	75.30	75.30	75.30	75.40	75.40	75.40	75.40	75.40
3870920.00	75.30	75.30	75.30	75.30	75.40	75.40	75.40	75.40	75.40
3870915.00	75.30	75.30	75.30	75.30	75.40	75.40	75.40	75.40	75.40
3870910.00	75.30	75.30	75.30	75.30	75.40	75.40	75.40	75.40	75.40
3870905.00	75.30	75.30	75.30	75.30	75.40	75.40	75.40	75.40	75.40
3870900.00	75.30	75.30	75.30	75.30	75.40	75.40	75.40	75.40	75.40
3870895.00	75.30	75.30	75.30	75.40	75.40	75.40	75.40	75.40	75.40
3870890.00	75.30	75.30	75.30	75.40	75.40	75.40	75.40	75.40	75.40
3870885.00	75.30	75.30	75.30	75.30	75.40	75.40	75.40	75.40	75.40
3870880.00	75.30	75.30	75.30	75.40	75.40	75.40	75.40	75.40	75.40
3870875.00	75.30	75.30	75.30	75.40	75.40	75.40	75.40	75.40	75.40
3870870.00	75.30	75.30	75.30	75.40	75.40	75.40	75.40	75.40	75.40
3870865.00	75.30	75.30	75.30	75.40	75.40	75.40	75.40	75.40	75.40
3870860.00	75.30	75.30	75.30	75.40	75.40	75.40	75.40	75.40	75.40
3870855.00	75.30	75.30	75.30	75.40	75.40	75.40	75.40	75.40	75.40
3870850.00	75.30	75.30	75.30	75.40	75.40	75.40	75.40	75.40	75.40
3870845.00	75.30	75.30	75.40	75.40	75.40	75.40	75.40	75.40	75.40
3870840.00	75.30	75.30	75.40	75.40	75.40	75.40	75.40	75.40	75.40
3870835.00	75.30	75.30	75.40	75.40	75.40	75.40	75.40	75.40	75.50
3870830.00	75.30	75.30	75.40	75.40	75.40	75.40	75.40	75.40	75.50
3870825.00	75.30	75.30	75.40	75.40	75.40	75.40	75.40	75.40	75.50
3870820.00	75.30	75.30	75.40	75.40	75.40	75.40	75.40	75.40	75.50
3870815.00	75.30	75.30	75.40	75.40	75.40	75.40	75.40	75.40	75.50
3870810.00	75.30	75.30	75.40	75.40	75.40	75.40	75.40	75.40	75.50
3870805.00	75.30	75.30	75.40	75.40	75.40	75.40	75.40	75.40	75.50
3870800.00	75.30	75.30	75.40	75.40	75.40	75.40	75.40	75.50	75.50
3870795.00	75.30	75.40	75.40	75.40	75.40	75.40	75.40	75.50	75.50
3870790.00	75.30	75.40	75.40	75.40	75.40	75.40	75.40	75.50	75.50
3870785.00	75.30	75.40	75.40	75.40	75.40	75.40	75.40	75.50	75.50
3870780.00	75.30	75.40	75.40	75.40	75.40	75.40	75.40	75.50	75.50
3870775.00	75.30	75.40	75.40	75.40	75.40	75.40	75.40	75.50	75.50

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736445.00	736450.00	736455.00	736460.00	736465.00	736470.00	736475.00	736480.00	736485.00
3870770.00	75.30	75.40	75.40	75.40	75.40	75.40	75.50	75.50	75.50

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	736490.00	736495.00	736500.00	736505.00	736510.00	736515.00	736520.00	736525.00	736530.00
3870970.00	75.40	75.40	75.40	75.50	75.50	75.50	75.50	75.50	75.50
3870965.00	75.40	75.40	75.40	75.50	75.50	75.50	75.50	75.50	75.50
3870960.00	75.40	75.40	75.50	75.50	75.50	75.50	75.50	75.50	75.60
3870955.00	75.40	75.40	75.50	75.50	75.50	75.50	75.50	75.50	75.60
3870950.00	75.40	75.40	75.50	75.50	75.50	75.50	75.50	75.50	75.60
3870945.00	75.40	75.40	75.50	75.50	75.50	75.50	75.50	75.50	75.60
3870940.00	75.40	75.40	75.50	75.50	75.50	75.50	75.50	75.50	75.60
3870935.00	75.40	75.40	75.50	75.50	75.50	75.50	75.50	75.50	75.60
3870930.00	75.40	75.50	75.50	75.50	75.50	75.50	75.50	75.50	75.60
3870925.00	75.40	75.50	75.50	75.50	75.50	75.50	75.50	75.50	75.60
3870920.00	75.40	75.50	75.50	75.50	75.50	75.50	75.50	75.50	75.60
3870915.00	75.40	75.50	75.50	75.50	75.50	75.50	75.50	75.50	75.60
3870910.00	75.40	75.50	75.50	75.50	75.50	75.50	75.50	75.50	75.60
3870905.00	75.40	75.50	75.50	75.50	75.50	75.50	75.50	75.60	75.60
3870900.00	75.40	75.50	75.50	75.50	75.50	75.50	75.50	75.60	75.60
3870895.00	75.40	75.50	75.50	75.50	75.50	75.50	75.50	75.60	75.60
3870890.00	75.40	75.50	75.50	75.50	75.50	75.50	75.50	75.60	75.60
3870885.00	75.40	75.50	75.50	75.50	75.50	75.50	75.50	75.60	75.60
3870880.00	75.50	75.50	75.50	75.50	75.50	75.50	75.60	75.60	75.60
3870875.00	75.50	75.50	75.50	75.50	75.50	75.50	75.60	75.60	75.60
3870870.00	75.50	75.50	75.50	75.50	75.50	75.50	75.60	75.60	75.60
3870865.00	75.50	75.50	75.50	75.50	75.50	75.50	75.60	75.60	75.60
3870860.00	75.50	75.50	75.50	75.50	75.50	75.50	75.60	75.60	75.60
3870855.00	75.50	75.50	75.50	75.50	75.50	75.50	75.60	75.60	75.60
3870850.00	75.50	75.50	75.50	75.50	75.50	75.50	75.60	75.60	75.60
3870845.00	75.50	75.50	75.50	75.50	75.50	75.60	75.60	75.60	75.60
3870840.00	75.50	75.50	75.50	75.50	75.50	75.60	75.60	75.60	75.60
3870835.00	75.50	75.50	75.50	75.50	75.50	75.60	75.60	75.60	75.60
3870830.00	75.50	75.50	75.50	75.50	75.50	75.60	75.60	75.60	75.60
3870825.00	75.50	75.50	75.50	75.50	75.50	75.60	75.60	75.60	75.60
3870820.00	75.50	75.50	75.50	75.50	75.50	75.60	75.60	75.60	75.60
3870815.00	75.50	75.50	75.50	75.50	75.50	75.60	75.60	75.60	75.60
3870810.00	75.50	75.50	75.50	75.50	75.60	75.60	75.60	75.60	75.60
3870805.00	75.50	75.50	75.50	75.50	75.60	75.60	75.60	75.60	75.60
3870800.00	75.50	75.50	75.50	75.50	75.60	75.60	75.60	75.60	75.60
3870795.00	75.50	75.50	75.50	75.50	75.60	75.60	75.60	75.60	75.60
3870790.00	75.50	75.50	75.50	75.50	75.60	75.60	75.60	75.60	75.60
3870785.00	75.50	75.50	75.50	75.50	75.60	75.60	75.60	75.60	75.60
3870780.00	75.50	75.50	75.50	75.50	75.60	75.60	75.60	75.60	75.60
3870775.00	75.50	75.50	75.50	75.60	75.60	75.60	75.60	75.60	75.60

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	736490.00	736495.00	736500.00	736505.00	736510.00	736515.00	736520.00	736525.00	736530.00
3870770.00	75.50	75.50	75.50	75.60	75.60	75.60	75.60	75.60	75.60

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	736535.00	736540.00	736545.00	736550.00	736555.00	736560.00	736565.00	736570.00	736575.00
3870970.00	75.60	75.60	75.60	75.60	75.60	75.60	75.70	75.70	75.70
3870965.00	75.60	75.60	75.60	75.60	75.60	75.60	75.70	75.70	75.70
3870960.00	75.60	75.60	75.60	75.60	75.60	75.70	75.70	75.70	75.70
3870955.00	75.60	75.60	75.60	75.60	75.60	75.70	75.70	75.70	75.70
3870950.00	75.60	75.60	75.60	75.60	75.60	75.70	75.70	75.70	75.70
3870945.00	75.60	75.60	75.60	75.60	75.60	75.70	75.70	75.70	75.70
3870940.00	75.60	75.60	75.60	75.60	75.60	75.70	75.70	75.70	75.70
3870935.00	75.60	75.60	75.60	75.60	75.60	75.70	75.70	75.70	75.70
3870930.00	75.60	75.60	75.60	75.60	75.60	75.70	75.70	75.70	75.70
3870925.00	75.60	75.60	75.60	75.60	75.70	75.70	75.70	75.70	75.70
3870920.00	75.60	75.60	75.60	75.60	75.70	75.70	75.70	75.70	75.70
3870915.00	75.60	75.60	75.60	75.60	75.70	75.70	75.70	75.70	75.70
3870910.00	75.60	75.60	75.60	75.60	75.70	75.70	75.70	75.70	75.70
3870905.00	75.60	75.60	75.60	75.60	75.70	75.70	75.70	75.70	75.70
3870900.00	75.60	75.60	75.60	75.60	75.70	75.70	75.70	75.70	75.70
3870895.00	75.60	75.60	75.60	75.60	75.70	75.70	75.70	75.70	75.70
3870890.00	75.60	75.60	75.60	75.70	75.70	75.70	75.70	75.70	75.70
3870885.00	75.60	75.60	75.60	75.70	75.70	75.70	75.70	75.70	75.70
3870880.00	75.60	75.60	75.60	75.70	75.70	75.70	75.70	75.70	75.70
3870875.00	75.60	75.60	75.60	75.70	75.70	75.70	75.70	75.70	75.70
3870870.00	75.60	75.60	75.60	75.70	75.70	75.70	75.70	75.70	75.70
3870865.00	75.60	75.60	75.60	75.70	75.70	75.70	75.70	75.70	75.70
3870860.00	75.60	75.60	75.60	75.70	75.70	75.70	75.70	75.70	75.80
3870855.00	75.60	75.60	75.70	75.70	75.70	75.70	75.70	75.70	75.80
3870850.00	75.60	75.60	75.70	75.70	75.70	75.70	75.70	75.70	75.80
3870845.00	75.60	75.60	75.70	75.70	75.70	75.70	75.70	75.70	75.80
3870840.00	75.60	75.60	75.70	75.70	75.70	75.70	75.70	75.70	75.80
3870835.00	75.60	75.60	75.70	75.70	75.70	75.70	75.70	75.70	75.80
3870830.00	75.60	75.60	75.70	75.70	75.70	75.70	75.70	75.80	75.80
3870825.00	75.60	75.60	75.70	75.70	75.70	75.70	75.70	75.80	75.80
3870820.00	75.60	75.70	75.70	75.70	75.70	75.70	75.70	75.80	75.80
3870815.00	75.60	75.70	75.70	75.70	75.70	75.70	75.70	75.80	75.80
3870810.00	75.60	75.70	75.70	75.70	75.70	75.70	75.70	75.80	75.80

3870805.00	75.60	75.70	75.70	75.70	75.70	75.70	75.70	75.80	75.80
3870800.00	75.60	75.70	75.70	75.70	75.70	75.70	75.70	75.80	75.80
3870795.00	75.60	75.70	75.70	75.70	75.70	75.70	75.80	75.80	75.80
3870790.00	75.60	75.70	75.70	75.70	75.70	75.70	75.80	75.80	75.80
3870785.00	75.70	75.70	75.70	75.70	75.70	75.70	75.80	75.80	75.80
3870780.00	75.70	75.70	75.70	75.70	75.70	75.70	75.80	75.80	75.80
3870775.00	75.70	75.70	75.70	75.70	75.70	75.70	75.80	75.80	75.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	736535.00	736540.00	736545.00	736550.00	736555.00	736560.00	736565.00	736570.00	736575.00
3870770.00	75.70	75.70	75.70	75.70	75.70	75.70	75.80	75.80	75.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	736580.00	736585.00	736590.00	736595.00	736600.00	736605.00	736610.00	736615.00	736620.00
3870970.00	75.70	75.70	75.70	75.80	75.80	75.80	75.80	75.80	75.80
3870965.00	75.70	75.70	75.70	75.80	75.80	75.80	75.80	75.80	75.80
3870960.00	75.70	75.70	75.80	75.80	75.80	75.80	75.80	75.80	75.80
3870955.00	75.70	75.70	75.80	75.80	75.80	75.80	75.80	75.80	75.80
3870950.00	75.70	75.70	75.80	75.80	75.80	75.80	75.80	75.80	75.90
3870945.00	75.70	75.70	75.80	75.80	75.80	75.80	75.80	75.80	75.90
3870940.00	75.70	75.70	75.80	75.80	75.80	75.80	75.80	75.80	75.90
3870935.00	75.70	75.70	75.80	75.80	75.80	75.80	75.80	75.80	75.90
3870930.00	75.70	75.80	75.80	75.80	75.80	75.80	75.80	75.80	75.90
3870925.00	75.70	75.80	75.80	75.80	75.80	75.80	75.80	75.80	75.90
3870920.00	75.70	75.80	75.80	75.80	75.80	75.80	75.80	75.90	75.90
3870915.00	75.70	75.80	75.80	75.80	75.80	75.80	75.80	75.90	75.90
3870910.00	75.70	75.80	75.80	75.80	75.80	75.80	75.80	75.90	75.90
3870905.00	75.70	75.80	75.80	75.80	75.80	75.80	75.80	75.90	75.90
3870900.00	75.70	75.80	75.80	75.80	75.80	75.80	75.80	75.90	75.90
3870895.00	75.80	75.80	75.80	75.80	75.80	75.80	75.80	75.90	75.90
3870890.00	75.80	75.80	75.80	75.80	75.80	75.80	75.90	75.90	75.90
3870885.00	75.80	75.80	75.80	75.80	75.80	75.80	75.90	75.90	75.90
3870880.00	75.80	75.80	75.80	75.80	75.80	75.80	75.90	75.90	75.90
3870875.00	75.80	75.80	75.80	75.80	75.80	75.80	75.90	75.90	75.90
3870870.00	75.80	75.80	75.80	75.80	75.80	75.80	75.90	75.90	75.90
3870865.00	75.80	75.80	75.80	75.80	75.80	75.80	75.90	75.90	75.90
3870860.00	75.80	75.80	75.80	75.80	75.80	75.80	75.90	75.90	75.90
3870855.00	75.80	75.80	75.80	75.80	75.80	75.90	75.90	75.90	75.90
3870850.00	75.80	75.80	75.80	75.80	75.80	75.90	75.90	75.90	75.90
3870845.00	75.80	75.80	75.80	75.80	75.80	75.90	75.90	75.90	75.90
3870840.00	75.80	75.80	75.80	75.80	75.80	75.90	75.90	75.90	75.90
3870835.00	75.80	75.80	75.80	75.80	75.80	75.90	75.90	75.90	75.90
3870830.00	75.80	75.80	75.80	75.80	75.80	75.90	75.90	75.90	75.90
3870825.00	75.80	75.80	75.80	75.80	75.80	75.90	75.90	75.90	75.90
3870820.00	75.80	75.80	75.80	75.80	75.90	75.90	75.90	75.90	75.90
3870815.00	75.80	75.80	75.80	75.80	75.90	75.90	75.90	75.90	75.90
3870810.00	75.80	75.80	75.80	75.80	75.90	75.90	75.90	75.90	75.90
3870805.00	75.80	75.80	75.80	75.80	75.90	75.90	75.90	75.90	75.90
3870800.00	75.80	75.80	75.80	75.80	75.90	75.90	75.90	75.90	75.90
3870795.00	75.80	75.80	75.80	75.80	75.90	75.90	75.90	75.90	75.90
3870790.00	75.80	75.80	75.80	75.80	75.90	75.90	75.90	75.90	75.90
3870785.00	75.80	75.80	75.80	75.90	75.90	75.90	75.90	75.90	75.90
3870780.00	75.80	75.80	75.80	75.90	75.90	75.90	75.90	75.90	75.90
3870775.00	75.80	75.80	75.80	75.90	75.90	75.90	75.90	75.90	75.90

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	736580.00	736585.00	736590.00	736595.00	736600.00	736605.00	736610.00	736615.00	736620.00
3870770.00	75.80	75.80	75.80	75.90	75.90	75.90	75.90	75.90	75.90

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	734915.00	734920.00	734925.00	734930.00	734935.00	734940.00	734945.00	734950.00	734955.00
3870970.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870965.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870960.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870955.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

3870950.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870945.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870940.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870935.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870930.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870925.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870920.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870915.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870910.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870905.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870900.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870895.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870890.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870885.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870880.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870875.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870870.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870865.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870860.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870855.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870850.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870845.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870840.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870835.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870830.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870825.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870820.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870815.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870810.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870805.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870800.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870795.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870790.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870785.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870780.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870775.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 734915.00	734920.00	734925.00	734930.00	734935.00	734940.00	734945.00	734950.00	734955.00
3870770.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 734960.00	734965.00	734970.00	734975.00	734980.00	734985.00	734990.00	734995.00	735000.00
3870970.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870965.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870960.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870955.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870950.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870945.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870940.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870935.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870930.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870925.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870920.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870915.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870910.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870905.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870900.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870895.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870890.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870885.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870880.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870875.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870870.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870865.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870860.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870855.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870850.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870845.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870840.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870835.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870830.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870825.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870820.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870815.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870810.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870805.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870800.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870795.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870790.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870785.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870780.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870775.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	734960.00	734965.00	734970.00	734975.00	734980.00	734985.00	734990.00	734995.00	735000.00
3870770.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735005.00	735010.00	735015.00	735020.00	735025.00	735030.00	735035.00	735040.00	735045.00
3870970.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870965.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870960.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870955.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870950.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870945.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870940.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870935.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870930.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870925.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870920.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870915.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870910.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870905.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870900.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870895.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870890.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870885.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870880.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870875.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870870.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870865.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870860.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870855.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870850.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870845.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870840.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870835.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870830.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870825.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870820.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870815.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870810.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870805.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870800.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870795.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870790.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870785.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870780.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870775.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735005.00	735010.00	735015.00	735020.00	735025.00	735030.00	735035.00	735040.00	735045.00
3870770.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735050.00	735055.00	735060.00	735065.00	735070.00	735075.00	735080.00	735085.00	735090.00
3870970.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870965.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870960.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870955.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870950.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870945.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870940.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870935.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870930.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870925.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870920.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870915.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870910.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

3870905.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870900.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870895.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870890.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870885.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870880.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870875.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870870.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870865.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870860.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870855.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870850.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870845.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870840.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870835.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870830.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870825.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870820.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870815.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870810.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870805.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870800.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870795.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870790.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870785.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870780.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870775.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735050.00	735055.00	735060.00	735065.00	735070.00	735075.00	735080.00	735085.00	735090.00
3870770.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735095.00	735100.00	735105.00	735110.00	735115.00	735120.00	735125.00	735130.00	735135.00
3870970.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870965.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870960.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870955.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870950.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870945.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870940.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870935.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870930.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870925.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870920.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870915.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870910.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870905.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870900.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870895.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870890.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870885.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870880.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870875.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870870.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870865.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870860.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870855.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870850.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870845.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870840.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870835.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870830.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870825.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870820.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870815.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870810.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870805.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870800.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870795.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870790.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870785.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870780.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870775.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735095.00	735100.00	735105.00	735110.00	735115.00	735120.00	735125.00	735130.00	735135.00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735140.00	735145.00	735150.00	735155.00	735160.00	735165.00	735170.00	735175.00	735180.00
3870970.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870965.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870960.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870955.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870950.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870945.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870940.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870935.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870930.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870925.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870920.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870915.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870910.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870905.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870900.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870895.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870890.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870885.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870880.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870875.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870870.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870865.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870860.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870855.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870850.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870845.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870840.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870835.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870830.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870825.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870820.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870815.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870810.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870805.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870800.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870795.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870790.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870785.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870780.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870775.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735140.00	735145.00	735150.00	735155.00	735160.00	735165.00	735170.00	735175.00	735180.00
3870770.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735185.00	735190.00	735195.00	735200.00	735205.00	735210.00	735215.00	735220.00	735225.00
3870970.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870965.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870960.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870955.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870950.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870945.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870940.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870935.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870930.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870925.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870920.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870915.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870910.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870905.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870900.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870895.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870890.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870885.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870880.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870875.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870870.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870865.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

3870860.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870855.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870850.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870845.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870840.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870835.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870830.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870825.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870820.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870815.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870810.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870805.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870800.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870795.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870790.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870785.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870780.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870775.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735185.00	735190.00	735195.00	735200.00	735205.00	735210.00	735215.00	735220.00	735225.00
3870770.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735230.00	735235.00	735240.00	735245.00	735250.00	735255.00	735260.00	735265.00	735270.00
3870970.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870965.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870960.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870955.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870950.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870945.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870940.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870935.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870930.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870925.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870920.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870915.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870910.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870905.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870900.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870895.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870890.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870885.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870880.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870875.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870870.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870865.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870860.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870855.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870850.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870845.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870840.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870835.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870830.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870825.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870820.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870815.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870810.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870805.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870800.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870795.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870790.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870785.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870780.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870775.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735230.00	735235.00	735240.00	735245.00	735250.00	735255.00	735260.00	735265.00	735270.00
3870770.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735275.00	735280.00	735285.00	735290.00	735295.00	735300.00	735305.00	735310.00	735315.00
3870970.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870965.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870960.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870955.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870950.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870945.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870940.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870935.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870930.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870925.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870920.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870915.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870910.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870905.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870900.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870895.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870890.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870885.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870880.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870875.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870870.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870865.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870860.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870855.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870850.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870845.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870840.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870835.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870830.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870825.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870820.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870815.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870810.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870805.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870800.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870795.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870790.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870785.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870780.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870775.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735275.00	735280.00	735285.00	735290.00	735295.00	735300.00	735305.00	735310.00	735315.00
3870770.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735320.00	735325.00	735330.00	735335.00	735340.00	735345.00	735350.00	735355.00	735360.00
3870970.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870965.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870960.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870955.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870950.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870945.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870940.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870935.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870930.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870925.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870920.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870915.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870910.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870905.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870900.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870895.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870890.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870885.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870880.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870875.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870870.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870865.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870860.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870855.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870850.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870845.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870840.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870835.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870830.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870825.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870820.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

3870815.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870810.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870805.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870800.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870795.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870790.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870785.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870780.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870775.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735320.00	735325.00	735330.00	735335.00	735340.00	735345.00	735350.00	735355.00	735360.00
3870770.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735365.00	735370.00	735375.00	735380.00	735385.00	735390.00	735395.00	735400.00	735405.00
3870970.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870965.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870960.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870955.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870950.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870945.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870940.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870935.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870930.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870925.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870920.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870915.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870910.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870905.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870900.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870895.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870890.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870885.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870880.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870875.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870870.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870865.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870860.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870855.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870850.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870845.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870840.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870835.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870830.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870825.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870820.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870815.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870810.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870805.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870800.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870795.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870790.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870785.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870780.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870775.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735365.00	735370.00	735375.00	735380.00	735385.00	735390.00	735395.00	735400.00	735405.00
3870770.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735410.00	735415.00	735420.00	735425.00	735430.00	735435.00	735440.00	735445.00	735450.00
3870970.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870965.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

3870960.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870955.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870950.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870945.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870940.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870935.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870930.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870925.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870920.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870915.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870910.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870905.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870900.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870895.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870890.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870885.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870880.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870875.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870870.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870865.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870860.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870855.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870850.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870845.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870840.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870835.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870830.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870825.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870820.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870815.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870810.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870805.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870800.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870795.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870790.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870785.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870780.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870775.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735410.00	735415.00	735420.00	735425.00	735430.00	735435.00	735440.00	735445.00	735450.00
3870770.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735455.00	735460.00	735465.00	735470.00	735475.00	735480.00	735485.00	735490.00	735495.00
3870970.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870965.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870960.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870955.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870950.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870945.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870940.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870935.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870930.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870925.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870920.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870915.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870910.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870905.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870900.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870895.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870890.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870885.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870880.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870875.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870870.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870865.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870860.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870855.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870850.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870845.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870840.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870835.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870830.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870825.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870820.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870815.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870810.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870805.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870800.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870795.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870790.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870785.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870780.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870775.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735455.00	735460.00	735465.00	735470.00	735475.00	735480.00	735485.00	735490.00	735495.00
3870770.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735500.00	735505.00	735510.00	735515.00	735520.00	735525.00	735530.00	735535.00	735540.00
3870970.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870965.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870960.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870955.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870950.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870945.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870940.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870935.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870930.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870925.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870920.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870915.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870910.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870905.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870900.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870895.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870890.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870885.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870880.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870875.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870870.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870865.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870860.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870855.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870850.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870845.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870840.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870835.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870830.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870825.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870820.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870815.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870810.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870805.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870800.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870795.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870790.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870785.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870780.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870775.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735500.00	735505.00	735510.00	735515.00	735520.00	735525.00	735530.00	735535.00	735540.00
3870770.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735545.00	735550.00	735555.00	735560.00	735565.00	735570.00	735575.00	735580.00	735585.00
3870970.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870965.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870960.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870955.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870950.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870945.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870940.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870935.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870930.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870925.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870920.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

3870915.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870910.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870905.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870900.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870895.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870890.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870885.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870880.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870875.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870870.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870865.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870860.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870855.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870850.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870845.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870840.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870835.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870830.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870825.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870820.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870815.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870810.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870805.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870800.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870795.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870790.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870785.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870780.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870775.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735545.00	735550.00	735555.00	735560.00	735565.00	735570.00	735575.00	735580.00	735585.00
3870770.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735590.00	735595.00	735600.00	735605.00	735610.00	735615.00	735620.00	735625.00	735630.00
3870970.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870965.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870960.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870955.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870950.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870945.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870940.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870935.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870930.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870925.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870920.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870915.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870910.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870905.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870900.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870895.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870890.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870885.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870880.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870875.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870870.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870865.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870860.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870855.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870850.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870845.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870840.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870835.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870830.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870825.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870820.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870815.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870810.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870805.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870800.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870795.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870790.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870785.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870780.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870775.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735590.00	735595.00	735600.00	735605.00	735610.00	735615.00	735620.00	735625.00	735630.00
3870770.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735635.00	735640.00	735645.00	735650.00	735655.00	735660.00	735665.00	735670.00	735675.00
3870970.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870965.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870960.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870955.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870950.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870945.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870940.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870935.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870930.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870925.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870920.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870915.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870910.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870905.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870900.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870895.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870890.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870885.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870880.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870875.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870870.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870865.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870860.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870855.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870850.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870845.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870840.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870835.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870830.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870825.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870820.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870815.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870810.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870805.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870800.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870795.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870790.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870785.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870780.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870775.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735635.00	735640.00	735645.00	735650.00	735655.00	735660.00	735665.00	735670.00	735675.00
3870770.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735680.00	735685.00	735690.00	735695.00	735700.00	735705.00	735710.00	735715.00	735720.00
3870970.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870965.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870960.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870955.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870950.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870945.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870940.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870935.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870930.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870925.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870920.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870915.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870910.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870905.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870900.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870895.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870890.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870885.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870880.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870875.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

3870870.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870865.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870860.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870855.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870850.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870845.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870840.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870835.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870830.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870825.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870820.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870815.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870810.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870805.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870800.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870795.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870790.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870785.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870780.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870775.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735680.00	735685.00	735690.00	735695.00	735700.00	735705.00	735710.00	735715.00	735720.00
3870770.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735725.00	735730.00	735735.00	735740.00	735745.00	735750.00	735755.00	735760.00	735765.00
3870970.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870965.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870960.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870955.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870950.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870945.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870940.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870935.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870930.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870925.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870920.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870915.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870910.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870905.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870900.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870895.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870890.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870885.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870880.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870875.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870870.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870865.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870860.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870855.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870850.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870845.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870840.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870835.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870830.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870825.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870820.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870815.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870810.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870805.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870800.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870795.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870790.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870785.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870780.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870775.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735725.00	735730.00	735735.00	735740.00	735745.00	735750.00	735755.00	735760.00	735765.00
3870770.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735770.00	735775.00	735780.00	735785.00	735790.00	735795.00	735800.00	735805.00	735810.00
3870970.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870965.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870960.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870955.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870950.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870945.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870940.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870935.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870930.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870925.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870920.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870915.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870910.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870905.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870900.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870895.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870890.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870885.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870880.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870875.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870870.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870865.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870860.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870855.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870850.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870845.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870840.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870835.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870830.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870825.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870820.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870815.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870810.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870805.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870800.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870795.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870790.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870785.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870780.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870775.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735770.00	735775.00	735780.00	735785.00	735790.00	735795.00	735800.00	735805.00	735810.00
3870770.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735815.00	735820.00	735825.00	735830.00	735835.00	735840.00	735845.00	735850.00	735855.00
3870970.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870965.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870960.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870955.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870950.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870945.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870940.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870935.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870930.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870925.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870920.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870915.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870910.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870905.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870900.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870895.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870890.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870885.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870880.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870875.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870870.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870865.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870860.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870855.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870850.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870845.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870840.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870835.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870830.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

3870825.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870820.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870815.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870810.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870805.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870800.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870795.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870790.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870785.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870780.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870775.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735815.00	735820.00	735825.00	735830.00	735835.00	735840.00	735845.00	735850.00	735855.00
3870770.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735860.00	735865.00	735870.00	735875.00	735880.00	735885.00	735890.00	735895.00	735900.00
3870970.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870965.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870960.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870955.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870950.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870945.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870940.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870935.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870930.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870925.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870920.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870915.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870910.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870905.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870900.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870895.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870890.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870885.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870880.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870875.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870870.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870865.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870860.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870855.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870850.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870845.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870840.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870835.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870830.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870825.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870820.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870815.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870810.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870805.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870800.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870795.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870790.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870785.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870780.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870775.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735860.00	735865.00	735870.00	735875.00	735880.00	735885.00	735890.00	735895.00	735900.00
3870770.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735905.00	735910.00	735915.00	735920.00	735925.00	735930.00	735935.00	735940.00	735945.00

3870970.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870965.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870960.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870955.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870950.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870945.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870940.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870935.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870930.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870925.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870920.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870915.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870910.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870905.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870900.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870895.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870890.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870885.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870880.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870875.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870870.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870865.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870860.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870855.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870850.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870845.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870840.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870835.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870830.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870825.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870820.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870815.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870810.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870805.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870800.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870795.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870790.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870785.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870780.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870775.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735905.00	735910.00	735915.00	735920.00	735925.00	735930.00	735935.00	735940.00	735945.00
3870770.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735950.00	735955.00	735960.00	735965.00	735970.00	735975.00	735980.00	735985.00	735990.00
3870970.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870965.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870960.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870955.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870950.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870945.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870940.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870935.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870930.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870925.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870920.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870915.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870910.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870905.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870900.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870895.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870890.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870885.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870880.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870875.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870870.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870865.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870860.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870855.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870850.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870845.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870840.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870835.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870830.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870825.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870820.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870815.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870810.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870805.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870800.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870795.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870790.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870785.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

3870780.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870775.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735950.00	735955.00	735960.00	735965.00	735970.00	735975.00	735980.00	735985.00	735990.00
3870770.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735995.00	736000.00	736005.00	736010.00	736015.00	736020.00	736025.00	736030.00	736035.00
3870970.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870965.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870960.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870955.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870950.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870945.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870940.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870935.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870930.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870925.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870920.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870915.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870910.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870905.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870900.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870895.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870890.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870885.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870880.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870875.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870870.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870865.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870860.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870855.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870850.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870845.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870840.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870835.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870830.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870825.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870820.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870815.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870810.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870805.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870800.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870795.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870790.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870785.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870780.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870775.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735995.00	736000.00	736005.00	736010.00	736015.00	736020.00	736025.00	736030.00	736035.00
3870770.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736040.00	736045.00	736050.00	736055.00	736060.00	736065.00	736070.00	736075.00	736080.00
3870970.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870965.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870960.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870955.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870950.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870945.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870940.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870935.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870930.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

3870925.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870920.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870915.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870910.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870905.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870900.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870895.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870890.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870885.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870880.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870875.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870870.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870865.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870860.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870855.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870850.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870845.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870840.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870835.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870830.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870825.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870820.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870815.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870810.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870805.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870800.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870795.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870790.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870785.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870780.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870775.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736040.00	736045.00	736050.00	736055.00	736060.00	736065.00	736070.00	736075.00	736080.00
3870770.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736085.00	736090.00	736095.00	736100.00	736105.00	736110.00	736115.00	736120.00	736125.00
3870970.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870965.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870960.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870955.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870950.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870945.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870940.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870935.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870930.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870925.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870920.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870915.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870910.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870905.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870900.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870895.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870890.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870885.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870880.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870875.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870870.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870865.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870860.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870855.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870850.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870845.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870840.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870835.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870830.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870825.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870820.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870815.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870810.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870805.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870800.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870795.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870790.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870785.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870780.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870775.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	736085.00	736090.00	736095.00	736100.00	736105.00	736110.00	736115.00	736120.00	736125.00
3870770.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	736130.00	736135.00	736140.00	736145.00	736150.00	736155.00	736160.00	736165.00	736170.00
3870970.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870965.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870960.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870955.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870950.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870945.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870940.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870935.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870930.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870925.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870920.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870915.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870910.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870905.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870900.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870895.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870890.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870885.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870880.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870875.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870870.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870865.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870860.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870855.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870850.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870845.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870840.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870835.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870830.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870825.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870820.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870815.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870810.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870805.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870800.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870795.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870790.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870785.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870780.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870775.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	736130.00	736135.00	736140.00	736145.00	736150.00	736155.00	736160.00	736165.00	736170.00
3870770.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	736175.00	736180.00	736185.00	736190.00	736195.00	736200.00	736205.00	736210.00	736215.00
3870970.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870965.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870960.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870955.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870950.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870945.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870940.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870935.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870930.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870925.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870920.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870915.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870910.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870905.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870900.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870895.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870890.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870885.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

3870880.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870875.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870870.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870865.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870860.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870855.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870850.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870845.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870840.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870835.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870830.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870825.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870820.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870815.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870810.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870805.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870800.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870795.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870790.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870785.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870780.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870775.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736175.00	736180.00	736185.00	736190.00	736195.00	736200.00	736205.00	736210.00	736215.00
3870770.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736220.00	736225.00	736230.00	736235.00	736240.00	736245.00	736250.00	736255.00	736260.00
3870970.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870965.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870960.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870955.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870950.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870945.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870940.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870935.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870930.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870925.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870920.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870915.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870910.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870905.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870900.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870895.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870890.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870885.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870880.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870875.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870870.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870865.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870860.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870855.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870850.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870845.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870840.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870835.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870830.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870825.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870820.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870815.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870810.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870805.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870800.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870795.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870790.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870785.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870780.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870775.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736220.00	736225.00	736230.00	736235.00	736240.00	736245.00	736250.00	736255.00	736260.00
3870770.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736265.00	736270.00	736275.00	736280.00	736285.00	736290.00	736295.00	736300.00	736305.00
3870970.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870965.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870960.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870955.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870950.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870945.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870940.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870935.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870930.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870925.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870920.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870915.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870910.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870905.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870900.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870895.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870890.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870885.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870880.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870875.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870870.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870865.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870860.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870855.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870850.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870845.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870840.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870835.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870830.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870825.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870820.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870815.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870810.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870805.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870800.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870795.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870790.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870785.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870780.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870775.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736265.00	736270.00	736275.00	736280.00	736285.00	736290.00	736295.00	736300.00	736305.00
3870770.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736310.00	736315.00	736320.00	736325.00	736330.00	736335.00	736340.00	736345.00	736350.00
3870970.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870965.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870960.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870955.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870950.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870945.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870940.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870935.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870930.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870925.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870920.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870915.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870910.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870905.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870900.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870895.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870890.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870885.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870880.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870875.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870870.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870865.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870860.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870855.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870850.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870845.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870840.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

3870835.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870830.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870825.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870820.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870815.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870810.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870805.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870800.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870795.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870790.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870785.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870780.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870775.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736310.00	736315.00	736320.00	736325.00	736330.00	736335.00	736340.00	736345.00	736350.00
3870770.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736355.00	736360.00	736365.00	736370.00	736375.00	736380.00	736385.00	736390.00	736395.00
3870970.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870965.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870960.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870955.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870950.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870945.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870940.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870935.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870930.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870925.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870920.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870915.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870910.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870905.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870900.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870895.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870890.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870885.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870880.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870875.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870870.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870865.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870860.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870855.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870850.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870845.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870840.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870835.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870830.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870825.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870820.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870815.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870810.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870805.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870800.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870795.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870790.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870785.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870780.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870775.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736355.00	736360.00	736365.00	736370.00	736375.00	736380.00	736385.00	736390.00	736395.00
3870770.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736400.00	736405.00	736410.00	736415.00	736420.00	736425.00	736430.00	736435.00	736440.00

3870970.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870965.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870960.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870955.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870950.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870945.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870940.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870935.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870930.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870925.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870920.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870915.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870910.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870905.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870900.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870895.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870890.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870885.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870880.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870875.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870870.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870865.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870860.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870855.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870850.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870845.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870840.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870835.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870830.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870825.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870820.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870815.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870810.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870805.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870800.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870795.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870790.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870785.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870780.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870775.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736400.00	736405.00	736410.00	736415.00	736420.00	736425.00	736430.00	736435.00	736440.00
3870770.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736445.00	736450.00	736455.00	736460.00	736465.00	736470.00	736475.00	736480.00	736485.00
3870970.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870965.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870960.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870955.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870950.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870945.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870940.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870935.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870930.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870925.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870920.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870915.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870910.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870905.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870900.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870895.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870890.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870885.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870880.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870875.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870870.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870865.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870860.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870855.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870850.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870845.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870840.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870835.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870830.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870825.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870820.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870815.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870810.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870805.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870800.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870795.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

3870790.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870785.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870780.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870775.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736445.00	736450.00	736455.00	736460.00	736465.00	736470.00	736475.00	736480.00	736485.00
3870770.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736490.00	736495.00	736500.00	736505.00	736510.00	736515.00	736520.00	736525.00	736530.00
3870970.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870965.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870960.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870955.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870950.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870945.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870940.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870935.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870930.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870925.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870920.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870915.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870910.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870905.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870900.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870895.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870890.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870885.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870880.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870875.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870870.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870865.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870860.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870855.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870850.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870845.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870840.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870835.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870830.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870825.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870820.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870815.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870810.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870805.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870800.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870795.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870790.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870785.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870780.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870775.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736490.00	736495.00	736500.00	736505.00	736510.00	736515.00	736520.00	736525.00	736530.00
3870770.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736535.00	736540.00	736545.00	736550.00	736555.00	736560.00	736565.00	736570.00	736575.00
3870970.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870965.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870960.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870955.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870950.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870945.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870940.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

3870935.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870930.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870925.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870920.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870915.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870910.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870905.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870900.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870895.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870890.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870885.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870880.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870875.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870870.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870865.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870860.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870855.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870850.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870845.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870840.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870835.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870830.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870825.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870820.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870815.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870810.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870805.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870800.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870795.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870790.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870785.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870780.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870775.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736535.00	736540.00	736545.00	736550.00	736555.00	736560.00	736565.00	736570.00	736575.00
3870770.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 736580.00	736585.00	736590.00	736595.00	736600.00	736605.00	736610.00	736615.00	736620.00
3870970.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870965.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870960.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870955.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870950.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870945.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870940.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870935.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870930.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870925.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870920.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870915.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870910.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870905.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870900.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870895.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870890.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870885.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870880.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870875.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870870.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870865.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870860.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870855.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870850.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870845.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870840.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870835.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870830.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870825.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870820.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870815.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870810.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870805.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870800.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870795.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870790.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870785.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870780.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870775.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	736580.00	736585.00	736590.00	736595.00	736600.00	736605.00	736610.00	736615.00	736620.00
3870770.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** GRIDDED RECEPTOR NETWORK SUMMARY ***

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

*** X-COORDINATES OF GRID ***
(METERS)

735675.0, 735680.0, 735685.0, 735690.0, 735695.0, 735700.0, 735705.0, 735710.0, 735715.0, 735720.0,
735725.0, 735730.0, 735735.0, 735740.0, 735745.0, 735750.0, 735755.0, 735760.0, 735765.0, 735770.0,
735775.0, 735780.0, 735785.0, 735790.0, 735795.0, 735800.0, 735805.0, 735810.0, 735815.0, 735820.0,
735825.0, 735830.0, 735835.0, 735840.0, 735845.0, 735850.0, 735855.0, 735860.0, 735865.0, 735870.0,
735875.0,

*** Y-COORDINATES OF GRID ***
(METERS)

3870020.0, 3870025.0, 3870030.0, 3870035.0, 3870040.0, 3870045.0, 3870050.0, 3870055.0, 3870060.0, 3870065.0,
3870070.0, 3870075.0, 3870080.0, 3870085.0, 3870090.0, 3870095.0, 3870100.0, 3870105.0, 3870110.0, 3870115.0,
3870120.0, 3870125.0, 3870130.0, 3870135.0, 3870140.0, 3870145.0, 3870150.0, 3870155.0, 3870160.0, 3870165.0,
3870170.0, 3870175.0, 3870180.0, 3870185.0, 3870190.0, 3870195.0, 3870200.0, 3870205.0, 3870210.0, 3870215.0,
3870220.0, 3870225.0, 3870230.0, 3870235.0, 3870240.0, 3870245.0, 3870250.0, 3870255.0, 3870260.0, 3870265.0,
3870270.0, 3870275.0, 3870280.0, 3870285.0, 3870290.0, 3870295.0, 3870300.0, 3870305.0, 3870310.0, 3870315.0,
3870320.0, 3870325.0, 3870330.0, 3870335.0, 3870340.0, 3870345.0, 3870350.0, 3870355.0, 3870360.0, 3870365.0,
3870370.0, 3870375.0, 3870380.0, 3870385.0, 3870390.0, 3870395.0, 3870400.0, 3870405.0, 3870410.0, 3870415.0,
3870420.0, 3870425.0, 3870430.0, 3870435.0, 3870440.0, 3870445.0, 3870450.0, 3870455.0, 3870460.0, 3870465.0,
3870470.0, 3870475.0, 3870480.0, 3870485.0, 3870490.0, 3870495.0, 3870500.0, 3870505.0, 3870510.0, 3870515.0,
3870520.0, 3870525.0, 3870530.0, 3870535.0, 3870540.0, 3870545.0, 3870550.0, 3870555.0, 3870560.0, 3870565.0,
3870570.0, 3870575.0, 3870580.0, 3870585.0, 3870590.0, 3870595.0, 3870600.0, 3870605.0, 3870610.0, 3870615.0,
3870620.0, 3870625.0, 3870630.0, 3870635.0, 3870640.0, 3870645.0, 3870650.0, 3870655.0, 3870660.0, 3870665.0,
3870670.0, 3870675.0, 3870680.0, 3870685.0, 3870690.0, 3870695.0, 3870700.0, 3870705.0, 3870710.0, 3870715.0,
3870720.0, 3870725.0, 3870730.0, 3870735.0, 3870740.0, 3870745.0, 3870750.0, 3870755.0, 3870760.0, 3870765.0,
3870770.0,

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735675.00	735680.00	735685.00	735690.00	735695.00	735700.00	735705.00	735710.00	735715.00
3870770.00	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30
3870765.00	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30
3870760.00	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30
3870755.00	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.40
3870750.00	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.40
3870745.00	71.30	71.30	71.30	71.30	71.30	71.30	71.40	71.40	71.40
3870740.00	71.30	71.30	71.30	71.30	71.30	71.30	71.40	71.40	71.40
3870735.00	71.30	71.30	71.30	71.30	71.30	71.40	71.40	71.40	71.40
3870730.00	71.30	71.30	71.30	71.30	71.40	71.40	71.40	71.40	71.40
3870725.00	71.30	71.30	71.30	71.40	71.40	71.40	71.40	71.40	71.40
3870720.00	71.30	71.30	71.40	71.40	71.40	71.40	71.40	71.40	71.40
3870715.00	71.30	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40
3870710.00	71.30	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40
3870705.00	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40
3870700.00	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40
3870695.00	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40
3870690.00	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40
3870685.00	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40
3870680.00	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.50
3870675.00	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.50	71.50
3870670.00	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.50	71.50
3870665.00	71.40	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.50
3870660.00	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.50	71.50
3870655.00	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.50	71.50
3870650.00	71.40	71.40	71.40	71.40	71.50	71.50	71.50	71.50	71.50
3870645.00	71.40	71.40	71.40	71.40	71.50	71.50	71.50	71.50	71.50
3870640.00	71.40	71.40	71.40	71.50	71.50	71.50	71.50	71.50	71.50
3870635.00	71.40	71.40	71.50	71.50	71.50	71.50	71.50	71.50	71.50
3870630.00	71.40	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50
3870625.00	71.40	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50
3870620.00	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50
3870615.00	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50
3870610.00	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50
3870605.00	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50
3870600.00	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.60
3870595.00	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.60
3870590.00	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.60	71.60
3870585.00	71.50	71.50	71.50	71.50	71.50	71.50	71.60	71.60	71.60
3870580.00	71.50	71.50	71.50	71.50	71.50	71.50	71.60	71.60	71.60
3870575.00	71.50	71.50	71.50	71.50	71.50	71.60	71.60	71.60	71.60

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735675.00	735680.00	735685.00	735690.00	735695.00	735700.00	735705.00	735710.00	735715.00
3870570.00	71.50	71.50	71.50	71.50	71.60	71.60	71.60	71.60	71.60
3870565.00	71.50	71.50	71.50	71.50	71.60	71.60	71.60	71.60	71.60
3870560.00	71.50	71.50	71.50	71.60	71.60	71.60	71.60	71.60	71.60
3870555.00	71.50	71.50	71.50	71.60	71.60	71.60	71.60	71.60	71.60
3870550.00	71.50	71.50	71.60	71.60	71.60	71.60	71.60	71.60	71.60
3870545.00	71.50	71.50	71.60	71.60	71.60	71.60	71.60	71.60	71.60
3870540.00	71.50	71.60	71.60	71.60	71.60	71.60	71.60	71.60	71.60
3870535.00	71.50	71.60	71.60	71.60	71.60	71.60	71.60	71.60	71.60
3870530.00	71.60	71.60	71.60	71.60	71.60	71.60	71.60	71.60	71.60
3870525.00	71.60	71.60	71.60	71.60	71.60	71.60	71.60	71.60	71.70
3870520.00	71.60	71.60	71.60	71.60	71.60	71.60	71.60	71.60	71.70
3870515.00	71.60	71.60	71.60	71.60	71.60	71.60	71.60	71.70	71.70
3870510.00	71.60	71.60	71.60	71.60	71.60	71.60	71.60	71.70	71.70
3870505.00	71.60	71.60	71.60	71.60	71.60	71.60	71.70	71.70	71.70
3870500.00	71.60	71.60	71.60	71.60	71.60	71.70	71.70	71.70	71.70
3870495.00	71.60	71.60	71.60	71.60	71.60	71.70	71.70	71.70	71.70
3870490.00	71.60	71.60	71.60	71.60	71.70	71.70	71.70	71.70	71.70
3870485.00	71.60	71.60	71.60	71.60	71.70	71.70	71.70	71.70	71.70
3870480.00	71.60	71.60	71.60	71.70	71.70	71.70	71.70	71.70	71.70
3870475.00	71.60	71.60	71.60	71.70	71.70	71.70	71.70	71.70	71.70
3870470.00	71.60	71.60	71.70	71.70	71.70	71.70	71.70	71.70	71.70
3870465.00	71.60	71.60	71.70	71.70	71.70	71.70	71.70	71.70	71.70
3870460.00	71.60	71.70	71.70	71.70	71.70	71.70	71.70	71.70	71.70
3870455.00	71.60	71.70	71.70	71.70	71.70	71.70	71.70	71.70	71.70
3870450.00	71.60	71.70	71.70	71.70	71.70	71.70	71.70	71.70	71.80
3870445.00	71.70	71.70	71.70	71.70	71.70	71.70	71.70	71.70	71.80
3870440.00	71.70	71.70	71.70	71.70	71.70	71.70	71.70	71.80	71.80
3870435.00	71.70	71.70	71.70	71.70	71.70	71.70	71.70	71.80	71.80
3870430.00	71.70	71.70	71.70	71.70	71.70	71.70	71.80	71.80	71.80
3870425.00	71.70	71.70	71.70	71.70	71.70	71.70	71.80	71.80	71.80
3870420.00	71.70	71.70	71.70	71.70	71.70	71.80	71.80	71.80	71.80
3870415.00	71.70	71.70	71.70	71.70	71.70	71.80	71.80	71.80	71.80
3870410.00	71.70	71.70	71.70	71.70	71.70	71.80	71.80	71.80	71.80
3870405.00	71.70	71.70	71.70	71.70	71.80	71.80	71.80	71.80	71.80
3870400.00	71.70	71.70	71.70	71.80	71.80	71.80	71.80	71.80	71.80
3870395.00	71.70	71.70	71.70	71.80	71.80	71.80	71.80	71.80	71.80
3870390.00	71.70	71.70	71.70	71.80	71.80	71.80	71.80	71.80	71.80
3870385.00	71.70	71.70	71.80	71.80	71.80	71.80	71.80	71.80	71.80
3870380.00	71.70	71.70	71.80	71.80	71.80	71.80	71.80	71.80	71.80
3870375.00	71.70	71.80	71.80	71.80	71.80	71.80	71.80	71.80	71.90

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735675.00	735680.00	735685.00	735690.00	735695.00	735700.00	735705.00	735710.00	735715.00
3870370.00	71.70	71.80	71.80	71.80	71.80	71.80	71.80	71.80	71.90
3870365.00	71.80	71.80	71.80	71.80	71.80	71.80	71.80	71.80	71.90
3870360.00	71.80	71.80	71.80	71.80	71.80	71.80	71.80	71.90	71.90
3870355.00	71.80	71.80	71.80	71.80	71.80	71.80	71.80	71.90	71.90
3870350.00	71.80	71.80	71.80	71.80	71.80	71.80	71.90	71.90	71.90
3870345.00	71.80	71.80	71.80	71.80	71.80	71.80	71.90	71.90	71.90
3870340.00	71.80	71.80	71.80	71.80	71.80	71.90	71.90	71.90	71.90
3870335.00	71.80	71.80	71.80	71.80	71.80	71.90	71.90	71.90	71.90
3870330.00	71.80	71.80	71.80	71.80	71.90	71.90	71.90	71.90	71.90
3870325.00	71.80	71.80	71.80	71.80	71.90	71.90	71.90	71.90	71.90
3870320.00	71.80	71.80	71.80	71.90	71.90	71.90	71.90	71.90	71.90
3870315.00	71.80	71.80	71.80	71.90	71.90	71.90	71.90	71.90	71.90
3870310.00	71.80	71.80	71.80	71.90	71.90	71.90	71.90	71.90	71.90
3870305.00	71.80	71.80	71.90	71.90	71.90	71.90	71.90	71.90	72.00
3870300.00	71.80	71.80	71.90	71.90	71.90	71.90	71.90	71.90	72.00
3870295.00	71.80	71.90	71.90	71.90	71.90	71.90	71.90	71.90	72.00
3870290.00	71.80	71.90	71.90	71.90	71.90	71.90	71.90	72.00	72.00
3870285.00	71.90	71.90	71.90	71.90	71.90	71.90	71.90	72.00	72.00
3870280.00	71.90	71.90	71.90	71.90	71.90	71.90	72.00	72.00	72.00
3870275.00	71.90	71.90	71.90	71.90	71.90	71.90	72.00	72.00	72.00
3870270.00	71.90	71.90	71.90	71.90	71.90	72.00	72.00	72.00	72.00
3870265.00	71.90	71.90	71.90	71.90	71.90	72.00	72.00	72.00	72.00
3870260.00	71.90	71.90	71.90	71.90	71.90	72.00	72.00	72.00	72.00
3870255.00	71.90	71.90	71.90	71.90	72.00	72.00	72.00	72.00	72.00
3870250.00	71.90	71.90	71.90	71.90	72.00	72.00	72.00	72.00	72.00
3870245.00	71.90	71.90	71.90	72.00	72.00	72.00	72.00	72.00	72.00
3870240.00	71.90	71.90	71.90	72.00	72.00	72.00	72.00	72.00	72.00
3870235.00	71.90	71.90	72.00	72.00	72.00	72.00	72.00	72.00	72.00
3870230.00	71.90	71.90	72.00	72.00	72.00	72.00	72.00	72.00	72.10
3870225.00	71.90	71.90	72.00	72.00	72.00	72.00	72.00	72.00	72.10
3870220.00	71.90	71.90	72.00	72.00	72.00	72.00	72.00	72.00	72.10
3870215.00	71.90	72.00	72.00	72.00	72.00	72.00	72.00	72.10	72.10
3870210.00	71.90	72.00	72.00	72.00	72.00	72.00	72.00	72.10	72.10
3870205.00	71.90	72.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10
3870200.00	72.00	72.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10
3870195.00	72.00	72.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10
3870190.00	72.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10
3870185.00	72.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10
3870180.00	72.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10
3870175.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735675.00	735680.00	735685.00	735690.00	735695.00	735700.00	735705.00	735710.00	735715.00
3870170.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10
3870165.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10	72.10
3870160.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10	72.10
3870155.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10	72.20
3870150.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10	72.10	72.20
3870145.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10	72.10	72.20
3870140.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10	72.20	72.20
3870135.00	72.00	72.10	72.10	72.10	72.10	72.10	72.10	72.20	72.20
3870130.00	72.00	72.10	72.10	72.10	72.10	72.10	72.20	72.20	72.20
3870125.00	72.10	72.10	72.10	72.10	72.10	72.10	72.20	72.20	72.20
3870120.00	72.10	72.10	72.10	72.10	72.10	72.20	72.20	72.20	72.20
3870115.00	72.10	72.10	72.10	72.10	72.10	72.20	72.20	72.20	72.20
3870110.00	72.10	72.10	72.10	72.10	72.10	72.20	72.20	72.20	72.20
3870105.00	72.10	72.10	72.10	72.10	72.20	72.20	72.20	72.20	72.20
3870100.00	72.10	72.10	72.10	72.10	72.20	72.20	72.20	72.20	72.20
3870095.00	72.10	72.10	72.10	72.20	72.20	72.20	72.20	72.20	72.20
3870090.00	72.10	72.10	72.10	72.20	72.20	72.20	72.20	72.20	72.30
3870085.00	72.10	72.10	72.10	72.20	72.20	72.20	72.20	72.20	72.30
3870080.00	72.10	72.10	72.20	72.20	72.20	72.20	72.20	72.20	72.30
3870075.00	72.10	72.10	72.20	72.20	72.20	72.20	72.20	72.30	72.30
3870070.00	72.10	72.20	72.20	72.20	72.20	72.20	72.20	72.30	72.30
3870065.00	72.10	72.20	72.20	72.20	72.20	72.20	72.30	72.30	72.30
3870060.00	72.20	72.20	72.20	72.20	72.20	72.20	72.30	72.30	72.30
3870055.00	72.20	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30
3870050.00	72.20	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30
3870045.00	72.20	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30
3870040.00	72.20	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30
3870035.00	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.30
3870030.00	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.30
3870025.00	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.30	72.30
3870020.00	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.30	72.40

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735720.00	735725.00	735730.00	735735.00	735740.00	735745.00	735750.00	735755.00	735760.00
3870770.00	71.30	71.30	71.40	71.40	71.40	71.40	71.40	71.40	71.40
3870765.00	71.30	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40
3870760.00	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40
3870755.00	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40
3870750.00	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40
3870745.00	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40
3870740.00	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40
3870735.00	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.50
3870730.00	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.50	71.50
3870725.00	71.40	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.50
3870720.00	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.50	71.50
3870715.00	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.50	71.50
3870710.00	71.40	71.40	71.40	71.40	71.50	71.50	71.50	71.50	71.50
3870705.00	71.40	71.40	71.40	71.50	71.50	71.50	71.50	71.50	71.50
3870700.00	71.40	71.40	71.50	71.50	71.50	71.50	71.50	71.50	71.50
3870695.00	71.40	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50
3870690.00	71.40	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50
3870685.00	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50
3870680.00	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50
3870675.00	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50
3870670.00	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.60
3870665.00	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.60
3870660.00	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.60	71.60
3870655.00	71.50	71.50	71.50	71.50	71.50	71.50	71.60	71.60	71.60
3870650.00	71.50	71.50	71.50	71.50	71.50	71.50	71.60	71.60	71.60
3870645.00	71.50	71.50	71.50	71.50	71.50	71.60	71.60	71.60	71.60
3870640.00	71.50	71.50	71.50	71.50	71.60	71.60	71.60	71.60	71.60
3870635.00	71.50	71.50	71.50	71.60	71.60	71.60	71.60	71.60	71.60
3870630.00	71.50	71.50	71.50	71.60	71.60	71.60	71.60	71.60	71.60
3870625.00	71.50	71.50	71.60	71.60	71.60	71.60	71.60	71.60	71.60
3870620.00	71.50	71.50	71.60	71.60	71.60	71.60	71.60	71.60	71.60
3870615.00	71.50	71.60	71.60	71.60	71.60	71.60	71.60	71.60	71.60
3870610.00	71.60	71.60	71.60	71.60	71.60	71.60	71.60	71.60	71.60
3870605.00	71.60	71.60	71.60	71.60	71.60	71.60	71.60	71.60	71.60
3870600.00	71.60	71.60	71.60	71.60	71.60	71.60	71.60	71.60	71.70
3870595.00	71.60	71.60	71.60	71.60	71.60	71.60	71.60	71.70	71.70
3870590.00	71.60	71.60	71.60	71.60	71.60	71.60	71.60	71.70	71.70
3870585.00	71.60	71.60	71.60	71.60	71.60	71.60	71.70	71.70	71.70
3870580.00	71.60	71.60	71.60	71.60	71.60	71.60	71.70	71.70	71.70
3870575.00	71.60	71.60	71.60	71.60	71.60	71.70	71.70	71.70	71.70

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735720.00	735725.00	735730.00	735735.00	735740.00	735745.00	735750.00	735755.00	735760.00

3870570.00	71.60	71.60	71.60	71.60	71.70	71.70	71.70	71.70	71.70
3870565.00	71.60	71.60	71.60	71.60	71.70	71.70	71.70	71.70	71.70
3870560.00	71.60	71.60	71.60	71.70	71.70	71.70	71.70	71.70	71.70
3870555.00	71.60	71.60	71.60	71.70	71.70	71.70	71.70	71.70	71.70
3870550.00	71.60	71.60	71.70	71.70	71.70	71.70	71.70	71.70	71.70
3870545.00	71.60	71.60	71.70	71.70	71.70	71.70	71.70	71.70	71.70
3870540.00	71.60	71.70	71.70	71.70	71.70	71.70	71.70	71.70	71.70
3870535.00	71.60	71.70	71.70	71.70	71.70	71.70	71.70	71.70	71.70
3870530.00	71.70	71.70	71.70	71.70	71.70	71.70	71.70	71.70	71.80
3870525.00	71.70	71.70	71.70	71.70	71.70	71.70	71.70	71.80	71.80
3870520.00	71.70	71.70	71.70	71.70	71.70	71.70	71.70	71.80	71.80
3870515.00	71.70	71.70	71.70	71.70	71.70	71.70	71.80	71.80	71.80
3870510.00	71.70	71.70	71.70	71.70	71.70	71.70	71.80	71.80	71.80
3870505.00	71.70	71.70	71.70	71.70	71.70	71.80	71.80	71.80	71.80
3870500.00	71.70	71.70	71.70	71.70	71.70	71.80	71.80	71.80	71.80
3870495.00	71.70	71.70	71.70	71.70	71.80	71.80	71.80	71.80	71.80
3870490.00	71.70	71.70	71.70	71.70	71.80	71.80	71.80	71.80	71.80
3870485.00	71.70	71.70	71.70	71.80	71.80	71.80	71.80	71.80	71.80
3870480.00	71.70	71.70	71.80	71.80	71.80	71.80	71.80	71.80	71.80
3870475.00	71.70	71.70	71.80	71.80	71.80	71.80	71.80	71.80	71.80
3870470.00	71.70	71.80	71.80	71.80	71.80	71.80	71.80	71.80	71.80
3870465.00	71.70	71.80	71.80	71.80	71.80	71.80	71.80	71.80	71.90
3870460.00	71.80	71.80	71.80	71.80	71.80	71.80	71.80	71.80	71.90
3870455.00	71.80	71.80	71.80	71.80	71.80	71.80	71.80	71.90	71.90
3870450.00	71.80	71.80	71.80	71.80	71.80	71.80	71.80	71.90	71.90
3870445.00	71.80	71.80	71.80	71.80	71.80	71.80	71.90	71.90	71.90
3870440.00	71.80	71.80	71.80	71.80	71.80	71.80	71.90	71.90	71.90
3870435.00	71.80	71.80	71.80	71.80	71.80	71.90	71.90	71.90	71.90
3870430.00	71.80	71.80	71.80	71.80	71.80	71.90	71.90	71.90	71.90
3870425.00	71.80	71.80	71.80	71.80	71.90	71.90	71.90	71.90	71.90
3870420.00	71.80	71.80	71.80	71.80	71.90	71.90	71.90	71.90	71.90
3870415.00	71.80	71.80	71.80	71.90	71.90	71.90	71.90	71.90	71.90
3870410.00	71.80	71.80	71.80	71.90	71.90	71.90	71.90	71.90	71.90
3870405.00	71.80	71.80	71.90	71.90	71.90	71.90	71.90	71.90	71.90
3870400.00	71.80	71.80	71.90	71.90	71.90	71.90	71.90	71.90	72.00
3870395.00	71.80	71.90	71.90	71.90	71.90	71.90	71.90	71.90	72.00
3870390.00	71.80	71.90	71.90	71.90	71.90	71.90	71.90	71.90	72.00
3870385.00	71.90	71.90	71.90	71.90	71.90	71.90	71.90	72.00	72.00
3870380.00	71.90	71.90	71.90	71.90	71.90	71.90	72.00	72.00	72.00
3870375.00	71.90	71.90	71.90	71.90	71.90	71.90	72.00	72.00	72.00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735720.00	735725.00	735730.00	735735.00	735740.00	735745.00	735750.00	735755.00	735760.00
3870370.00	71.90	71.90	71.90	71.90	71.90	71.90	72.00	72.00	72.00
3870365.00	71.90	71.90	71.90	71.90	71.90	72.00	72.00	72.00	72.00
3870360.00	71.90	71.90	71.90	71.90	72.00	72.00	72.00	72.00	72.00
3870355.00	71.90	71.90	71.90	71.90	72.00	72.00	72.00	72.00	72.00
3870350.00	71.90	71.90	71.90	71.90	72.00	72.00	72.00	72.00	72.00
3870345.00	71.90	71.90	71.90	72.00	72.00	72.00	72.00	72.00	72.00
3870340.00	71.90	71.90	71.90	72.00	72.00	72.00	72.00	72.00	72.00
3870335.00	71.90	71.90	72.00	72.00	72.00	72.00	72.00	72.00	72.00
3870330.00	71.90	71.90	72.00	72.00	72.00	72.00	72.00	72.00	72.10
3870325.00	71.90	72.00	72.00	72.00	72.00	72.00	72.00	72.00	72.10
3870320.00	71.90	72.00	72.00	72.00	72.00	72.00	72.00	72.10	72.10
3870315.00	72.00	72.00	72.00	72.00	72.00	72.00	72.00	72.10	72.10
3870310.00	72.00	72.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10
3870305.00	72.00	72.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10
3870300.00	72.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10
3870295.00	72.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10
3870290.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10
3870285.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10
3870280.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10
3870275.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10	72.10
3870270.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10	72.10
3870265.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10	72.10	72.20
3870260.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10	72.10	72.20
3870255.00	72.00	72.10	72.10	72.10	72.10	72.10	72.10	72.20	72.20
3870250.00	72.00	72.10	72.10	72.10	72.10	72.10	72.10	72.20	72.20
3870245.00	72.00	72.10	72.10	72.10	72.10	72.10	72.10	72.20	72.20
3870240.00	72.10	72.10	72.10	72.10	72.10	72.10	72.20	72.20	72.20
3870235.00	72.10	72.10	72.10	72.10	72.10	72.10	72.20	72.20	72.20
3870230.00	72.10	72.10	72.10	72.10	72.10	72.20	72.20	72.20	72.20
3870225.00	72.10	72.10	72.10	72.10	72.10	72.20	72.20	72.20	72.20
3870220.00	72.10	72.10	72.10	72.10	72.10	72.20	72.20	72.20	72.20
3870215.00	72.10	72.10	72.10	72.10	72.20	72.20	72.20	72.20	72.20
3870210.00	72.10	72.10	72.10	72.10	72.20	72.20	72.20	72.20	72.20
3870205.00	72.10	72.10	72.10	72.20	72.20	72.20	72.20	72.20	72.20
3870200.00	72.10	72.10	72.10	72.20	72.20	72.20	72.20	72.20	72.20
3870195.00	72.10	72.10	72.10	72.20	72.20	72.20	72.20	72.20	72.30
3870190.00	72.10	72.10	72.20	72.20	72.20	72.20	72.20	72.20	72.30
3870185.00	72.10	72.10	72.20	72.20	72.20	72.20	72.20	72.20	72.30
3870180.00	72.10	72.20	72.20	72.20	72.20	72.20	72.20	72.30	72.30
3870175.00	72.10	72.20	72.20	72.20	72.20	72.20	72.20	72.30	72.30

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735720.00	735725.00	735730.00	735735.00	735740.00	735745.00	735750.00	735755.00	735760.00

3870170.00	72.10	72.20	72.20	72.20	72.20	72.20	72.30	72.30	72.30
3870165.00	72.20	72.20	72.20	72.20	72.20	72.20	72.30	72.30	72.30
3870160.00	72.20	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30
3870155.00	72.20	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30
3870150.00	72.20	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30
3870145.00	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.30
3870140.00	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.30
3870135.00	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.30	72.30
3870130.00	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.30	72.30
3870125.00	72.20	72.20	72.30	72.30	72.30	72.30	72.30	72.30	72.40
3870120.00	72.20	72.20	72.30	72.30	72.30	72.30	72.30	72.30	72.40
3870115.00	72.20	72.20	72.30	72.30	72.30	72.30	72.30	72.40	72.40
3870110.00	72.20	72.30	72.30	72.30	72.30	72.30	72.30	72.40	72.40
3870105.00	72.20	72.30	72.30	72.30	72.30	72.30	72.40	72.40	72.40
3870100.00	72.30	72.30	72.30	72.30	72.30	72.30	72.40	72.40	72.40
3870095.00	72.30	72.30	72.30	72.30	72.30	72.40	72.40	72.40	72.40
3870090.00	72.30	72.30	72.30	72.30	72.30	72.40	72.40	72.40	72.40
3870085.00	72.30	72.30	72.30	72.30	72.40	72.40	72.40	72.40	72.40
3870080.00	72.30	72.30	72.30	72.30	72.40	72.40	72.40	72.40	72.40
3870075.00	72.30	72.30	72.30	72.30	72.40	72.40	72.40	72.40	72.40
3870070.00	72.30	72.30	72.30	72.40	72.40	72.40	72.40	72.40	72.40
3870065.00	72.30	72.30	72.40	72.40	72.40	72.40	72.40	72.40	72.50
3870060.00	72.30	72.30	72.40	72.40	72.40	72.40	72.40	72.40	72.50
3870055.00	72.30	72.40	72.40	72.40	72.40	72.40	72.40	72.50	72.50
3870050.00	72.30	72.40	72.40	72.40	72.40	72.40	72.40	72.50	72.50
3870045.00	72.30	72.40	72.40	72.40	72.40	72.40	72.50	72.50	72.50
3870040.00	72.30	72.40	72.40	72.40	72.40	72.40	72.50	72.50	72.50
3870035.00	72.40	72.40	72.40	72.40	72.40	72.40	72.50	72.50	72.50
3870030.00	72.40	72.40	72.40	72.40	72.40	72.50	72.50	72.50	72.50
3870025.00	72.40	72.40	72.40	72.40	72.40	72.50	72.50	72.50	72.50
3870020.00	72.40	72.40	72.40	72.40	72.40	72.50	72.50	72.50	72.50

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735765.00	735770.00	735775.00	735780.00	735785.00	735790.00	735795.00	735800.00	735805.00
3870770.00	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.50	71.60
3870765.00	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.50	71.60
3870760.00	71.40	71.40	71.40	71.40	71.50	71.50	71.50	71.50	71.60
3870755.00	71.40	71.40	71.40	71.50	71.50	71.50	71.50	71.50	71.60
3870750.00	71.40	71.50	71.50	71.50	71.50	71.50	71.50	71.60	71.60
3870745.00	71.40	71.50	71.50	71.50	71.50	71.50	71.50	71.60	71.60
3870740.00	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.60	71.60
3870735.00	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.60	71.60
3870730.00	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.60	71.70
3870725.00	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.60	71.70
3870720.00	71.50	71.50	71.50	71.50	71.50	71.50	71.60	71.60	71.70
3870715.00	71.50	71.50	71.50	71.50	71.50	71.50	71.60	71.60	71.70
3870710.00	71.50	71.50	71.50	71.50	71.50	71.50	71.60	71.60	71.70
3870705.00	71.50	71.50	71.50	71.50	71.50	71.60	71.60	71.60	71.70
3870700.00	71.50	71.50	71.50	71.50	71.60	71.60	71.60	71.60	71.70
3870695.00	71.50	71.50	71.50	71.50	71.60	71.60	71.60	71.60	71.70
3870690.00	71.50	71.50	71.50	71.60	71.60	71.60	71.60	71.70	71.70
3870685.00	71.50	71.50	71.60	71.60	71.60	71.60	71.60	71.70	71.70
3870680.00	71.50	71.60	71.60	71.60	71.60	71.60	71.60	71.70	71.70
3870675.00	71.60	71.60	71.60	71.60	71.60	71.60	71.60	71.70	71.70
3870670.00	71.60	71.60	71.60	71.60	71.60	71.60	71.60	71.70	71.70
3870665.00	71.60	71.60	71.60	71.60	71.60	71.60	71.60	71.70	71.80
3870660.00	71.60	71.60	71.60	71.60	71.60	71.60	71.60	71.70	71.80
3870655.00	71.60	71.60	71.60	71.60	71.60	71.60	71.70	71.70	71.80
3870650.00	71.60	71.60	71.60	71.60	71.60	71.60	71.70	71.70	71.80
3870645.00	71.60	71.60	71.60	71.60	71.60	71.70	71.70	71.70	71.80
3870640.00	71.60	71.60	71.60	71.60	71.60	71.70	71.70	71.70	71.80
3870635.00	71.60	71.60	71.60	71.60	71.70	71.70	71.70	71.70	71.80
3870630.00	71.60	71.60	71.60	71.70	71.70	71.70	71.70	71.80	71.80
3870625.00	71.60	71.60	71.70	71.70	71.70	71.70	71.70	71.80	71.80
3870620.00	71.60	71.60	71.70	71.70	71.70	71.70	71.70	71.80	71.80
3870615.00	71.60	71.70	71.70	71.70	71.70	71.70	71.70	71.80	71.80
3870610.00	71.60	71.70	71.70	71.70	71.70	71.70	71.70	71.80	71.80
3870605.00	71.70	71.70	71.70	71.70	71.70	71.70	71.70	71.80	71.90
3870600.00	71.70	71.70	71.70	71.70	71.70	71.70	71.70	71.80	71.90
3870595.00	71.70	71.70	71.70	71.70	71.70	71.70	71.80	71.80	71.90
3870590.00	71.70	71.70	71.70	71.70	71.70	71.70	71.80	71.80	71.90
3870585.00	71.70	71.70	71.70	71.70	71.70	71.70	71.80	71.80	71.90
3870580.00	71.70	71.70	71.70	71.70	71.70	71.80	71.80	71.80	71.90
3870575.00	71.70	71.70	71.70	71.70	71.70	71.80	71.80	71.80	71.90

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735765.00	735770.00	735775.00	735780.00	735785.00	735790.00	735795.00	735800.00	735805.00
3870570.00	71.70	71.70	71.70	71.70	71.80	71.80	71.80	71.80	71.90
3870565.00	71.70	71.70	71.70	71.80	71.80	71.80	71.80	71.90	71.90
3870560.00	71.70	71.70	71.70	71.80	71.80	71.80	71.80	71.90	71.90
3870555.00	71.70	71.70	71.80	71.80	71.80	71.80	71.80	71.90	71.90
3870550.00	71.70	71.80	71.80	71.80	71.80	71.80	71.80	71.90	72.00
3870545.00	71.70	71.80	71.80	71.80	71.80	71.80	71.80	71.90	72.00
3870540.00	71.80	71.80	71.80	71.80	71.80	71.80	71.80	71.90	72.00

3870535.00	71.80	71.80	71.80	71.80	71.80	71.80	71.90	71.90	72.00
3870530.00	71.80	71.80	71.80	71.80	71.80	71.80	71.90	71.90	72.00
3870525.00	71.80	71.80	71.80	71.80	71.80	71.80	71.90	71.90	72.00
3870520.00	71.80	71.80	71.80	71.80	71.80	71.80	71.90	71.90	72.00
3870515.00	71.80	71.80	71.80	71.80	71.80	71.90	71.90	71.90	72.00
3870510.00	71.80	71.80	71.80	71.80	71.90	71.90	71.90	71.90	72.00
3870505.00	71.80	71.80	71.80	71.80	71.90	71.90	71.90	71.90	72.00
3870500.00	71.80	71.80	71.80	71.90	71.90	71.90	71.90	71.90	72.00
3870495.00	71.80	71.80	71.80	71.90	71.90	71.90	71.90	71.90	72.00
3870490.00	71.80	71.80	71.90	71.90	71.90	71.90	71.90	72.00	72.00
3870485.00	71.80	71.80	71.90	71.90	71.90	71.90	71.90	72.00	72.00
3870480.00	71.80	71.90	71.90	71.90	71.90	71.90	71.90	72.00	72.10
3870475.00	71.80	71.90	71.90	71.90	71.90	71.90	71.90	72.00	72.10
3870470.00	71.90	71.90	71.90	71.90	71.90	71.90	72.00	72.00	72.10
3870465.00	71.90	71.90	71.90	71.90	71.90	71.90	72.00	72.00	72.10
3870460.00	71.90	71.90	71.90	71.90	71.90	71.90	72.00	72.00	72.10
3870455.00	71.90	71.90	71.90	71.90	71.90	72.00	72.00	72.00	72.10
3870450.00	71.90	71.90	71.90	71.90	71.90	72.00	72.00	72.00	72.10
3870445.00	71.90	71.90	71.90	71.90	71.90	72.00	72.00	72.00	72.10
3870440.00	71.90	71.90	71.90	71.90	72.00	72.00	72.00	72.00	72.10
3870435.00	71.90	71.90	71.90	72.00	72.00	72.00	72.00	72.00	72.10
3870430.00	71.90	71.90	71.90	72.00	72.00	72.00	72.00	72.00	72.10
3870425.00	71.90	71.90	72.00	72.00	72.00	72.00	72.00	72.10	72.10
3870420.00	71.90	71.90	72.00	72.00	72.00	72.00	72.00	72.10	72.10
3870415.00	71.90	72.00	72.00	72.00	72.00	72.00	72.00	72.10	72.10
3870410.00	71.90	72.00	72.00	72.00	72.00	72.00	72.00	72.10	72.10
3870405.00	72.00	72.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10
3870400.00	72.00	72.00	72.00	72.00	72.00	72.00	72.10	72.10	72.20
3870395.00	72.00	72.00	72.00	72.00	72.00	72.00	72.10	72.10	72.20
3870390.00	72.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.20
3870385.00	72.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.20
3870380.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.20
3870375.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.20

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735765.00	735770.00	735775.00	735780.00	735785.00	735790.00	735795.00	735800.00	735805.00
3870370.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10	72.20
3870365.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10	72.20
3870360.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10	72.20	72.20
3870355.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10	72.20	72.20
3870350.00	72.00	72.10	72.10	72.10	72.10	72.10	72.10	72.20	72.20
3870345.00	72.00	72.10	72.10	72.10	72.10	72.10	72.10	72.20	72.20
3870340.00	72.10	72.10	72.10	72.10	72.10	72.10	72.10	72.20	72.20
3870335.00	72.10	72.10	72.10	72.10	72.10	72.10	72.20	72.20	72.20
3870330.00	72.10	72.10	72.10	72.10	72.10	72.10	72.20	72.20	72.20
3870325.00	72.10	72.10	72.10	72.10	72.10	72.20	72.20	72.20	72.20
3870320.00	72.10	72.10	72.10	72.10	72.10	72.20	72.20	72.20	72.20
3870315.00	72.10	72.10	72.10	72.10	72.20	72.20	72.20	72.20	72.30
3870310.00	72.10	72.10	72.10	72.20	72.20	72.20	72.20	72.20	72.30
3870305.00	72.10	72.10	72.10	72.20	72.20	72.20	72.20	72.20	72.30
3870300.00	72.10	72.10	72.10	72.20	72.20	72.20	72.20	72.20	72.30
3870295.00	72.10	72.10	72.20	72.20	72.20	72.20	72.20	72.20	72.30
3870290.00	72.10	72.10	72.20	72.20	72.20	72.20	72.20	72.30	72.30
3870285.00	72.10	72.20	72.20	72.20	72.20	72.20	72.20	72.30	72.30
3870280.00	72.10	72.20	72.20	72.20	72.20	72.20	72.20	72.30	72.30
3870275.00	72.20	72.20	72.20	72.20	72.20	72.20	72.20	72.30	72.30
3870270.00	72.20	72.20	72.20	72.20	72.20	72.20	72.30	72.30	72.30
3870265.00	72.20	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30
3870260.00	72.20	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30
3870255.00	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.30
3870250.00	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.40
3870245.00	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.30	72.40
3870240.00	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.30	72.40
3870235.00	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.30	72.40
3870230.00	72.20	72.20	72.30	72.30	72.30	72.30	72.30	72.30	72.40
3870225.00	72.20	72.20	72.30	72.30	72.30	72.30	72.30	72.40	72.40
3870220.00	72.20	72.30	72.30	72.30	72.30	72.30	72.30	72.40	72.40
3870215.00	72.20	72.30	72.30	72.30	72.30	72.30	72.30	72.40	72.40
3870210.00	72.30	72.30	72.30	72.30	72.30	72.30	72.40	72.40	72.40
3870205.00	72.30	72.30	72.30	72.30	72.30	72.30	72.40	72.40	72.40
3870200.00	72.30	72.30	72.30	72.30	72.30	72.40	72.40	72.40	72.40
3870195.00	72.30	72.30	72.30	72.30	72.30	72.40	72.40	72.40	72.40
3870190.00	72.30	72.30	72.30	72.30	72.30	72.40	72.40	72.40	72.40
3870185.00	72.30	72.30	72.30	72.30	72.40	72.40	72.40	72.40	72.40
3870180.00	72.30	72.30	72.30	72.30	72.40	72.40	72.40	72.40	72.50
3870175.00	72.30	72.30	72.30	72.40	72.40	72.40	72.40	72.40	72.50

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735765.00	735770.00	735775.00	735780.00	735785.00	735790.00	735795.00	735800.00	735805.00
3870170.00	72.30	72.30	72.30	72.40	72.40	72.40	72.40	72.40	72.50
3870165.00	72.30	72.30	72.30	72.40	72.40	72.40	72.40	72.40	72.50
3870160.00	72.30	72.30	72.40	72.40	72.40	72.40	72.40	72.40	72.50
3870155.00	72.30	72.30	72.40	72.40	72.40	72.40	72.40	72.40	72.50
3870150.00	72.30	72.40	72.40	72.40	72.40	72.40	72.40	72.50	72.50
3870145.00	72.30	72.40	72.40	72.40	72.40	72.40	72.40	72.50	72.50

3870140.00	72.40	72.40	72.40	72.40	72.40	72.40	72.50	72.50	72.50
3870135.00	72.40	72.40	72.40	72.40	72.40	72.40	72.50	72.50	72.50
3870130.00	72.40	72.40	72.40	72.40	72.40	72.50	72.50	72.50	72.50
3870125.00	72.40	72.40	72.40	72.40	72.40	72.50	72.50	72.50	72.50
3870120.00	72.40	72.40	72.40	72.40	72.50	72.50	72.50	72.50	72.50
3870115.00	72.40	72.40	72.40	72.40	72.50	72.50	72.50	72.50	72.50
3870110.00	72.40	72.40	72.40	72.50	72.50	72.50	72.50	72.50	72.50
3870105.00	72.40	72.40	72.40	72.50	72.50	72.50	72.50	72.50	72.60
3870100.00	72.40	72.40	72.50	72.50	72.50	72.50	72.50	72.50	72.60
3870095.00	72.40	72.40	72.50	72.50	72.50	72.50	72.50	72.50	72.60
3870090.00	72.40	72.40	72.50	72.50	72.50	72.50	72.50	72.60	72.60
3870085.00	72.40	72.50	72.50	72.50	72.50	72.50	72.50	72.60	72.60
3870080.00	72.40	72.50	72.50	72.50	72.50	72.50	72.50	72.60	72.60
3870075.00	72.50	72.50	72.50	72.50	72.50	72.50	72.60	72.60	72.60
3870070.00	72.50	72.50	72.50	72.50	72.50	72.60	72.60	72.60	72.60
3870065.00	72.50	72.50	72.50	72.50	72.50	72.60	72.60	72.60	72.60
3870060.00	72.50	72.50	72.50	72.50	72.60	72.60	72.60	72.60	72.60
3870055.00	72.50	72.50	72.50	72.50	72.60	72.60	72.60	72.60	72.60
3870050.00	72.50	72.50	72.50	72.60	72.60	72.60	72.60	72.60	72.60
3870045.00	72.50	72.50	72.50	72.60	72.60	72.60	72.60	72.60	72.70
3870040.00	72.50	72.50	72.60	72.60	72.60	72.60	72.60	72.60	72.70
3870035.00	72.50	72.50	72.60	72.60	72.60	72.60	72.60	72.70	72.70
3870030.00	72.50	72.50	72.60	72.60	72.60	72.60	72.60	72.70	72.70
3870025.00	72.50	72.60	72.60	72.60	72.60	72.60	72.60	72.70	72.70
3870020.00	72.50	72.60	72.60	72.60	72.60	72.60	72.70	72.70	72.70

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735810.00	735815.00	735820.00	735825.00	735830.00	735835.00	735840.00	735845.00	735850.00
3870770.00	71.70	71.70	71.80	71.90	71.90	72.00	72.10	72.20	72.30
3870765.00	71.70	71.70	71.80	71.90	72.00	72.00	72.10	72.20	72.30
3870760.00	71.70	71.70	71.80	71.90	72.00	72.10	72.10	72.20	72.30
3870755.00	71.70	71.80	71.80	71.90	72.00	72.10	72.10	72.20	72.30
3870750.00	71.70	71.80	71.80	71.90	72.00	72.10	72.20	72.20	72.30
3870745.00	71.70	71.80	71.80	71.90	72.00	72.10	72.20	72.20	72.30
3870740.00	71.70	71.80	71.90	71.90	72.00	72.10	72.20	72.30	72.40
3870735.00	71.70	71.80	71.90	71.90	72.00	72.10	72.20	72.30	72.40
3870730.00	71.70	71.80	71.90	72.00	72.00	72.10	72.20	72.30	72.40
3870725.00	71.70	71.80	71.90	72.00	72.10	72.10	72.20	72.30	72.40
3870720.00	71.70	71.80	71.90	72.00	72.10	72.10	72.20	72.30	72.40
3870715.00	71.70	71.80	71.90	72.00	72.10	72.20	72.20	72.30	72.40
3870710.00	71.80	71.80	71.90	72.00	72.10	72.20	72.30	72.40	72.40
3870705.00	71.80	71.80	71.90	72.00	72.10	72.20	72.30	72.40	72.50
3870700.00	71.80	71.90	71.90	72.00	72.10	72.20	72.30	72.40	72.50
3870695.00	71.80	71.90	72.00	72.00	72.10	72.20	72.30	72.40	72.50
3870690.00	71.80	71.90	72.00	72.10	72.10	72.20	72.30	72.40	72.50
3870685.00	71.80	71.90	72.00	72.10	72.20	72.20	72.30	72.40	72.50
3870680.00	71.80	71.90	72.00	72.10	72.20	72.30	72.40	72.40	72.50
3870675.00	71.80	71.90	72.00	72.10	72.20	72.30	72.40	72.50	72.60
3870670.00	71.80	71.90	72.00	72.10	72.20	72.30	72.40	72.50	72.60
3870665.00	71.80	71.90	72.00	72.10	72.20	72.30	72.40	72.50	72.60
3870660.00	71.90	71.90	72.00	72.10	72.20	72.30	72.40	72.50	72.60
3870655.00	71.90	72.00	72.00	72.10	72.20	72.30	72.40	72.50	72.60
3870650.00	71.90	72.00	72.10	72.20	72.30	72.40	72.50	72.60	72.70
3870645.00	71.90	72.00	72.10	72.20	72.30	72.40	72.50	72.60	72.70
3870640.00	71.90	72.00	72.10	72.20	72.30	72.40	72.50	72.60	72.70
3870635.00	71.90	72.00	72.10	72.20	72.30	72.40	72.50	72.60	72.70
3870630.00	71.90	72.00	72.10	72.20	72.30	72.40	72.50	72.60	72.70
3870625.00	71.90	72.00	72.10	72.20	72.30	72.40	72.50	72.70	72.80
3870620.00	71.90	72.00	72.10	72.20	72.30	72.50	72.60	72.70	72.80
3870615.00	71.90	72.00	72.10	72.20	72.40	72.50	72.60	72.70	72.80
3870610.00	71.90	72.00	72.20	72.30	72.40	72.50	72.60	72.70	72.80
3870605.00	72.00	72.10	72.20	72.30	72.40	72.50	72.60	72.70	72.80
3870600.00	72.00	72.10	72.20	72.30	72.40	72.50	72.60	72.80	72.90
3870595.00	72.00	72.10	72.20	72.30	72.40	72.50	72.70	72.80	72.90
3870590.00	72.00	72.10	72.20	72.30	72.40	72.60	72.70	72.80	72.90
3870585.00	72.00	72.10	72.20	72.30	72.40	72.60	72.70	72.80	72.90
3870580.00	72.00	72.10	72.20	72.30	72.50	72.60	72.70	72.80	72.90
3870575.00	72.00	72.10	72.20	72.30	72.50	72.60	72.70	72.80	73.00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735810.00	735815.00	735820.00	735825.00	735830.00	735835.00	735840.00	735845.00	735850.00
3870570.00	72.00	72.10	72.20	72.40	72.50	72.60	72.70	72.90	73.00
3870565.00	72.00	72.10	72.20	72.40	72.50	72.60	72.70	72.90	73.00
3870560.00	72.00	72.10	72.30	72.40	72.50	72.60	72.70	72.90	73.00
3870555.00	72.00	72.20	72.30	72.40	72.50	72.60	72.80	72.90	73.00
3870550.00	72.10	72.20	72.30	72.40	72.50	72.70	72.80	72.90	73.00
3870545.00	72.10	72.20	72.30	72.40	72.50	72.70	72.80	72.90	73.00
3870540.00	72.10	72.20	72.30	72.40	72.50	72.70	72.80	72.90	73.10
3870535.00	72.10	72.20	72.30	72.40	72.60	72.70	72.80	72.90	73.10
3870530.00	72.10	72.20	72.30	72.40	72.60	72.70	72.80	73.00	73.10
3870525.00	72.10	72.20	72.30	72.50	72.60	72.70	72.80	73.00	73.10
3870520.00	72.10	72.20	72.30	72.50	72.60	72.70	72.90	73.00	73.10
3870515.00	72.10	72.20	72.30	72.50	72.60	72.70	72.90	73.00	73.10
3870510.00	72.10	72.20	72.40	72.50	72.60	72.70	72.90	73.00	73.10
3870505.00	72.10	72.20	72.40	72.50	72.60	72.80	72.90	73.00	73.10

3870500.00	72.10	72.20	72.40	72.50	72.60	72.80	72.90	73.00	73.10
3870495.00	72.10	72.30	72.40	72.50	72.60	72.80	72.90	73.00	73.10
3870490.00	72.10	72.30	72.40	72.50	72.60	72.80	72.90	73.00	73.20
3870485.00	72.10	72.30	72.40	72.50	72.60	72.80	72.90	73.00	73.20
3870480.00	72.10	72.30	72.40	72.50	72.60	72.80	72.90	73.00	73.20
3870475.00	72.20	72.30	72.40	72.50	72.70	72.80	72.90	73.00	73.20
3870470.00	72.20	72.30	72.40	72.50	72.70	72.80	72.90	73.00	73.20
3870465.00	72.20	72.30	72.40	72.50	72.70	72.80	72.90	73.00	73.20
3870460.00	72.20	72.30	72.40	72.50	72.70	72.80	72.90	73.00	73.20
3870455.00	72.20	72.30	72.40	72.50	72.70	72.80	72.90	73.00	73.20
3870450.00	72.20	72.30	72.40	72.50	72.70	72.80	72.90	73.00	73.20
3870445.00	72.20	72.30	72.40	72.60	72.70	72.80	72.90	73.00	73.20
3870440.00	72.20	72.30	72.40	72.60	72.70	72.80	72.90	73.00	73.20
3870435.00	72.20	72.30	72.40	72.60	72.70	72.80	72.90	73.00	73.20
3870430.00	72.20	72.30	72.40	72.60	72.70	72.80	72.90	73.10	73.20
3870425.00	72.20	72.30	72.40	72.60	72.70	72.80	72.90	73.10	73.20
3870420.00	72.20	72.30	72.40	72.60	72.70	72.80	72.90	73.10	73.20
3870415.00	72.20	72.30	72.50	72.60	72.70	72.80	72.90	73.10	73.20
3870410.00	72.20	72.30	72.50	72.60	72.70	72.80	72.90	73.10	73.20
3870405.00	72.20	72.30	72.50	72.60	72.70	72.80	72.90	73.10	73.20
3870400.00	72.20	72.40	72.50	72.60	72.70	72.80	72.90	73.10	73.20
3870395.00	72.30	72.40	72.50	72.60	72.70	72.80	72.90	73.10	73.20
3870390.00	72.30	72.40	72.50	72.60	72.70	72.80	72.90	73.10	73.20
3870385.00	72.30	72.40	72.50	72.60	72.70	72.80	72.90	73.10	73.20
3870380.00	72.30	72.40	72.50	72.60	72.70	72.80	72.90	73.10	73.20
3870375.00	72.30	72.40	72.50	72.60	72.70	72.80	72.90	73.10	73.20

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735810.00	735815.00	735820.00	735825.00	735830.00	735835.00	735840.00	735845.00	735850.00
3870370.00	72.30	72.40	72.50	72.60	72.70	72.80	72.90	73.10	73.20
3870365.00	72.30	72.40	72.50	72.60	72.70	72.80	72.90	73.10	73.20
3870360.00	72.30	72.40	72.50	72.60	72.70	72.80	73.00	73.10	73.20
3870355.00	72.30	72.40	72.50	72.60	72.70	72.80	73.00	73.10	73.20
3870350.00	72.30	72.40	72.50	72.60	72.70	72.80	73.00	73.10	73.20
3870345.00	72.30	72.40	72.50	72.60	72.70	72.80	73.00	73.10	73.20
3870340.00	72.30	72.40	72.50	72.60	72.70	72.80	73.00	73.10	73.20
3870335.00	72.30	72.40	72.50	72.60	72.70	72.90	73.00	73.10	73.20
3870330.00	72.30	72.40	72.50	72.60	72.70	72.90	73.00	73.10	73.20
3870325.00	72.30	72.40	72.50	72.60	72.70	72.90	73.00	73.10	73.20
3870320.00	72.30	72.40	72.50	72.60	72.80	72.90	73.00	73.10	73.20
3870315.00	72.30	72.40	72.50	72.60	72.80	72.90	73.00	73.10	73.20
3870310.00	72.40	72.40	72.50	72.70	72.80	72.90	73.00	73.10	73.20
3870305.00	72.40	72.50	72.60	72.70	72.80	72.90	73.00	73.10	73.20
3870300.00	72.40	72.50	72.60	72.70	72.80	72.90	73.00	73.10	73.20
3870295.00	72.40	72.50	72.60	72.70	72.80	72.90	73.00	73.10	73.20
3870290.00	72.40	72.50	72.60	72.70	72.80	72.90	73.00	73.10	73.20
3870285.00	72.40	72.50	72.60	72.70	72.80	72.90	73.00	73.10	73.20
3870280.00	72.40	72.50	72.60	72.70	72.80	72.90	73.00	73.10	73.20
3870275.00	72.40	72.50	72.60	72.70	72.80	72.90	73.00	73.10	73.20
3870270.00	72.40	72.50	72.60	72.70	72.80	72.90	73.00	73.10	73.20
3870265.00	72.40	72.50	72.60	72.70	72.80	72.90	73.00	73.10	73.20
3870260.00	72.40	72.50	72.60	72.70	72.80	72.90	73.00	73.10	73.20
3870255.00	72.40	72.50	72.60	72.70	72.80	72.90	73.00	73.10	73.20
3870250.00	72.40	72.50	72.60	72.70	72.80	72.90	73.00	73.10	73.20
3870245.00	72.40	72.50	72.60	72.70	72.80	72.90	73.00	73.10	73.20
3870240.00	72.40	72.50	72.60	72.70	72.80	72.90	73.00	73.10	73.20
3870235.00	72.40	72.50	72.60	72.70	72.80	72.90	73.00	73.10	73.20
3870230.00	72.50	72.50	72.60	72.70	72.80	72.90	73.00	73.10	73.20
3870225.00	72.50	72.50	72.60	72.70	72.80	72.90	73.00	73.10	73.20
3870220.00	72.50	72.50	72.60	72.70	72.80	72.90	73.00	73.10	73.20
3870215.00	72.50	72.60	72.60	72.70	72.80	72.90	73.00	73.10	73.20
3870210.00	72.50	72.60	72.70	72.70	72.80	72.90	73.00	73.10	73.20
3870205.00	72.50	72.60	72.70	72.70	72.80	72.90	73.00	73.10	73.20
3870200.00	72.50	72.60	72.70	72.70	72.80	72.90	73.00	73.10	73.20
3870195.00	72.50	72.60	72.70	72.70	72.80	72.90	73.00	73.10	73.20
3870190.00	72.50	72.60	72.70	72.70	72.80	72.90	73.00	73.10	73.20
3870185.00	72.50	72.60	72.70	72.70	72.80	72.90	73.00	73.10	73.20
3870180.00	72.50	72.60	72.70	72.70	72.80	72.90	73.00	73.10	73.20
3870175.00	72.50	72.60	72.70	72.70	72.80	72.90	73.00	73.10	73.20

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735810.00	735815.00	735820.00	735825.00	735830.00	735835.00	735840.00	735845.00	735850.00
3870170.00	72.50	72.60	72.70	72.70	72.80	72.90	73.00	73.10	73.20
3870165.00	72.50	72.60	72.70	72.70	72.80	72.90	73.00	73.10	73.20
3870160.00	72.50	72.60	72.70	72.70	72.80	72.90	73.00	73.10	73.20
3870155.00	72.50	72.60	72.70	72.80	72.80	72.90	73.00	73.10	73.20
3870150.00	72.50	72.60	72.70	72.80	72.80	72.90	73.00	73.10	73.20
3870145.00	72.50	72.60	72.70	72.80	72.80	72.90	73.00	73.10	73.20
3870140.00	72.50	72.60	72.70	72.80	72.90	72.90	73.00	73.10	73.20
3870135.00	72.50	72.60	72.70	72.80	72.90	72.90	73.00	73.10	73.20
3870130.00	72.60	72.60	72.70	72.80	72.90	72.90	73.00	73.10	73.20
3870125.00	72.60	72.60	72.70	72.80	72.90	73.00	73.00	73.10	73.20
3870120.00	72.60	72.60	72.70	72.80	72.90	73.00	73.00	73.10	73.20
3870115.00	72.60	72.60	72.70	72.80	72.90	73.00	73.00	73.10	73.20
3870110.00	72.60	72.60	72.70	72.80	72.90	73.00	73.00	73.10	73.20

3870105.00	72.60	72.70	72.70	72.80	72.90	73.00	73.00	73.10	73.20
3870100.00	72.60	72.70	72.70	72.80	72.90	73.00	73.10	73.10	73.20
3870095.00	72.60	72.70	72.70	72.80	72.90	73.00	73.10	73.10	73.20
3870090.00	72.60	72.70	72.70	72.80	72.90	73.00	73.10	73.10	73.20
3870085.00	72.60	72.70	72.70	72.80	72.90	73.00	73.10	73.10	73.20
3870080.00	72.60	72.70	72.70	72.80	72.90	73.00	73.10	73.10	73.20
3870075.00	72.60	72.70	72.80	72.80	72.90	73.00	73.10	73.20	73.20
3870070.00	72.60	72.70	72.80	72.80	72.90	73.00	73.10	73.20	73.20
3870065.00	72.60	72.70	72.80	72.80	72.90	73.00	73.10	73.20	73.20
3870060.00	72.70	72.70	72.80	72.90	72.90	73.00	73.10	73.20	73.20
3870055.00	72.70	72.70	72.80	72.90	72.90	73.00	73.10	73.20	73.20
3870050.00	72.70	72.70	72.80	72.90	73.00	73.00	73.10	73.20	73.30
3870045.00	72.70	72.80	72.80	72.90	73.00	73.00	73.10	73.20	73.30
3870040.00	72.70	72.80	72.80	72.90	73.00	73.00	73.10	73.20	73.30
3870035.00	72.70	72.80	72.80	72.90	73.00	73.10	73.10	73.20	73.30
3870030.00	72.70	72.80	72.90	72.90	73.00	73.10	73.10	73.20	73.30
3870025.00	72.70	72.80	72.90	72.90	73.00	73.10	73.10	73.20	73.30
3870020.00	72.80	72.80	72.90	72.90	73.00	73.10	73.20	73.20	73.30

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735855.00	735860.00	735865.00	735870.00	735875.00
3870770.00	72.40	72.40	72.50	72.60	72.70
3870765.00	72.40	72.50	72.50	72.60	72.70
3870760.00	72.40	72.50	72.50	72.60	72.70
3870755.00	72.40	72.50	72.60	72.60	72.70
3870750.00	72.40	72.50	72.60	72.70	72.70
3870745.00	72.40	72.50	72.60	72.70	72.80
3870740.00	72.40	72.50	72.60	72.70	72.80
3870735.00	72.50	72.50	72.60	72.70	72.80
3870730.00	72.50	72.60	72.60	72.70	72.80
3870725.00	72.50	72.60	72.70	72.70	72.80
3870720.00	72.50	72.60	72.70	72.80	72.80
3870715.00	72.50	72.60	72.70	72.80	72.90
3870710.00	72.50	72.60	72.70	72.80	72.90
3870705.00	72.50	72.60	72.70	72.80	72.90
3870700.00	72.60	72.70	72.70	72.80	72.90
3870695.00	72.60	72.70	72.80	72.80	72.90
3870690.00	72.60	72.70	72.80	72.90	73.00
3870685.00	72.60	72.70	72.80	72.90	73.00
3870680.00	72.60	72.70	72.80	72.90	73.00
3870675.00	72.70	72.80	72.80	72.90	73.00
3870670.00	72.70	72.80	72.90	73.00	73.00
3870665.00	72.70	72.80	72.90	73.00	73.10
3870660.00	72.70	72.80	72.90	73.00	73.10
3870655.00	72.70	72.80	72.90	73.00	73.10
3870650.00	72.80	72.90	73.00	73.10	73.10
3870645.00	72.80	72.90	73.00	73.10	73.20
3870640.00	72.80	72.90	73.00	73.10	73.20
3870635.00	72.80	72.90	73.00	73.10	73.20
3870630.00	72.90	73.00	73.10	73.20	73.20
3870625.00	72.90	73.00	73.10	73.20	73.30
3870620.00	72.90	73.00	73.10	73.20	73.30
3870615.00	72.90	73.00	73.10	73.20	73.30
3870610.00	72.90	73.00	73.20	73.30	73.30
3870605.00	73.00	73.10	73.20	73.30	73.40
3870600.00	73.00	73.10	73.20	73.30	73.40
3870595.00	73.00	73.10	73.20	73.30	73.40
3870590.00	73.00	73.10	73.30	73.30	73.40
3870585.00	73.00	73.20	73.30	73.40	73.40
3870580.00	73.10	73.20	73.30	73.40	73.40
3870575.00	73.10	73.20	73.30	73.40	73.50

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735855.00	735860.00	735865.00	735870.00	735875.00
3870570.00	73.10	73.20	73.30	73.40	73.50
3870565.00	73.10	73.20	73.30	73.40	73.50
3870560.00	73.10	73.20	73.40	73.40	73.50
3870555.00	73.10	73.30	73.40	73.40	73.50
3870550.00	73.20	73.30	73.40	73.50	73.50
3870545.00	73.20	73.30	73.40	73.50	73.50
3870540.00	73.20	73.30	73.40	73.50	73.50
3870535.00	73.20	73.30	73.40	73.50	73.50
3870530.00	73.20	73.30	73.40	73.50	73.50
3870525.00	73.20	73.30	73.40	73.50	73.50
3870520.00	73.20	73.30	73.40	73.50	73.50
3870515.00	73.20	73.40	73.40	73.50	73.50
3870510.00	73.30	73.40	73.50	73.50	73.50
3870505.00	73.30	73.40	73.50	73.50	73.50
3870500.00	73.30	73.40	73.50	73.50	73.50
3870495.00	73.30	73.40	73.50	73.50	73.50
3870490.00	73.30	73.40	73.50	73.50	73.50
3870485.00	73.30	73.40	73.50	73.50	73.50
3870480.00	73.30	73.40	73.50	73.50	73.50
3870475.00	73.30	73.40	73.50	73.50	73.50
3870470.00	73.30	73.40	73.50	73.50	73.50

3870465.00	73.30	73.40	73.50	73.50	73.50
3870460.00	73.30	73.40	73.50	73.50	73.60
3870455.00	73.30	73.40	73.50	73.50	73.60
3870450.00	73.30	73.40	73.50	73.50	73.60
3870445.00	73.30	73.40	73.50	73.50	73.60
3870440.00	73.30	73.40	73.50	73.50	73.60
3870435.00	73.30	73.40	73.50	73.50	73.60
3870430.00	73.30	73.40	73.50	73.50	73.60
3870425.00	73.30	73.40	73.50	73.50	73.60
3870420.00	73.30	73.40	73.50	73.50	73.60
3870415.00	73.30	73.40	73.50	73.50	73.60
3870410.00	73.30	73.40	73.50	73.50	73.60
3870405.00	73.30	73.40	73.50	73.50	73.60
3870400.00	73.30	73.40	73.50	73.50	73.60
3870395.00	73.30	73.40	73.50	73.50	73.60
3870390.00	73.30	73.40	73.50	73.50	73.60
3870385.00	73.30	73.40	73.50	73.50	73.60
3870380.00	73.30	73.40	73.50	73.50	73.60
3870375.00	73.30	73.40	73.50	73.50	73.60

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735855.00	735860.00	735865.00	735870.00	735875.00
3870370.00	73.30	73.40	73.50	73.50	73.60
3870365.00	73.30	73.40	73.50	73.50	73.60
3870360.00	73.30	73.40	73.50	73.50	73.60
3870355.00	73.30	73.40	73.50	73.50	73.60
3870350.00	73.30	73.40	73.50	73.50	73.60
3870345.00	73.30	73.40	73.50	73.50	73.60
3870340.00	73.30	73.40	73.50	73.50	73.60
3870335.00	73.30	73.40	73.50	73.50	73.60
3870330.00	73.30	73.40	73.50	73.50	73.60
3870325.00	73.30	73.40	73.50	73.50	73.60
3870320.00	73.30	73.40	73.50	73.50	73.60
3870315.00	73.30	73.40	73.50	73.50	73.60
3870310.00	73.30	73.40	73.50	73.50	73.60
3870305.00	73.30	73.40	73.50	73.50	73.60
3870300.00	73.30	73.40	73.50	73.50	73.60
3870295.00	73.30	73.40	73.50	73.50	73.60
3870290.00	73.30	73.40	73.50	73.50	73.60
3870285.00	73.30	73.40	73.50	73.50	73.60
3870280.00	73.30	73.40	73.50	73.50	73.60
3870275.00	73.30	73.40	73.40	73.50	73.60
3870270.00	73.30	73.40	73.40	73.50	73.60
3870265.00	73.30	73.40	73.40	73.50	73.60
3870260.00	73.30	73.40	73.40	73.50	73.60
3870255.00	73.30	73.40	73.40	73.50	73.60
3870250.00	73.30	73.40	73.40	73.50	73.60
3870245.00	73.30	73.40	73.40	73.50	73.60
3870240.00	73.30	73.40	73.40	73.50	73.60
3870235.00	73.30	73.40	73.40	73.50	73.60
3870230.00	73.30	73.40	73.40	73.50	73.60
3870225.00	73.30	73.40	73.40	73.50	73.60
3870220.00	73.30	73.40	73.40	73.50	73.60
3870215.00	73.30	73.40	73.40	73.50	73.60
3870210.00	73.30	73.40	73.40	73.50	73.60
3870205.00	73.30	73.40	73.40	73.50	73.60
3870200.00	73.30	73.40	73.40	73.50	73.60
3870195.00	73.30	73.40	73.40	73.50	73.60
3870190.00	73.30	73.40	73.40	73.50	73.60
3870185.00	73.30	73.40	73.40	73.50	73.60
3870180.00	73.30	73.40	73.40	73.50	73.60
3870175.00	73.30	73.40	73.40	73.50	73.60

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735855.00	735860.00	735865.00	735870.00	735875.00
3870170.00	73.30	73.40	73.40	73.50	73.60
3870165.00	73.30	73.40	73.40	73.50	73.60
3870160.00	73.30	73.40	73.40	73.50	73.60
3870155.00	73.30	73.40	73.40	73.50	73.60
3870150.00	73.30	73.40	73.40	73.50	73.60
3870145.00	73.30	73.40	73.40	73.50	73.60
3870140.00	73.30	73.40	73.40	73.50	73.60
3870135.00	73.30	73.40	73.40	73.50	73.60
3870130.00	73.30	73.40	73.40	73.50	73.60
3870125.00	73.30	73.40	73.40	73.50	73.60
3870120.00	73.30	73.40	73.40	73.50	73.60
3870115.00	73.30	73.40	73.40	73.50	73.60
3870110.00	73.30	73.40	73.40	73.50	73.60
3870105.00	73.30	73.40	73.40	73.50	73.60
3870100.00	73.30	73.40	73.50	73.50	73.60
3870095.00	73.30	73.40	73.50	73.50	73.60
3870090.00	73.30	73.40	73.50	73.50	73.60
3870085.00	73.30	73.40	73.50	73.50	73.60
3870080.00	73.30	73.40	73.50	73.50	73.60
3870075.00	73.30	73.40	73.50	73.50	73.60

3870070.00	73.30	73.40	73.50	73.50	73.60
3870065.00	73.30	73.40	73.50	73.50	73.60
3870060.00	73.30	73.40	73.50	73.50	73.60
3870055.00	73.30	73.40	73.50	73.50	73.60
3870050.00	73.30	73.40	73.50	73.50	73.60
3870045.00	73.30	73.40	73.50	73.50	73.60
3870040.00	73.30	73.40	73.50	73.50	73.60
3870035.00	73.30	73.40	73.50	73.60	73.60
3870030.00	73.40	73.40	73.50	73.60	73.60
3870025.00	73.40	73.40	73.50	73.60	73.60
3870020.00	73.40	73.40	73.50	73.60	73.60

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735675.00	735680.00	735685.00	735690.00	735695.00	735700.00	735705.00	735710.00	735715.00
3870770.00	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30
3870765.00	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30
3870760.00	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30
3870755.00	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.40
3870750.00	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.30	71.40
3870745.00	71.30	71.30	71.30	71.30	71.30	71.30	71.40	71.40	71.40
3870740.00	71.30	71.30	71.30	71.30	71.30	71.30	71.40	71.40	71.40
3870735.00	71.30	71.30	71.30	71.30	71.30	71.40	71.40	71.40	71.40
3870730.00	71.30	71.30	71.30	71.30	71.40	71.40	71.40	71.40	71.40
3870725.00	71.30	71.30	71.30	71.40	71.40	71.40	71.40	71.40	71.40
3870720.00	71.30	71.30	71.40	71.40	71.40	71.40	71.40	71.40	71.40
3870715.00	71.30	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40
3870710.00	71.30	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40
3870705.00	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40
3870700.00	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40
3870695.00	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40
3870690.00	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40
3870685.00	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40
3870680.00	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.50
3870675.00	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.50	71.50
3870670.00	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.50	71.50
3870665.00	71.40	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.50
3870660.00	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.50	71.50
3870655.00	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.50	71.50
3870650.00	71.40	71.40	71.40	71.40	71.50	71.50	71.50	71.50	71.50
3870645.00	71.40	71.40	71.40	71.40	71.50	71.50	71.50	71.50	71.50
3870640.00	71.40	71.40	71.40	71.50	71.50	71.50	71.50	71.50	71.50
3870635.00	71.40	71.40	71.50	71.50	71.50	71.50	71.50	71.50	71.50
3870630.00	71.40	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50
3870625.00	71.40	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50
3870620.00	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50
3870615.00	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50
3870610.00	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50
3870605.00	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50
3870600.00	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.60
3870595.00	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.60
3870590.00	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.60	71.60
3870585.00	71.50	71.50	71.50	71.50	71.50	71.50	71.60	71.60	71.60
3870580.00	71.50	71.50	71.50	71.50	71.50	71.50	71.60	71.60	71.60
3870575.00	71.50	71.50	71.50	71.50	71.50	71.60	71.60	71.60	71.60

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735675.00	735680.00	735685.00	735690.00	735695.00	735700.00	735705.00	735710.00	735715.00
3870570.00	71.50	71.50	71.50	71.50	71.60	71.60	71.60	71.60	71.60
3870565.00	71.50	71.50	71.50	71.50	71.60	71.60	71.60	71.60	71.60
3870560.00	71.50	71.50	71.50	71.60	71.60	71.60	71.60	71.60	71.60
3870555.00	71.50	71.50	71.50	71.60	71.60	71.60	71.60	71.60	71.60
3870550.00	71.50	71.50	71.60	71.60	71.60	71.60	71.60	71.60	71.60
3870545.00	71.50	71.50	71.60	71.60	71.60	71.60	71.60	71.60	71.60
3870540.00	71.50	71.60	71.60	71.60	71.60	71.60	71.60	71.60	71.60
3870535.00	71.50	71.60	71.60	71.60	71.60	71.60	71.60	71.60	71.60
3870530.00	71.60	71.60	71.60	71.60	71.60	71.60	71.60	71.60	71.60
3870525.00	71.60	71.60	71.60	71.60	71.60	71.60	71.60	71.60	71.70
3870520.00	71.60	71.60	71.60	71.60	71.60	71.60	71.60	71.60	71.70
3870515.00	71.60	71.60	71.60	71.60	71.60	71.60	71.60	71.70	71.70
3870510.00	71.60	71.60	71.60	71.60	71.60	71.60	71.60	71.70	71.70
3870505.00	71.60	71.60	71.60	71.60	71.60	71.60	71.70	71.70	71.70
3870500.00	71.60	71.60	71.60	71.60	71.60	71.70	71.70	71.70	71.70
3870495.00	71.60	71.60	71.60	71.60	71.60	71.70	71.70	71.70	71.70
3870490.00	71.60	71.60	71.60	71.60	71.70	71.70	71.70	71.70	71.70
3870485.00	71.60	71.60	71.60	71.60	71.70	71.70	71.70	71.70	71.70
3870480.00	71.60	71.60	71.60	71.70	71.70	71.70	71.70	71.70	71.70
3870475.00	71.60	71.60	71.60	71.70	71.70	71.70	71.70	71.70	71.70
3870470.00	71.60	71.60	71.70	71.70	71.70	71.70	71.70	71.70	71.70
3870465.00	71.60	71.60	71.70	71.70	71.70	71.70	71.70	71.70	71.70
3870460.00	71.60	71.70	71.70	71.70	71.70	71.70	71.70	71.70	71.70
3870455.00	71.60	71.70	71.70	71.70	71.70	71.70	71.70	71.70	71.70
3870450.00	71.60	71.70	71.70	71.70	71.70	71.70	71.70	71.70	71.80
3870445.00	71.70	71.70	71.70	71.70	71.70	71.70	71.70	71.70	71.80
3870440.00	71.70	71.70	71.70	71.70	71.70	71.70	71.70	71.80	71.80
3870435.00	71.70	71.70	71.70	71.70	71.70	71.70	71.70	71.80	71.80

3870430.00	71.70	71.70	71.70	71.70	71.70	71.70	71.80	71.80	71.80
3870425.00	71.70	71.70	71.70	71.70	71.70	71.70	71.80	71.80	71.80
3870420.00	71.70	71.70	71.70	71.70	71.70	71.80	71.80	71.80	71.80
3870415.00	71.70	71.70	71.70	71.70	71.70	71.80	71.80	71.80	71.80
3870410.00	71.70	71.70	71.70	71.70	71.70	71.80	71.80	71.80	71.80
3870405.00	71.70	71.70	71.70	71.70	71.80	71.80	71.80	71.80	71.80
3870400.00	71.70	71.70	71.70	71.80	71.80	71.80	71.80	71.80	71.80
3870395.00	71.70	71.70	71.70	71.80	71.80	71.80	71.80	71.80	71.80
3870390.00	71.70	71.70	71.70	71.80	71.80	71.80	71.80	71.80	71.80
3870385.00	71.70	71.70	71.80	71.80	71.80	71.80	71.80	71.80	71.80
3870380.00	71.70	71.70	71.80	71.80	71.80	71.80	71.80	71.80	71.80
3870375.00	71.70	71.80	71.80	71.80	71.80	71.80	71.80	71.80	71.90

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735675.00	735680.00	735685.00	735690.00	735695.00	735700.00	735705.00	735710.00	735715.00
3870370.00	71.70	71.80	71.80	71.80	71.80	71.80	71.80	71.80	71.90
3870365.00	71.80	71.80	71.80	71.80	71.80	71.80	71.80	71.80	71.90
3870360.00	71.80	71.80	71.80	71.80	71.80	71.80	71.80	71.90	71.90
3870355.00	71.80	71.80	71.80	71.80	71.80	71.80	71.80	71.90	71.90
3870350.00	71.80	71.80	71.80	71.80	71.80	71.80	71.90	71.90	71.90
3870345.00	71.80	71.80	71.80	71.80	71.80	71.80	71.90	71.90	71.90
3870340.00	71.80	71.80	71.80	71.80	71.80	71.90	71.90	71.90	71.90
3870335.00	71.80	71.80	71.80	71.80	71.80	71.90	71.90	71.90	71.90
3870330.00	71.80	71.80	71.80	71.80	71.90	71.90	71.90	71.90	71.90
3870325.00	71.80	71.80	71.80	71.80	71.90	71.90	71.90	71.90	71.90
3870320.00	71.80	71.80	71.80	71.90	71.90	71.90	71.90	71.90	71.90
3870315.00	71.80	71.80	71.80	71.90	71.90	71.90	71.90	71.90	71.90
3870310.00	71.80	71.80	71.80	71.90	71.90	71.90	71.90	71.90	71.90
3870305.00	71.80	71.80	71.90	71.90	71.90	71.90	71.90	71.90	72.00
3870300.00	71.80	71.80	71.90	71.90	71.90	71.90	71.90	71.90	72.00
3870295.00	71.80	71.90	71.90	71.90	71.90	71.90	71.90	71.90	72.00
3870290.00	71.80	71.90	71.90	71.90	71.90	71.90	71.90	72.00	72.00
3870285.00	71.90	71.90	71.90	71.90	71.90	71.90	71.90	72.00	72.00
3870280.00	71.90	71.90	71.90	71.90	71.90	71.90	72.00	72.00	72.00
3870275.00	71.90	71.90	71.90	71.90	71.90	71.90	72.00	72.00	72.00
3870270.00	71.90	71.90	71.90	71.90	71.90	72.00	72.00	72.00	72.00
3870265.00	71.90	71.90	71.90	71.90	71.90	72.00	72.00	72.00	72.00
3870260.00	71.90	71.90	71.90	71.90	71.90	72.00	72.00	72.00	72.00
3870255.00	71.90	71.90	71.90	71.90	72.00	72.00	72.00	72.00	72.00
3870250.00	71.90	71.90	71.90	71.90	72.00	72.00	72.00	72.00	72.00
3870245.00	71.90	71.90	71.90	72.00	72.00	72.00	72.00	72.00	72.00
3870240.00	71.90	71.90	71.90	72.00	72.00	72.00	72.00	72.00	72.00
3870235.00	71.90	71.90	72.00	72.00	72.00	72.00	72.00	72.00	72.00
3870230.00	71.90	71.90	72.00	72.00	72.00	72.00	72.00	72.00	72.10
3870225.00	71.90	71.90	72.00	72.00	72.00	72.00	72.00	72.00	72.10
3870220.00	71.90	71.90	72.00	72.00	72.00	72.00	72.00	72.00	72.10
3870215.00	71.90	72.00	72.00	72.00	72.00	72.00	72.00	72.10	72.10
3870210.00	71.90	72.00	72.00	72.00	72.00	72.00	72.00	72.10	72.10
3870205.00	71.90	72.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10
3870200.00	72.00	72.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10
3870195.00	72.00	72.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10
3870190.00	72.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10
3870185.00	72.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10
3870180.00	72.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10
3870175.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735675.00	735680.00	735685.00	735690.00	735695.00	735700.00	735705.00	735710.00	735715.00
3870170.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10
3870165.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10	72.10
3870160.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10	72.10
3870155.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10	72.20
3870150.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10	72.10	72.20
3870145.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10	72.10	72.20
3870140.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10	72.20	72.20
3870135.00	72.00	72.10	72.10	72.10	72.10	72.10	72.10	72.20	72.20
3870130.00	72.00	72.10	72.10	72.10	72.10	72.10	72.20	72.20	72.20
3870125.00	72.10	72.10	72.10	72.10	72.10	72.10	72.20	72.20	72.20
3870120.00	72.10	72.10	72.10	72.10	72.10	72.20	72.20	72.20	72.20
3870115.00	72.10	72.10	72.10	72.10	72.10	72.20	72.20	72.20	72.20
3870110.00	72.10	72.10	72.10	72.10	72.10	72.20	72.20	72.20	72.20
3870105.00	72.10	72.10	72.10	72.10	72.20	72.20	72.20	72.20	72.20
3870100.00	72.10	72.10	72.10	72.10	72.20	72.20	72.20	72.20	72.20
3870095.00	72.10	72.10	72.10	72.20	72.20	72.20	72.20	72.20	72.20
3870090.00	72.10	72.10	72.10	72.20	72.20	72.20	72.20	72.20	72.30
3870085.00	72.10	72.10	72.10	72.20	72.20	72.20	72.20	72.20	72.30
3870080.00	72.10	72.10	72.20	72.20	72.20	72.20	72.20	72.20	72.30
3870075.00	72.10	72.10	72.20	72.20	72.20	72.20	72.20	72.30	72.30
3870070.00	72.10	72.20	72.20	72.20	72.20	72.20	72.20	72.30	72.30
3870065.00	72.10	72.20	72.20	72.20	72.20	72.20	72.30	72.30	72.30
3870060.00	72.20	72.20	72.20	72.20	72.20	72.20	72.30	72.30	72.30
3870055.00	72.20	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30
3870050.00	72.20	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30
3870045.00	72.20	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30
3870040.00	72.20	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30

3870035.00	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.30
3870030.00	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.30
3870025.00	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.30	72.30
3870020.00	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.30	72.40

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735720.00	735725.00	735730.00	735735.00	735740.00	735745.00	735750.00	735755.00	735760.00
3870770.00	71.30	71.30	71.40	71.40	71.40	71.40	71.40	71.40	71.40
3870765.00	71.30	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40
3870760.00	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40
3870755.00	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40
3870750.00	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40
3870745.00	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40
3870740.00	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40
3870735.00	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.50
3870730.00	71.40	71.40	71.40	71.40	71.40	71.40	71.40	71.50	71.50
3870725.00	71.40	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.50
3870720.00	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.50	71.50
3870715.00	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.50	71.50
3870710.00	71.40	71.40	71.40	71.40	71.50	71.50	71.50	71.50	71.50
3870705.00	71.40	71.40	71.40	71.50	71.50	71.50	71.50	71.50	71.50
3870700.00	71.40	71.40	71.50	71.50	71.50	71.50	71.50	71.50	71.50
3870695.00	71.40	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50
3870690.00	71.40	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50
3870685.00	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50
3870680.00	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50
3870675.00	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50
3870670.00	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.60
3870665.00	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.60
3870660.00	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.60	71.60
3870655.00	71.50	71.50	71.50	71.50	71.50	71.50	71.60	71.60	71.60
3870650.00	71.50	71.50	71.50	71.50	71.50	71.50	71.60	71.60	71.60
3870645.00	71.50	71.50	71.50	71.50	71.50	71.60	71.60	71.60	71.60
3870640.00	71.50	71.50	71.50	71.50	71.60	71.60	71.60	71.60	71.60
3870635.00	71.50	71.50	71.50	71.60	71.60	71.60	71.60	71.60	71.60
3870630.00	71.50	71.50	71.50	71.60	71.60	71.60	71.60	71.60	71.60
3870625.00	71.50	71.50	71.60	71.60	71.60	71.60	71.60	71.60	71.60
3870620.00	71.50	71.50	71.60	71.60	71.60	71.60	71.60	71.60	71.60
3870615.00	71.50	71.60	71.60	71.60	71.60	71.60	71.60	71.60	71.60
3870610.00	71.60	71.60	71.60	71.60	71.60	71.60	71.60	71.60	71.60
3870605.00	71.60	71.60	71.60	71.60	71.60	71.60	71.60	71.60	71.60
3870600.00	71.60	71.60	71.60	71.60	71.60	71.60	71.60	71.60	71.70
3870595.00	71.60	71.60	71.60	71.60	71.60	71.60	71.60	71.70	71.70
3870590.00	71.60	71.60	71.60	71.60	71.60	71.60	71.60	71.70	71.70
3870585.00	71.60	71.60	71.60	71.60	71.60	71.60	71.70	71.70	71.70
3870580.00	71.60	71.60	71.60	71.60	71.60	71.60	71.70	71.70	71.70
3870575.00	71.60	71.60	71.60	71.60	71.60	71.70	71.70	71.70	71.70

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735720.00	735725.00	735730.00	735735.00	735740.00	735745.00	735750.00	735755.00	735760.00
3870570.00	71.60	71.60	71.60	71.60	71.70	71.70	71.70	71.70	71.70
3870565.00	71.60	71.60	71.60	71.60	71.70	71.70	71.70	71.70	71.70
3870560.00	71.60	71.60	71.60	71.70	71.70	71.70	71.70	71.70	71.70
3870555.00	71.60	71.60	71.60	71.70	71.70	71.70	71.70	71.70	71.70
3870550.00	71.60	71.60	71.70	71.70	71.70	71.70	71.70	71.70	71.70
3870545.00	71.60	71.60	71.70	71.70	71.70	71.70	71.70	71.70	71.70
3870540.00	71.60	71.70	71.70	71.70	71.70	71.70	71.70	71.70	71.70
3870535.00	71.60	71.70	71.70	71.70	71.70	71.70	71.70	71.70	71.70
3870530.00	71.70	71.70	71.70	71.70	71.70	71.70	71.70	71.70	71.80
3870525.00	71.70	71.70	71.70	71.70	71.70	71.70	71.70	71.80	71.80
3870520.00	71.70	71.70	71.70	71.70	71.70	71.70	71.70	71.80	71.80
3870515.00	71.70	71.70	71.70	71.70	71.70	71.70	71.80	71.80	71.80
3870510.00	71.70	71.70	71.70	71.70	71.70	71.70	71.80	71.80	71.80
3870505.00	71.70	71.70	71.70	71.70	71.70	71.80	71.80	71.80	71.80
3870500.00	71.70	71.70	71.70	71.70	71.70	71.80	71.80	71.80	71.80
3870495.00	71.70	71.70	71.70	71.70	71.80	71.80	71.80	71.80	71.80
3870490.00	71.70	71.70	71.70	71.70	71.80	71.80	71.80	71.80	71.80
3870485.00	71.70	71.70	71.70	71.80	71.80	71.80	71.80	71.80	71.80
3870480.00	71.70	71.70	71.80	71.80	71.80	71.80	71.80	71.80	71.80
3870475.00	71.70	71.70	71.80	71.80	71.80	71.80	71.80	71.80	71.80
3870470.00	71.70	71.80	71.80	71.80	71.80	71.80	71.80	71.80	71.80
3870465.00	71.70	71.80	71.80	71.80	71.80	71.80	71.80	71.80	71.90
3870460.00	71.80	71.80	71.80	71.80	71.80	71.80	71.80	71.80	71.90
3870455.00	71.80	71.80	71.80	71.80	71.80	71.80	71.80	71.90	71.90
3870450.00	71.80	71.80	71.80	71.80	71.80	71.80	71.80	71.90	71.90
3870445.00	71.80	71.80	71.80	71.80	71.80	71.80	71.90	71.90	71.90
3870440.00	71.80	71.80	71.80	71.80	71.80	71.80	71.90	71.90	71.90
3870435.00	71.80	71.80	71.80	71.80	71.80	71.90	71.90	71.90	71.90
3870430.00	71.80	71.80	71.80	71.80	71.80	71.90	71.90	71.90	71.90
3870425.00	71.80	71.80	71.80	71.80	71.90	71.90	71.90	71.90	71.90
3870420.00	71.80	71.80	71.80	71.80	71.90	71.90	71.90	71.90	71.90
3870415.00	71.80	71.80	71.80	71.90	71.90	71.90	71.90	71.90	71.90
3870410.00	71.80	71.80	71.80	71.90	71.90	71.90	71.90	71.90	71.90
3870405.00	71.80	71.80	71.90	71.90	71.90	71.90	71.90	71.90	71.90
3870400.00	71.80	71.80	71.90	71.90	71.90	71.90	71.90	71.90	72.00

3870395.00	71.80	71.90	71.90	71.90	71.90	71.90	71.90	71.90	72.00
3870390.00	71.80	71.90	71.90	71.90	71.90	71.90	71.90	71.90	72.00
3870385.00	71.90	71.90	71.90	71.90	71.90	71.90	71.90	72.00	72.00
3870380.00	71.90	71.90	71.90	71.90	71.90	71.90	72.00	72.00	72.00
3870375.00	71.90	71.90	71.90	71.90	71.90	71.90	72.00	72.00	72.00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735720.00	735725.00	735730.00	735735.00	735740.00	735745.00	735750.00	735755.00	735760.00
3870370.00	71.90	71.90	71.90	71.90	71.90	71.90	72.00	72.00	72.00
3870365.00	71.90	71.90	71.90	71.90	71.90	72.00	72.00	72.00	72.00
3870360.00	71.90	71.90	71.90	71.90	72.00	72.00	72.00	72.00	72.00
3870355.00	71.90	71.90	71.90	71.90	72.00	72.00	72.00	72.00	72.00
3870350.00	71.90	71.90	71.90	71.90	72.00	72.00	72.00	72.00	72.00
3870345.00	71.90	71.90	71.90	72.00	72.00	72.00	72.00	72.00	72.00
3870340.00	71.90	71.90	71.90	72.00	72.00	72.00	72.00	72.00	72.00
3870335.00	71.90	71.90	72.00	72.00	72.00	72.00	72.00	72.00	72.00
3870330.00	71.90	71.90	72.00	72.00	72.00	72.00	72.00	72.00	72.10
3870325.00	71.90	72.00	72.00	72.00	72.00	72.00	72.00	72.00	72.10
3870320.00	71.90	72.00	72.00	72.00	72.00	72.00	72.00	72.10	72.10
3870315.00	72.00	72.00	72.00	72.00	72.00	72.00	72.00	72.10	72.10
3870310.00	72.00	72.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10
3870305.00	72.00	72.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10
3870300.00	72.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10
3870295.00	72.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10
3870290.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10
3870285.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10
3870280.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10
3870275.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10	72.10
3870270.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10	72.10
3870265.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10	72.10	72.20
3870260.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10	72.10	72.20
3870255.00	72.00	72.10	72.10	72.10	72.10	72.10	72.10	72.20	72.20
3870250.00	72.00	72.10	72.10	72.10	72.10	72.10	72.10	72.20	72.20
3870245.00	72.00	72.10	72.10	72.10	72.10	72.10	72.10	72.20	72.20
3870240.00	72.10	72.10	72.10	72.10	72.10	72.10	72.20	72.20	72.20
3870235.00	72.10	72.10	72.10	72.10	72.10	72.10	72.20	72.20	72.20
3870230.00	72.10	72.10	72.10	72.10	72.10	72.20	72.20	72.20	72.20
3870225.00	72.10	72.10	72.10	72.10	72.10	72.20	72.20	72.20	72.20
3870220.00	72.10	72.10	72.10	72.10	72.10	72.20	72.20	72.20	72.20
3870215.00	72.10	72.10	72.10	72.10	72.20	72.20	72.20	72.20	72.20
3870210.00	72.10	72.10	72.10	72.10	72.20	72.20	72.20	72.20	72.20
3870205.00	72.10	72.10	72.10	72.20	72.20	72.20	72.20	72.20	72.20
3870200.00	72.10	72.10	72.10	72.20	72.20	72.20	72.20	72.20	72.20
3870195.00	72.10	72.10	72.10	72.20	72.20	72.20	72.20	72.20	72.30
3870190.00	72.10	72.10	72.20	72.20	72.20	72.20	72.20	72.20	72.30
3870185.00	72.10	72.10	72.20	72.20	72.20	72.20	72.20	72.20	72.30
3870180.00	72.10	72.20	72.20	72.20	72.20	72.20	72.20	72.30	72.30
3870175.00	72.10	72.20	72.20	72.20	72.20	72.20	72.20	72.30	72.30

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735720.00	735725.00	735730.00	735735.00	735740.00	735745.00	735750.00	735755.00	735760.00
3870170.00	72.10	72.20	72.20	72.20	72.20	72.20	72.30	72.30	72.30
3870165.00	72.20	72.20	72.20	72.20	72.20	72.20	72.30	72.30	72.30
3870160.00	72.20	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30
3870155.00	72.20	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30
3870150.00	72.20	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30
3870145.00	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.30
3870140.00	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.30
3870135.00	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.30	72.30
3870130.00	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.30	72.30
3870125.00	72.20	72.20	72.30	72.30	72.30	72.30	72.30	72.30	72.40
3870120.00	72.20	72.20	72.30	72.30	72.30	72.30	72.30	72.30	72.40
3870115.00	72.20	72.20	72.30	72.30	72.30	72.30	72.30	72.40	72.40
3870110.00	72.20	72.30	72.30	72.30	72.30	72.30	72.30	72.40	72.40
3870105.00	72.20	72.30	72.30	72.30	72.30	72.30	72.40	72.40	72.40
3870100.00	72.30	72.30	72.30	72.30	72.30	72.30	72.40	72.40	72.40
3870095.00	72.30	72.30	72.30	72.30	72.30	72.40	72.40	72.40	72.40
3870090.00	72.30	72.30	72.30	72.30	72.30	72.40	72.40	72.40	72.40
3870085.00	72.30	72.30	72.30	72.30	72.40	72.40	72.40	72.40	72.40
3870080.00	72.30	72.30	72.30	72.30	72.40	72.40	72.40	72.40	72.40
3870075.00	72.30	72.30	72.30	72.30	72.40	72.40	72.40	72.40	72.40
3870070.00	72.30	72.30	72.30	72.40	72.40	72.40	72.40	72.40	72.40
3870065.00	72.30	72.30	72.40	72.40	72.40	72.40	72.40	72.40	72.50
3870060.00	72.30	72.30	72.40	72.40	72.40	72.40	72.40	72.40	72.50
3870055.00	72.30	72.40	72.40	72.40	72.40	72.40	72.40	72.50	72.50
3870050.00	72.30	72.40	72.40	72.40	72.40	72.40	72.40	72.50	72.50
3870045.00	72.30	72.40	72.40	72.40	72.40	72.40	72.50	72.50	72.50
3870040.00	72.30	72.40	72.40	72.40	72.40	72.40	72.50	72.50	72.50
3870035.00	72.40	72.40	72.40	72.40	72.40	72.40	72.50	72.50	72.50
3870030.00	72.40	72.40	72.40	72.40	72.40	72.50	72.50	72.50	72.50
3870025.00	72.40	72.40	72.40	72.40	72.40	72.50	72.50	72.50	72.50
3870020.00	72.40	72.40	72.40	72.40	72.40	72.50	72.50	72.50	72.50

Y-COORD (METERS)	X-COORD (METERS) 735765.00	735770.00	735775.00	735780.00	735785.00	735790.00	735795.00	735800.00	735805.00
3870770.00	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.50	71.60
3870765.00	71.40	71.40	71.40	71.40	71.40	71.50	71.50	71.50	71.60
3870760.00	71.40	71.40	71.40	71.40	71.50	71.50	71.50	71.50	71.60
3870755.00	71.40	71.40	71.40	71.50	71.50	71.50	71.50	71.50	71.60
3870750.00	71.40	71.50	71.50	71.50	71.50	71.50	71.50	71.60	71.60
3870745.00	71.40	71.50	71.50	71.50	71.50	71.50	71.50	71.60	71.60
3870740.00	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.60	71.60
3870735.00	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.60	71.60
3870730.00	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.60	71.70
3870725.00	71.50	71.50	71.50	71.50	71.50	71.50	71.50	71.60	71.70
3870720.00	71.50	71.50	71.50	71.50	71.50	71.50	71.60	71.60	71.70
3870715.00	71.50	71.50	71.50	71.50	71.50	71.50	71.60	71.60	71.70
3870710.00	71.50	71.50	71.50	71.50	71.50	71.50	71.60	71.60	71.70
3870705.00	71.50	71.50	71.50	71.50	71.50	71.60	71.60	71.60	71.70
3870700.00	71.50	71.50	71.50	71.50	71.60	71.60	71.60	71.60	71.70
3870695.00	71.50	71.50	71.50	71.50	71.60	71.60	71.60	71.60	71.70
3870690.00	71.50	71.50	71.50	71.60	71.60	71.60	71.60	71.70	71.70
3870685.00	71.50	71.50	71.60	71.60	71.60	71.60	71.60	71.70	71.70
3870680.00	71.50	71.60	71.60	71.60	71.60	71.60	71.60	71.70	71.70
3870675.00	71.60	71.60	71.60	71.60	71.60	71.60	71.60	71.70	71.70
3870670.00	71.60	71.60	71.60	71.60	71.60	71.60	71.60	71.70	71.70
3870665.00	71.60	71.60	71.60	71.60	71.60	71.60	71.60	71.70	71.80
3870660.00	71.60	71.60	71.60	71.60	71.60	71.60	71.60	71.70	71.80
3870655.00	71.60	71.60	71.60	71.60	71.60	71.60	71.70	71.70	71.80
3870650.00	71.60	71.60	71.60	71.60	71.60	71.60	71.70	71.70	71.80
3870645.00	71.60	71.60	71.60	71.60	71.60	71.70	71.70	71.70	71.80
3870640.00	71.60	71.60	71.60	71.60	71.60	71.70	71.70	71.70	71.80
3870635.00	71.60	71.60	71.60	71.60	71.70	71.70	71.70	71.70	71.80
3870630.00	71.60	71.60	71.60	71.70	71.70	71.70	71.70	71.80	71.80
3870625.00	71.60	71.60	71.70	71.70	71.70	71.70	71.70	71.80	71.80
3870620.00	71.60	71.60	71.70	71.70	71.70	71.70	71.70	71.80	71.80
3870615.00	71.60	71.70	71.70	71.70	71.70	71.70	71.70	71.80	71.80
3870610.00	71.60	71.70	71.70	71.70	71.70	71.70	71.70	71.80	71.80
3870605.00	71.70	71.70	71.70	71.70	71.70	71.70	71.70	71.80	71.90
3870600.00	71.70	71.70	71.70	71.70	71.70	71.70	71.70	71.80	71.90
3870595.00	71.70	71.70	71.70	71.70	71.70	71.70	71.80	71.80	71.90
3870590.00	71.70	71.70	71.70	71.70	71.70	71.70	71.80	71.80	71.90
3870585.00	71.70	71.70	71.70	71.70	71.70	71.70	71.80	71.80	71.90
3870580.00	71.70	71.70	71.70	71.70	71.70	71.80	71.80	71.80	71.90
3870575.00	71.70	71.70	71.70	71.70	71.70	71.80	71.80	71.80	71.90

Y-COORD (METERS)	X-COORD (METERS) 735765.00	735770.00	735775.00	735780.00	735785.00	735790.00	735795.00	735800.00	735805.00
3870570.00	71.70	71.70	71.70	71.70	71.80	71.80	71.80	71.80	71.90
3870565.00	71.70	71.70	71.70	71.80	71.80	71.80	71.80	71.90	71.90
3870560.00	71.70	71.70	71.70	71.80	71.80	71.80	71.80	71.90	71.90
3870555.00	71.70	71.70	71.80	71.80	71.80	71.80	71.80	71.90	71.90
3870550.00	71.70	71.80	71.80	71.80	71.80	71.80	71.80	71.90	72.00
3870545.00	71.70	71.80	71.80	71.80	71.80	71.80	71.80	71.90	72.00
3870540.00	71.80	71.80	71.80	71.80	71.80	71.80	71.80	71.90	72.00
3870535.00	71.80	71.80	71.80	71.80	71.80	71.80	71.90	71.90	72.00
3870530.00	71.80	71.80	71.80	71.80	71.80	71.80	71.90	71.90	72.00
3870525.00	71.80	71.80	71.80	71.80	71.80	71.80	71.90	71.90	72.00
3870520.00	71.80	71.80	71.80	71.80	71.80	71.80	71.90	71.90	72.00
3870515.00	71.80	71.80	71.80	71.80	71.80	71.90	71.90	71.90	72.00
3870510.00	71.80	71.80	71.80	71.80	71.90	71.90	71.90	71.90	72.00
3870505.00	71.80	71.80	71.80	71.80	71.90	71.90	71.90	71.90	72.00
3870500.00	71.80	71.80	71.80	71.90	71.90	71.90	71.90	71.90	72.00
3870495.00	71.80	71.80	71.80	71.90	71.90	71.90	71.90	71.90	72.00
3870490.00	71.80	71.80	71.90	71.90	71.90	71.90	71.90	72.00	72.00
3870485.00	71.80	71.80	71.90	71.90	71.90	71.90	71.90	72.00	72.00
3870480.00	71.80	71.90	71.90	71.90	71.90	71.90	71.90	72.00	72.10
3870475.00	71.80	71.90	71.90	71.90	71.90	71.90	71.90	72.00	72.10
3870470.00	71.90	71.90	71.90	71.90	71.90	71.90	72.00	72.00	72.10
3870465.00	71.90	71.90	71.90	71.90	71.90	71.90	72.00	72.00	72.10
3870460.00	71.90	71.90	71.90	71.90	71.90	71.90	72.00	72.00	72.10
3870455.00	71.90	71.90	71.90	71.90	71.90	72.00	72.00	72.00	72.10
3870450.00	71.90	71.90	71.90	71.90	71.90	72.00	72.00	72.00	72.10
3870445.00	71.90	71.90	71.90	71.90	71.90	72.00	72.00	72.00	72.10
3870440.00	71.90	71.90	71.90	71.90	72.00	72.00	72.00	72.00	72.10
3870435.00	71.90	71.90	71.90	72.00	72.00	72.00	72.00	72.00	72.10
3870430.00	71.90	71.90	71.90	72.00	72.00	72.00	72.00	72.00	72.10
3870425.00	71.90	71.90	72.00	72.00	72.00	72.00	72.00	72.10	72.10
3870420.00	71.90	71.90	72.00	72.00	72.00	72.00	72.00	72.10	72.10
3870415.00	71.90	72.00	72.00	72.00	72.00	72.00	72.00	72.10	72.10
3870410.00	71.90	72.00	72.00	72.00	72.00	72.00	72.00	72.10	72.10
3870405.00	72.00	72.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10
3870400.00	72.00	72.00	72.00	72.00	72.00	72.00	72.10	72.10	72.20
3870395.00	72.00	72.00	72.00	72.00	72.00	72.00	72.10	72.10	72.20
3870390.00	72.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.20
3870385.00	72.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.20
3870380.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.20
3870375.00	72.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.20

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735765.00	735770.00	735775.00	735780.00	735785.00	735790.00	735795.00	735800.00	735805.00
3870370.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10	72.20
3870365.00	72.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10	72.20
3870360.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10	72.20	72.20
3870355.00	72.00	72.00	72.10	72.10	72.10	72.10	72.10	72.20	72.20
3870350.00	72.00	72.10	72.10	72.10	72.10	72.10	72.10	72.20	72.20
3870345.00	72.00	72.10	72.10	72.10	72.10	72.10	72.10	72.20	72.20
3870340.00	72.10	72.10	72.10	72.10	72.10	72.10	72.10	72.20	72.20
3870335.00	72.10	72.10	72.10	72.10	72.10	72.10	72.20	72.20	72.20
3870330.00	72.10	72.10	72.10	72.10	72.10	72.10	72.20	72.20	72.20
3870325.00	72.10	72.10	72.10	72.10	72.10	72.20	72.20	72.20	72.20
3870320.00	72.10	72.10	72.10	72.10	72.10	72.20	72.20	72.20	72.20
3870315.00	72.10	72.10	72.10	72.10	72.20	72.20	72.20	72.20	72.30
3870310.00	72.10	72.10	72.10	72.20	72.20	72.20	72.20	72.20	72.30
3870305.00	72.10	72.10	72.10	72.20	72.20	72.20	72.20	72.20	72.30
3870300.00	72.10	72.10	72.10	72.20	72.20	72.20	72.20	72.20	72.30
3870295.00	72.10	72.10	72.20	72.20	72.20	72.20	72.20	72.20	72.30
3870290.00	72.10	72.10	72.20	72.20	72.20	72.20	72.20	72.30	72.30
3870285.00	72.10	72.20	72.20	72.20	72.20	72.20	72.20	72.30	72.30
3870280.00	72.10	72.20	72.20	72.20	72.20	72.20	72.20	72.30	72.30
3870275.00	72.20	72.20	72.20	72.20	72.20	72.20	72.20	72.30	72.30
3870270.00	72.20	72.20	72.20	72.20	72.20	72.20	72.30	72.30	72.30
3870265.00	72.20	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30
3870260.00	72.20	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30
3870255.00	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.30
3870250.00	72.20	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.40
3870245.00	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.30	72.40
3870240.00	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.30	72.40
3870235.00	72.20	72.20	72.20	72.30	72.30	72.30	72.30	72.30	72.40
3870230.00	72.20	72.20	72.30	72.30	72.30	72.30	72.30	72.30	72.40
3870225.00	72.20	72.20	72.30	72.30	72.30	72.30	72.30	72.40	72.40
3870220.00	72.20	72.30	72.30	72.30	72.30	72.30	72.30	72.40	72.40
3870215.00	72.20	72.30	72.30	72.30	72.30	72.30	72.30	72.40	72.40
3870210.00	72.30	72.30	72.30	72.30	72.30	72.30	72.40	72.40	72.40
3870205.00	72.30	72.30	72.30	72.30	72.30	72.30	72.40	72.40	72.40
3870200.00	72.30	72.30	72.30	72.30	72.30	72.40	72.40	72.40	72.40
3870195.00	72.30	72.30	72.30	72.30	72.30	72.40	72.40	72.40	72.40
3870190.00	72.30	72.30	72.30	72.30	72.30	72.40	72.40	72.40	72.40
3870185.00	72.30	72.30	72.30	72.30	72.40	72.40	72.40	72.40	72.40
3870180.00	72.30	72.30	72.30	72.30	72.40	72.40	72.40	72.40	72.50
3870175.00	72.30	72.30	72.30	72.40	72.40	72.40	72.40	72.40	72.50

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735765.00	735770.00	735775.00	735780.00	735785.00	735790.00	735795.00	735800.00	735805.00
3870170.00	72.30	72.30	72.30	72.40	72.40	72.40	72.40	72.40	72.50
3870165.00	72.30	72.30	72.30	72.40	72.40	72.40	72.40	72.40	72.50
3870160.00	72.30	72.30	72.40	72.40	72.40	72.40	72.40	72.40	72.50
3870155.00	72.30	72.30	72.40	72.40	72.40	72.40	72.40	72.40	72.50
3870150.00	72.30	72.40	72.40	72.40	72.40	72.40	72.40	72.50	72.50
3870145.00	72.30	72.40	72.40	72.40	72.40	72.40	72.40	72.50	72.50
3870140.00	72.40	72.40	72.40	72.40	72.40	72.40	72.50	72.50	72.50
3870135.00	72.40	72.40	72.40	72.40	72.40	72.40	72.50	72.50	72.50
3870130.00	72.40	72.40	72.40	72.40	72.40	72.50	72.50	72.50	72.50
3870125.00	72.40	72.40	72.40	72.40	72.40	72.50	72.50	72.50	72.50
3870120.00	72.40	72.40	72.40	72.40	72.50	72.50	72.50	72.50	72.50
3870115.00	72.40	72.40	72.40	72.40	72.50	72.50	72.50	72.50	72.50
3870110.00	72.40	72.40	72.40	72.50	72.50	72.50	72.50	72.50	72.50
3870105.00	72.40	72.40	72.40	72.50	72.50	72.50	72.50	72.50	72.60
3870100.00	72.40	72.40	72.50	72.50	72.50	72.50	72.50	72.50	72.60
3870095.00	72.40	72.40	72.50	72.50	72.50	72.50	72.50	72.50	72.60
3870090.00	72.40	72.40	72.50	72.50	72.50	72.50	72.50	72.60	72.60
3870085.00	72.40	72.50	72.50	72.50	72.50	72.50	72.50	72.60	72.60
3870080.00	72.40	72.50	72.50	72.50	72.50	72.50	72.50	72.60	72.60
3870075.00	72.50	72.50	72.50	72.50	72.50	72.50	72.60	72.60	72.60
3870070.00	72.50	72.50	72.50	72.50	72.50	72.60	72.60	72.60	72.60
3870065.00	72.50	72.50	72.50	72.50	72.50	72.60	72.60	72.60	72.60
3870060.00	72.50	72.50	72.50	72.50	72.60	72.60	72.60	72.60	72.60
3870055.00	72.50	72.50	72.50	72.50	72.60	72.60	72.60	72.60	72.60
3870050.00	72.50	72.50	72.50	72.60	72.60	72.60	72.60	72.60	72.60
3870045.00	72.50	72.50	72.50	72.60	72.60	72.60	72.60	72.60	72.70
3870040.00	72.50	72.50	72.60	72.60	72.60	72.60	72.60	72.60	72.70
3870035.00	72.50	72.50	72.60	72.60	72.60	72.60	72.60	72.70	72.70
3870030.00	72.50	72.50	72.60	72.60	72.60	72.60	72.60	72.70	72.70
3870025.00	72.50	72.60	72.60	72.60	72.60	72.60	72.60	72.70	72.70
3870020.00	72.50	72.60	72.60	72.60	72.60	72.60	72.70	72.70	72.70

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD | X-COORD (METERS)

(METERS)	735810.00	735815.00	735820.00	735825.00	735830.00	735835.00	735840.00	735845.00	735850.00
3870770.00	71.70	71.70	71.80	71.90	71.90	72.00	72.10	72.20	72.30
3870765.00	71.70	71.70	71.80	71.90	72.00	72.00	72.10	72.20	72.30
3870760.00	71.70	71.70	71.80	71.90	72.00	72.10	72.10	72.20	72.30
3870755.00	71.70	71.80	71.80	71.90	72.00	72.10	72.10	72.20	72.30
3870750.00	71.70	71.80	71.80	71.90	72.00	72.10	72.20	72.20	72.30
3870745.00	71.70	71.80	71.80	71.90	72.00	72.10	72.20	72.20	72.30
3870740.00	71.70	71.80	71.90	71.90	72.00	72.10	72.20	72.30	72.40
3870735.00	71.70	71.80	71.90	71.90	72.00	72.10	72.20	72.30	72.40
3870730.00	71.70	71.80	71.90	72.00	72.00	72.10	72.20	72.30	72.40
3870725.00	71.70	71.80	71.90	72.00	72.10	72.10	72.20	72.30	72.40
3870720.00	71.70	71.80	71.90	72.00	72.10	72.10	72.20	72.30	72.40
3870715.00	71.70	71.80	71.90	72.00	72.10	72.20	72.20	72.30	72.40
3870710.00	71.80	71.80	71.90	72.00	72.10	72.20	72.30	72.40	72.40
3870705.00	71.80	71.80	71.90	72.00	72.10	72.20	72.30	72.40	72.50
3870700.00	71.80	71.90	71.90	72.00	72.10	72.20	72.30	72.40	72.50
3870695.00	71.80	71.90	72.00	72.00	72.10	72.20	72.30	72.40	72.50
3870690.00	71.80	71.90	72.00	72.10	72.10	72.20	72.30	72.40	72.50
3870685.00	71.80	71.90	72.00	72.10	72.20	72.20	72.30	72.40	72.50
3870680.00	71.80	71.90	72.00	72.10	72.20	72.30	72.40	72.40	72.50
3870675.00	71.80	71.90	72.00	72.10	72.20	72.30	72.40	72.50	72.60
3870670.00	71.80	71.90	72.00	72.10	72.20	72.30	72.40	72.50	72.60
3870665.00	71.80	71.90	72.00	72.10	72.20	72.30	72.40	72.50	72.60
3870660.00	71.90	71.90	72.00	72.10	72.20	72.30	72.40	72.50	72.60
3870655.00	71.90	72.00	72.00	72.10	72.20	72.30	72.40	72.50	72.60
3870650.00	71.90	72.00	72.10	72.20	72.30	72.40	72.50	72.60	72.70
3870645.00	71.90	72.00	72.10	72.20	72.30	72.40	72.50	72.60	72.70
3870640.00	71.90	72.00	72.10	72.20	72.30	72.40	72.50	72.60	72.70
3870635.00	71.90	72.00	72.10	72.20	72.30	72.40	72.50	72.60	72.70
3870630.00	71.90	72.00	72.10	72.20	72.30	72.40	72.50	72.60	72.70
3870625.00	71.90	72.00	72.10	72.20	72.30	72.40	72.50	72.70	72.80
3870620.00	71.90	72.00	72.10	72.20	72.30	72.50	72.60	72.70	72.80
3870615.00	71.90	72.00	72.10	72.20	72.40	72.50	72.60	72.70	72.80
3870610.00	71.90	72.00	72.20	72.30	72.40	72.50	72.60	72.70	72.80
3870605.00	72.00	72.10	72.20	72.30	72.40	72.50	72.60	72.70	72.80
3870600.00	72.00	72.10	72.20	72.30	72.40	72.50	72.60	72.80	72.90
3870595.00	72.00	72.10	72.20	72.30	72.40	72.50	72.70	72.80	72.90
3870590.00	72.00	72.10	72.20	72.30	72.40	72.60	72.70	72.80	72.90
3870585.00	72.00	72.10	72.20	72.30	72.40	72.60	72.70	72.80	72.90
3870580.00	72.00	72.10	72.20	72.30	72.50	72.60	72.70	72.80	72.90
3870575.00	72.00	72.10	72.20	72.30	72.50	72.60	72.70	72.80	73.00

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735810.00	735815.00	735820.00	735825.00	735830.00	735835.00	735840.00	735845.00	735850.00
3870570.00	72.00	72.10	72.20	72.40	72.50	72.60	72.70	72.90	73.00
3870565.00	72.00	72.10	72.20	72.40	72.50	72.60	72.70	72.90	73.00
3870560.00	72.00	72.10	72.30	72.40	72.50	72.60	72.70	72.90	73.00
3870555.00	72.00	72.20	72.30	72.40	72.50	72.60	72.80	72.90	73.00
3870550.00	72.10	72.20	72.30	72.40	72.50	72.70	72.80	72.90	73.00
3870545.00	72.10	72.20	72.30	72.40	72.50	72.70	72.80	72.90	73.00
3870540.00	72.10	72.20	72.30	72.40	72.50	72.70	72.80	72.90	73.10
3870535.00	72.10	72.20	72.30	72.40	72.60	72.70	72.80	72.90	73.10
3870530.00	72.10	72.20	72.30	72.40	72.60	72.70	72.80	73.00	73.10
3870525.00	72.10	72.20	72.30	72.50	72.60	72.70	72.80	73.00	73.10
3870520.00	72.10	72.20	72.30	72.50	72.60	72.70	72.90	73.00	73.10
3870515.00	72.10	72.20	72.30	72.50	72.60	72.70	72.90	73.00	73.10
3870510.00	72.10	72.20	72.40	72.50	72.60	72.70	72.90	73.00	73.10
3870505.00	72.10	72.20	72.40	72.50	72.60	72.80	72.90	73.00	73.10
3870500.00	72.10	72.20	72.40	72.50	72.60	72.80	72.90	73.00	73.10
3870495.00	72.10	72.30	72.40	72.50	72.60	72.80	72.90	73.00	73.10
3870490.00	72.10	72.30	72.40	72.50	72.60	72.80	72.90	73.00	73.20
3870485.00	72.10	72.30	72.40	72.50	72.60	72.80	72.90	73.00	73.20
3870480.00	72.10	72.30	72.40	72.50	72.60	72.80	72.90	73.00	73.20
3870475.00	72.20	72.30	72.40	72.50	72.70	72.80	72.90	73.00	73.20
3870470.00	72.20	72.30	72.40	72.50	72.70	72.80	72.90	73.00	73.20
3870465.00	72.20	72.30	72.40	72.50	72.70	72.80	72.90	73.00	73.20
3870460.00	72.20	72.30	72.40	72.50	72.70	72.80	72.90	73.00	73.20
3870455.00	72.20	72.30	72.40	72.50	72.70	72.80	72.90	73.00	73.20
3870450.00	72.20	72.30	72.40	72.50	72.70	72.80	72.90	73.00	73.20
3870445.00	72.20	72.30	72.40	72.60	72.70	72.80	72.90	73.00	73.20
3870440.00	72.20	72.30	72.40	72.60	72.70	72.80	72.90	73.00	73.20
3870435.00	72.20	72.30	72.40	72.60	72.70	72.80	72.90	73.00	73.20
3870430.00	72.20	72.30	72.40	72.60	72.70	72.80	72.90	73.10	73.20
3870425.00	72.20	72.30	72.40	72.60	72.70	72.80	72.90	73.10	73.20
3870420.00	72.20	72.30	72.40	72.60	72.70	72.80	72.90	73.10	73.20
3870415.00	72.20	72.30	72.50	72.60	72.70	72.80	72.90	73.10	73.20
3870410.00	72.20	72.30	72.50	72.60	72.70	72.80	72.90	73.10	73.20
3870405.00	72.20	72.30	72.50	72.60	72.70	72.80	72.90	73.10	73.20
3870400.00	72.20	72.40	72.50	72.60	72.70	72.80	72.90	73.10	73.20
3870395.00	72.30	72.40	72.50	72.60	72.70	72.80	72.90	73.10	73.20
3870390.00	72.30	72.40	72.50	72.60	72.70	72.80	72.90	73.10	73.20
3870385.00	72.30	72.40	72.50	72.60	72.70	72.80	72.90	73.10	73.20
3870380.00	72.30	72.40	72.50	72.60	72.70	72.80	72.90	73.10	73.20
3870375.00	72.30	72.40	72.50	72.60	72.70	72.80	72.90	73.10	73.20

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735810.00	735815.00	735820.00	735825.00	735830.00	735835.00	735840.00	735845.00	735850.00
3870370.00	72.30	72.40	72.50	72.60	72.70	72.80	72.90	73.10	73.20
3870365.00	72.30	72.40	72.50	72.60	72.70	72.80	72.90	73.10	73.20
3870360.00	72.30	72.40	72.50	72.60	72.70	72.80	73.00	73.10	73.20
3870355.00	72.30	72.40	72.50	72.60	72.70	72.80	73.00	73.10	73.20
3870350.00	72.30	72.40	72.50	72.60	72.70	72.80	73.00	73.10	73.20
3870345.00	72.30	72.40	72.50	72.60	72.70	72.80	73.00	73.10	73.20
3870340.00	72.30	72.40	72.50	72.60	72.70	72.80	73.00	73.10	73.20
3870335.00	72.30	72.40	72.50	72.60	72.70	72.90	73.00	73.10	73.20
3870330.00	72.30	72.40	72.50	72.60	72.70	72.90	73.00	73.10	73.20
3870325.00	72.30	72.40	72.50	72.60	72.70	72.90	73.00	73.10	73.20
3870320.00	72.30	72.40	72.50	72.60	72.80	72.90	73.00	73.10	73.20
3870315.00	72.30	72.40	72.50	72.60	72.80	72.90	73.00	73.10	73.20
3870310.00	72.40	72.40	72.50	72.70	72.80	72.90	73.00	73.10	73.20
3870305.00	72.40	72.50	72.60	72.70	72.80	72.90	73.00	73.10	73.20
3870300.00	72.40	72.50	72.60	72.70	72.80	72.90	73.00	73.10	73.20
3870295.00	72.40	72.50	72.60	72.70	72.80	72.90	73.00	73.10	73.20
3870290.00	72.40	72.50	72.60	72.70	72.80	72.90	73.00	73.10	73.20
3870285.00	72.40	72.50	72.60	72.70	72.80	72.90	73.00	73.10	73.20
3870280.00	72.40	72.50	72.60	72.70	72.80	72.90	73.00	73.10	73.20
3870275.00	72.40	72.50	72.60	72.70	72.80	72.90	73.00	73.10	73.20
3870270.00	72.40	72.50	72.60	72.70	72.80	72.90	73.00	73.10	73.20
3870265.00	72.40	72.50	72.60	72.70	72.80	72.90	73.00	73.10	73.20
3870260.00	72.40	72.50	72.60	72.70	72.80	72.90	73.00	73.10	73.20
3870255.00	72.40	72.50	72.60	72.70	72.80	72.90	73.00	73.10	73.20
3870250.00	72.40	72.50	72.60	72.70	72.80	72.90	73.00	73.10	73.20
3870245.00	72.40	72.50	72.60	72.70	72.80	72.90	73.00	73.10	73.20
3870240.00	72.40	72.50	72.60	72.70	72.80	72.90	73.00	73.10	73.20
3870235.00	72.40	72.50	72.60	72.70	72.80	72.90	73.00	73.10	73.20
3870230.00	72.50	72.50	72.60	72.70	72.80	72.90	73.00	73.10	73.20
3870225.00	72.50	72.50	72.60	72.70	72.80	72.90	73.00	73.10	73.20
3870220.00	72.50	72.50	72.60	72.70	72.80	72.90	73.00	73.10	73.20
3870215.00	72.50	72.60	72.60	72.70	72.80	72.90	73.00	73.10	73.20
3870210.00	72.50	72.60	72.70	72.70	72.80	72.90	73.00	73.10	73.20
3870205.00	72.50	72.60	72.70	72.70	72.80	72.90	73.00	73.10	73.20
3870200.00	72.50	72.60	72.70	72.70	72.80	72.90	73.00	73.10	73.20
3870195.00	72.50	72.60	72.70	72.70	72.80	72.90	73.00	73.10	73.20
3870190.00	72.50	72.60	72.70	72.70	72.80	72.90	73.00	73.10	73.20
3870185.00	72.50	72.60	72.70	72.70	72.80	72.90	73.00	73.10	73.20
3870180.00	72.50	72.60	72.70	72.70	72.80	72.90	73.00	73.10	73.20
3870175.00	72.50	72.60	72.70	72.70	72.80	72.90	73.00	73.10	73.20

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS)								
	735810.00	735815.00	735820.00	735825.00	735830.00	735835.00	735840.00	735845.00	735850.00
3870170.00	72.50	72.60	72.70	72.70	72.80	72.90	73.00	73.10	73.20
3870165.00	72.50	72.60	72.70	72.70	72.80	72.90	73.00	73.10	73.20
3870160.00	72.50	72.60	72.70	72.70	72.80	72.90	73.00	73.10	73.20
3870155.00	72.50	72.60	72.70	72.80	72.80	72.90	73.00	73.10	73.20
3870150.00	72.50	72.60	72.70	72.80	72.80	72.90	73.00	73.10	73.20
3870145.00	72.50	72.60	72.70	72.80	72.80	72.90	73.00	73.10	73.20
3870140.00	72.50	72.60	72.70	72.80	72.90	72.90	73.00	73.10	73.20
3870135.00	72.50	72.60	72.70	72.80	72.90	72.90	73.00	73.10	73.20
3870130.00	72.60	72.60	72.70	72.80	72.90	72.90	73.00	73.10	73.20
3870125.00	72.60	72.60	72.70	72.80	72.90	73.00	73.00	73.10	73.20
3870120.00	72.60	72.60	72.70	72.80	72.90	73.00	73.00	73.10	73.20
3870115.00	72.60	72.60	72.70	72.80	72.90	73.00	73.00	73.10	73.20
3870110.00	72.60	72.60	72.70	72.80	72.90	73.00	73.00	73.10	73.20
3870105.00	72.60	72.70	72.70	72.80	72.90	73.00	73.00	73.10	73.20
3870100.00	72.60	72.70	72.70	72.80	72.90	73.00	73.10	73.10	73.20
3870095.00	72.60	72.70	72.70	72.80	72.90	73.00	73.10	73.10	73.20
3870090.00	72.60	72.70	72.70	72.80	72.90	73.00	73.10	73.10	73.20
3870085.00	72.60	72.70	72.70	72.80	72.90	73.00	73.10	73.10	73.20
3870080.00	72.60	72.70	72.70	72.80	72.90	73.00	73.10	73.10	73.20
3870075.00	72.60	72.70	72.80	72.80	72.90	73.00	73.10	73.20	73.20
3870070.00	72.60	72.70	72.80	72.80	72.90	73.00	73.10	73.20	73.20
3870065.00	72.60	72.70	72.80	72.80	72.90	73.00	73.10	73.20	73.20
3870060.00	72.70	72.70	72.80	72.90	72.90	73.00	73.10	73.20	73.20
3870055.00	72.70	72.70	72.80	72.90	72.90	73.00	73.10	73.20	73.20
3870050.00	72.70	72.70	72.80	72.90	73.00	73.00	73.10	73.20	73.30
3870045.00	72.70	72.80	72.80	72.90	73.00	73.00	73.10	73.20	73.30
3870040.00	72.70	72.80	72.80	72.90	73.00	73.00	73.10	73.20	73.30
3870035.00	72.70	72.80	72.80	72.90	73.00	73.10	73.10	73.20	73.30
3870030.00	72.70	72.80	72.90	72.90	73.00	73.10	73.10	73.20	73.30
3870025.00	72.70	72.80	72.90	72.90	73.00	73.10	73.10	73.20	73.30
3870020.00	72.80	72.80	72.90	72.90	73.00	73.10	73.20	73.20	73.30

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS)				
	735855.00	735860.00	735865.00	735870.00	735875.00
3870770.00	72.40	72.40	72.50	72.60	72.70
3870765.00	72.40	72.50	72.50	72.60	72.70
3870760.00	72.40	72.50	72.50	72.60	72.70
3870755.00	72.40	72.50	72.60	72.60	72.70

3870750.00	72.40	72.50	72.60	72.70	72.70
3870745.00	72.40	72.50	72.60	72.70	72.80
3870740.00	72.40	72.50	72.60	72.70	72.80
3870735.00	72.50	72.50	72.60	72.70	72.80
3870730.00	72.50	72.60	72.60	72.70	72.80
3870725.00	72.50	72.60	72.70	72.70	72.80
3870720.00	72.50	72.60	72.70	72.80	72.80
3870715.00	72.50	72.60	72.70	72.80	72.90
3870710.00	72.50	72.60	72.70	72.80	72.90
3870705.00	72.50	72.60	72.70	72.80	72.90
3870700.00	72.60	72.70	72.70	72.80	72.90
3870695.00	72.60	72.70	72.80	72.80	72.90
3870690.00	72.60	72.70	72.80	72.90	73.00
3870685.00	72.60	72.70	72.80	72.90	73.00
3870680.00	72.60	72.70	72.80	72.90	73.00
3870675.00	72.70	72.80	72.80	72.90	73.00
3870670.00	72.70	72.80	72.90	73.00	73.00
3870665.00	72.70	72.80	72.90	73.00	73.10
3870660.00	72.70	72.80	72.90	73.00	73.10
3870655.00	72.70	72.80	72.90	73.00	73.10
3870650.00	72.80	72.90	73.00	73.10	73.10
3870645.00	72.80	72.90	73.00	73.10	73.20
3870640.00	72.80	72.90	73.00	73.10	73.20
3870635.00	72.80	72.90	73.00	73.10	73.20
3870630.00	72.90	73.00	73.10	73.20	73.20
3870625.00	72.90	73.00	73.10	73.20	73.30
3870620.00	72.90	73.00	73.10	73.20	73.30
3870615.00	72.90	73.00	73.10	73.20	73.30
3870610.00	72.90	73.00	73.20	73.30	73.30
3870605.00	73.00	73.10	73.20	73.30	73.40
3870600.00	73.00	73.10	73.20	73.30	73.40
3870595.00	73.00	73.10	73.20	73.30	73.40
3870590.00	73.00	73.10	73.30	73.30	73.40
3870585.00	73.00	73.20	73.30	73.40	73.40
3870580.00	73.10	73.20	73.30	73.40	73.40
3870575.00	73.10	73.20	73.30	73.40	73.50

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735855.00	735860.00	735865.00	735870.00	735875.00
3870570.00	73.10	73.20	73.30	73.40	73.50
3870565.00	73.10	73.20	73.30	73.40	73.50
3870560.00	73.10	73.20	73.40	73.40	73.50
3870555.00	73.10	73.30	73.40	73.40	73.50
3870550.00	73.20	73.30	73.40	73.50	73.50
3870545.00	73.20	73.30	73.40	73.50	73.50
3870540.00	73.20	73.30	73.40	73.50	73.50
3870535.00	73.20	73.30	73.40	73.50	73.50
3870530.00	73.20	73.30	73.40	73.50	73.50
3870525.00	73.20	73.30	73.40	73.50	73.50
3870520.00	73.20	73.30	73.40	73.50	73.50
3870515.00	73.20	73.40	73.40	73.50	73.50
3870510.00	73.30	73.40	73.50	73.50	73.50
3870505.00	73.30	73.40	73.50	73.50	73.50
3870500.00	73.30	73.40	73.50	73.50	73.50
3870495.00	73.30	73.40	73.50	73.50	73.50
3870490.00	73.30	73.40	73.50	73.50	73.50
3870485.00	73.30	73.40	73.50	73.50	73.50
3870480.00	73.30	73.40	73.50	73.50	73.50
3870475.00	73.30	73.40	73.50	73.50	73.50
3870470.00	73.30	73.40	73.50	73.50	73.50
3870465.00	73.30	73.40	73.50	73.50	73.50
3870460.00	73.30	73.40	73.50	73.50	73.60
3870455.00	73.30	73.40	73.50	73.50	73.60
3870450.00	73.30	73.40	73.50	73.50	73.60
3870445.00	73.30	73.40	73.50	73.50	73.60
3870440.00	73.30	73.40	73.50	73.50	73.60
3870435.00	73.30	73.40	73.50	73.50	73.60
3870430.00	73.30	73.40	73.50	73.50	73.60
3870425.00	73.30	73.40	73.50	73.50	73.60
3870420.00	73.30	73.40	73.50	73.50	73.60
3870415.00	73.30	73.40	73.50	73.50	73.60
3870410.00	73.30	73.40	73.50	73.50	73.60
3870405.00	73.30	73.40	73.50	73.50	73.60
3870400.00	73.30	73.40	73.50	73.50	73.60
3870395.00	73.30	73.40	73.50	73.50	73.60
3870390.00	73.30	73.40	73.50	73.50	73.60
3870385.00	73.30	73.40	73.50	73.50	73.60
3870380.00	73.30	73.40	73.50	73.50	73.60
3870375.00	73.30	73.40	73.50	73.50	73.60

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735855.00	735860.00	735865.00	735870.00	735875.00
3870370.00	73.30	73.40	73.50	73.50	73.60
3870365.00	73.30	73.40	73.50	73.50	73.60
3870360.00	73.30	73.40	73.50	73.50	73.60

3870355.00	73.30	73.40	73.50	73.50	73.60
3870350.00	73.30	73.40	73.50	73.50	73.60
3870345.00	73.30	73.40	73.50	73.50	73.60
3870340.00	73.30	73.40	73.50	73.50	73.60
3870335.00	73.30	73.40	73.50	73.50	73.60
3870330.00	73.30	73.40	73.50	73.50	73.60
3870325.00	73.30	73.40	73.50	73.50	73.60
3870320.00	73.30	73.40	73.50	73.50	73.60
3870315.00	73.30	73.40	73.50	73.50	73.60
3870310.00	73.30	73.40	73.50	73.50	73.60
3870305.00	73.30	73.40	73.50	73.50	73.60
3870300.00	73.30	73.40	73.50	73.50	73.60
3870295.00	73.30	73.40	73.50	73.50	73.60
3870290.00	73.30	73.40	73.50	73.50	73.60
3870285.00	73.30	73.40	73.50	73.50	73.60
3870280.00	73.30	73.40	73.50	73.50	73.60
3870275.00	73.30	73.40	73.40	73.50	73.60
3870270.00	73.30	73.40	73.40	73.50	73.60
3870265.00	73.30	73.40	73.40	73.50	73.60
3870260.00	73.30	73.40	73.40	73.50	73.60
3870255.00	73.30	73.40	73.40	73.50	73.60
3870250.00	73.30	73.40	73.40	73.50	73.60
3870245.00	73.30	73.40	73.40	73.50	73.60
3870240.00	73.30	73.40	73.40	73.50	73.60
3870235.00	73.30	73.40	73.40	73.50	73.60
3870230.00	73.30	73.40	73.40	73.50	73.60
3870225.00	73.30	73.40	73.40	73.50	73.60
3870220.00	73.30	73.40	73.40	73.50	73.60
3870215.00	73.30	73.40	73.40	73.50	73.60
3870210.00	73.30	73.40	73.40	73.50	73.60
3870205.00	73.30	73.40	73.40	73.50	73.60
3870200.00	73.30	73.40	73.40	73.50	73.60
3870195.00	73.30	73.40	73.40	73.50	73.60
3870190.00	73.30	73.40	73.40	73.50	73.60
3870185.00	73.30	73.40	73.40	73.50	73.60
3870180.00	73.30	73.40	73.40	73.50	73.60
3870175.00	73.30	73.40	73.40	73.50	73.60

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735855.00	735860.00	735865.00	735870.00	735875.00
3870170.00	73.30	73.40	73.40	73.50	73.60
3870165.00	73.30	73.40	73.40	73.50	73.60
3870160.00	73.30	73.40	73.40	73.50	73.60
3870155.00	73.30	73.40	73.40	73.50	73.60
3870150.00	73.30	73.40	73.40	73.50	73.60
3870145.00	73.30	73.40	73.40	73.50	73.60
3870140.00	73.30	73.40	73.40	73.50	73.60
3870135.00	73.30	73.40	73.40	73.50	73.60
3870130.00	73.30	73.40	73.40	73.50	73.60
3870125.00	73.30	73.40	73.40	73.50	73.60
3870120.00	73.30	73.40	73.40	73.50	73.60
3870115.00	73.30	73.40	73.40	73.50	73.60
3870110.00	73.30	73.40	73.40	73.50	73.60
3870105.00	73.30	73.40	73.40	73.50	73.60
3870100.00	73.30	73.40	73.50	73.50	73.60
3870095.00	73.30	73.40	73.50	73.50	73.60
3870090.00	73.30	73.40	73.50	73.50	73.60
3870085.00	73.30	73.40	73.50	73.50	73.60
3870080.00	73.30	73.40	73.50	73.50	73.60
3870075.00	73.30	73.40	73.50	73.50	73.60
3870070.00	73.30	73.40	73.50	73.50	73.60
3870065.00	73.30	73.40	73.50	73.50	73.60
3870060.00	73.30	73.40	73.50	73.50	73.60
3870055.00	73.30	73.40	73.50	73.50	73.60
3870050.00	73.30	73.40	73.50	73.50	73.60
3870045.00	73.30	73.40	73.50	73.50	73.60
3870040.00	73.30	73.40	73.50	73.50	73.60
3870035.00	73.30	73.40	73.50	73.60	73.60
3870030.00	73.40	73.40	73.50	73.60	73.60
3870025.00	73.40	73.40	73.50	73.60	73.60
3870020.00	73.40	73.40	73.50	73.60	73.60

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735675.00	735680.00	735685.00	735690.00	735695.00	735700.00	735705.00	735710.00	735715.00
3870770.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870765.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870760.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870755.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870750.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870745.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870740.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870735.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870730.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870725.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870720.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

3870715.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870710.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870705.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870700.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870695.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870690.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870685.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870680.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870675.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870670.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870665.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870660.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870655.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870650.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870645.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870640.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870635.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870630.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870625.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870620.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870615.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870610.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870605.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870600.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870595.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870590.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870585.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870580.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870575.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735675.00	735680.00	735685.00	735690.00	735695.00	735700.00	735705.00	735710.00	735715.00
3870570.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870565.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870560.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870555.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870550.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870545.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870540.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870535.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870530.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870525.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870520.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870515.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870510.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870505.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870500.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870495.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870490.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870485.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870480.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870475.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870470.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870465.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870460.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870455.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870450.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870445.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870440.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870435.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870430.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870425.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870420.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870415.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870410.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870405.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870400.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870395.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870390.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870385.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870380.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870375.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735675.00	735680.00	735685.00	735690.00	735695.00	735700.00	735705.00	735710.00	735715.00
3870370.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870365.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870360.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870355.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870350.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870345.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870340.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870335.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870330.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870325.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

3870320.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870315.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870310.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870305.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870300.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870295.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870290.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870285.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870280.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870275.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870270.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870265.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870260.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870255.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870250.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870245.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870240.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870235.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870230.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870225.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870220.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870215.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870210.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870205.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870200.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870195.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870190.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870185.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870180.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870175.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735675.00	735680.00	735685.00	735690.00	735695.00	735700.00	735705.00	735710.00	735715.00
3870170.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870165.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870160.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870155.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870150.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870145.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870140.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870135.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870130.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870125.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870120.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870115.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870110.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870105.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870100.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870095.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870090.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870085.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870080.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870075.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870070.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870065.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870060.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870055.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870050.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870045.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870040.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870035.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870030.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870025.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870020.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735720.00	735725.00	735730.00	735735.00	735740.00	735745.00	735750.00	735755.00	735760.00
3870770.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870765.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870760.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870755.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870750.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870745.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870740.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870735.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870730.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870725.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870720.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870715.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870710.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870705.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870700.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870695.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870690.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870685.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

3870680.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870675.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870670.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870665.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870660.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870655.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870650.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870645.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870640.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870635.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870630.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870625.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870620.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870615.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870610.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870605.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870600.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870595.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870590.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870585.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870580.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870575.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735720.00	735725.00	735730.00	735735.00	735740.00	735745.00	735750.00	735755.00	735760.00
3870570.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870565.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870560.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870555.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870550.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870545.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870540.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870535.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870530.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870525.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870520.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870515.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870510.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870505.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870500.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870495.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870490.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870485.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870480.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870475.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870470.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870465.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870460.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870455.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870450.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870445.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870440.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870435.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870430.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870425.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870420.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870415.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870410.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870405.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870400.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870395.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870390.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870385.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870380.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870375.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735720.00	735725.00	735730.00	735735.00	735740.00	735745.00	735750.00	735755.00	735760.00
3870370.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870365.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870360.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870355.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870350.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870345.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870340.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870335.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870330.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870325.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870320.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870315.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870310.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870305.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870300.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870295.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870290.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

3870285.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870280.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870275.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870270.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870265.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870260.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870255.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870250.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870245.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870240.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870235.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870230.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870225.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870220.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870215.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870210.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870205.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870200.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870195.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870190.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870185.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870180.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870175.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735720.00	735725.00	735730.00	735735.00	735740.00	735745.00	735750.00	735755.00	735760.00
3870170.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870165.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870160.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870155.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870150.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870145.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870140.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870135.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870130.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870125.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870120.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870115.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870110.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870105.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870100.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870095.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870090.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870085.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870080.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870075.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870070.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870065.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870060.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870055.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870050.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870045.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870040.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870035.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870030.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870025.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870020.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735765.00	735770.00	735775.00	735780.00	735785.00	735790.00	735795.00	735800.00	735805.00
3870770.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870765.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870760.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870755.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870750.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870745.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870740.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870735.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870730.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870725.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870720.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870715.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870710.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870705.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870700.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870695.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870690.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870685.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870680.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870675.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870670.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870665.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870660.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870655.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870650.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

3870645.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870640.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870635.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870630.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870625.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870620.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870615.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870610.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870605.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870600.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870595.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870590.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870585.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870580.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870575.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735765.00	735770.00	735775.00	735780.00	735785.00	735790.00	735795.00	735800.00	735805.00
3870570.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870565.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870560.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870555.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870550.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870545.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870540.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870535.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870530.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870525.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870520.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870515.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870510.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870505.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870500.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870495.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870490.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870485.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870480.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870475.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870470.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870465.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870460.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870455.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870450.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870445.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870440.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870435.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870430.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870425.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870420.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870415.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870410.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870405.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870400.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870395.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870390.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870385.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870380.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870375.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735765.00	735770.00	735775.00	735780.00	735785.00	735790.00	735795.00	735800.00	735805.00
3870370.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870365.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870360.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870355.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870350.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870345.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870340.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870335.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870330.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870325.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870320.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870315.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870310.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870305.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870300.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870295.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870290.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870285.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870280.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870275.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870270.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870265.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870260.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870255.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

3870250.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870245.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870240.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870235.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870230.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870225.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870220.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870215.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870210.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870205.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870200.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870195.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870190.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870185.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870180.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870175.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735765.00	735770.00	735775.00	735780.00	735785.00	735790.00	735795.00	735800.00	735805.00
3870170.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870165.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870160.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870155.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870150.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870145.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870140.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870135.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870130.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870125.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870120.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870115.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870110.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870105.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870100.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870095.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870090.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870085.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870080.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870075.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870070.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870065.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870060.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870055.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870050.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870045.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870040.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870035.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870030.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870025.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870020.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735810.00	735815.00	735820.00	735825.00	735830.00	735835.00	735840.00	735845.00	735850.00
3870770.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870765.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870760.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870755.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870750.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870745.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870740.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870735.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870730.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870725.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870720.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870715.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870710.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870705.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870700.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870695.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870690.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870685.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870680.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870675.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870670.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870665.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870660.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870655.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870650.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870645.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870640.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870635.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870630.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870625.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870620.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870615.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

3870610.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870605.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870600.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870595.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870590.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870585.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870580.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870575.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735810.00	735815.00	735820.00	735825.00	735830.00	735835.00	735840.00	735845.00	735850.00
3870570.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870565.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870560.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870555.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870550.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870545.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870540.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870535.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870530.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870525.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870520.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870515.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870510.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870505.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870500.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870495.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870490.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870485.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870480.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870475.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870470.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870465.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870460.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870455.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870450.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870445.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870440.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870435.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870430.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870425.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870420.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870415.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870410.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870405.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870400.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870395.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870390.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870385.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870380.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870375.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735810.00	735815.00	735820.00	735825.00	735830.00	735835.00	735840.00	735845.00	735850.00
3870370.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870365.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870360.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870355.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870350.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870345.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870340.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870335.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870330.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870325.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870320.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870315.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870310.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870305.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870300.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870295.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870290.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870285.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870280.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870275.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870270.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870265.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870260.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870255.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870250.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870245.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870240.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870235.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870230.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870225.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870220.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

3870215.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870210.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870205.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870200.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870195.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870190.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870185.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870180.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870175.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735810.00	735815.00	735820.00	735825.00	735830.00	735835.00	735840.00	735845.00	735850.00
3870170.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870165.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870160.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870155.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870150.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870145.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870140.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870135.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870130.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870125.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870120.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870115.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870110.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870105.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870100.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870095.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870090.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870085.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870080.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870075.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870070.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870065.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870060.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870055.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870050.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870045.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870040.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870035.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870030.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870025.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
3870020.00	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735855.00	735860.00	735865.00	735870.00	735875.00
3870770.00	1.80	1.80	1.80	1.80	1.80
3870765.00	1.80	1.80	1.80	1.80	1.80
3870760.00	1.80	1.80	1.80	1.80	1.80
3870755.00	1.80	1.80	1.80	1.80	1.80
3870750.00	1.80	1.80	1.80	1.80	1.80
3870745.00	1.80	1.80	1.80	1.80	1.80
3870740.00	1.80	1.80	1.80	1.80	1.80
3870735.00	1.80	1.80	1.80	1.80	1.80
3870730.00	1.80	1.80	1.80	1.80	1.80
3870725.00	1.80	1.80	1.80	1.80	1.80
3870720.00	1.80	1.80	1.80	1.80	1.80
3870715.00	1.80	1.80	1.80	1.80	1.80
3870710.00	1.80	1.80	1.80	1.80	1.80
3870705.00	1.80	1.80	1.80	1.80	1.80
3870700.00	1.80	1.80	1.80	1.80	1.80
3870695.00	1.80	1.80	1.80	1.80	1.80
3870690.00	1.80	1.80	1.80	1.80	1.80
3870685.00	1.80	1.80	1.80	1.80	1.80
3870680.00	1.80	1.80	1.80	1.80	1.80
3870675.00	1.80	1.80	1.80	1.80	1.80
3870670.00	1.80	1.80	1.80	1.80	1.80
3870665.00	1.80	1.80	1.80	1.80	1.80
3870660.00	1.80	1.80	1.80	1.80	1.80
3870655.00	1.80	1.80	1.80	1.80	1.80
3870650.00	1.80	1.80	1.80	1.80	1.80
3870645.00	1.80	1.80	1.80	1.80	1.80
3870640.00	1.80	1.80	1.80	1.80	1.80
3870635.00	1.80	1.80	1.80	1.80	1.80
3870630.00	1.80	1.80	1.80	1.80	1.80
3870625.00	1.80	1.80	1.80	1.80	1.80
3870620.00	1.80	1.80	1.80	1.80	1.80
3870615.00	1.80	1.80	1.80	1.80	1.80
3870610.00	1.80	1.80	1.80	1.80	1.80
3870605.00	1.80	1.80	1.80	1.80	1.80
3870600.00	1.80	1.80	1.80	1.80	1.80
3870595.00	1.80	1.80	1.80	1.80	1.80
3870590.00	1.80	1.80	1.80	1.80	1.80
3870585.00	1.80	1.80	1.80	1.80	1.80
3870580.00	1.80	1.80	1.80	1.80	1.80

3870575.00	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735855.00	735860.00	735865.00	735870.00	735875.00
3870570.00	1.80	1.80	1.80	1.80	1.80
3870565.00	1.80	1.80	1.80	1.80	1.80
3870560.00	1.80	1.80	1.80	1.80	1.80
3870555.00	1.80	1.80	1.80	1.80	1.80
3870550.00	1.80	1.80	1.80	1.80	1.80
3870545.00	1.80	1.80	1.80	1.80	1.80
3870540.00	1.80	1.80	1.80	1.80	1.80
3870535.00	1.80	1.80	1.80	1.80	1.80
3870530.00	1.80	1.80	1.80	1.80	1.80
3870525.00	1.80	1.80	1.80	1.80	1.80
3870520.00	1.80	1.80	1.80	1.80	1.80
3870515.00	1.80	1.80	1.80	1.80	1.80
3870510.00	1.80	1.80	1.80	1.80	1.80
3870505.00	1.80	1.80	1.80	1.80	1.80
3870500.00	1.80	1.80	1.80	1.80	1.80
3870495.00	1.80	1.80	1.80	1.80	1.80
3870490.00	1.80	1.80	1.80	1.80	1.80
3870485.00	1.80	1.80	1.80	1.80	1.80
3870480.00	1.80	1.80	1.80	1.80	1.80
3870475.00	1.80	1.80	1.80	1.80	1.80
3870470.00	1.80	1.80	1.80	1.80	1.80
3870465.00	1.80	1.80	1.80	1.80	1.80
3870460.00	1.80	1.80	1.80	1.80	1.80
3870455.00	1.80	1.80	1.80	1.80	1.80
3870450.00	1.80	1.80	1.80	1.80	1.80
3870445.00	1.80	1.80	1.80	1.80	1.80
3870440.00	1.80	1.80	1.80	1.80	1.80
3870435.00	1.80	1.80	1.80	1.80	1.80
3870430.00	1.80	1.80	1.80	1.80	1.80
3870425.00	1.80	1.80	1.80	1.80	1.80
3870420.00	1.80	1.80	1.80	1.80	1.80
3870415.00	1.80	1.80	1.80	1.80	1.80
3870410.00	1.80	1.80	1.80	1.80	1.80
3870405.00	1.80	1.80	1.80	1.80	1.80
3870400.00	1.80	1.80	1.80	1.80	1.80
3870395.00	1.80	1.80	1.80	1.80	1.80
3870390.00	1.80	1.80	1.80	1.80	1.80
3870385.00	1.80	1.80	1.80	1.80	1.80
3870380.00	1.80	1.80	1.80	1.80	1.80
3870375.00	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735855.00	735860.00	735865.00	735870.00	735875.00
3870370.00	1.80	1.80	1.80	1.80	1.80
3870365.00	1.80	1.80	1.80	1.80	1.80
3870360.00	1.80	1.80	1.80	1.80	1.80
3870355.00	1.80	1.80	1.80	1.80	1.80
3870350.00	1.80	1.80	1.80	1.80	1.80
3870345.00	1.80	1.80	1.80	1.80	1.80
3870340.00	1.80	1.80	1.80	1.80	1.80
3870335.00	1.80	1.80	1.80	1.80	1.80
3870330.00	1.80	1.80	1.80	1.80	1.80
3870325.00	1.80	1.80	1.80	1.80	1.80
3870320.00	1.80	1.80	1.80	1.80	1.80
3870315.00	1.80	1.80	1.80	1.80	1.80
3870310.00	1.80	1.80	1.80	1.80	1.80
3870305.00	1.80	1.80	1.80	1.80	1.80
3870300.00	1.80	1.80	1.80	1.80	1.80
3870295.00	1.80	1.80	1.80	1.80	1.80
3870290.00	1.80	1.80	1.80	1.80	1.80
3870285.00	1.80	1.80	1.80	1.80	1.80
3870280.00	1.80	1.80	1.80	1.80	1.80
3870275.00	1.80	1.80	1.80	1.80	1.80
3870270.00	1.80	1.80	1.80	1.80	1.80
3870265.00	1.80	1.80	1.80	1.80	1.80
3870260.00	1.80	1.80	1.80	1.80	1.80
3870255.00	1.80	1.80	1.80	1.80	1.80
3870250.00	1.80	1.80	1.80	1.80	1.80
3870245.00	1.80	1.80	1.80	1.80	1.80
3870240.00	1.80	1.80	1.80	1.80	1.80
3870235.00	1.80	1.80	1.80	1.80	1.80
3870230.00	1.80	1.80	1.80	1.80	1.80
3870225.00	1.80	1.80	1.80	1.80	1.80
3870220.00	1.80	1.80	1.80	1.80	1.80
3870215.00	1.80	1.80	1.80	1.80	1.80
3870210.00	1.80	1.80	1.80	1.80	1.80
3870205.00	1.80	1.80	1.80	1.80	1.80
3870200.00	1.80	1.80	1.80	1.80	1.80
3870195.00	1.80	1.80	1.80	1.80	1.80
3870190.00	1.80	1.80	1.80	1.80	1.80
3870185.00	1.80	1.80	1.80	1.80	1.80

3870180.00	1.80	1.80	1.80	1.80	1.80
3870175.00	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS) 735855.00	735860.00	735865.00	735870.00	735875.00
3870170.00	1.80	1.80	1.80	1.80	1.80
3870165.00	1.80	1.80	1.80	1.80	1.80
3870160.00	1.80	1.80	1.80	1.80	1.80
3870155.00	1.80	1.80	1.80	1.80	1.80
3870150.00	1.80	1.80	1.80	1.80	1.80
3870145.00	1.80	1.80	1.80	1.80	1.80
3870140.00	1.80	1.80	1.80	1.80	1.80
3870135.00	1.80	1.80	1.80	1.80	1.80
3870130.00	1.80	1.80	1.80	1.80	1.80
3870125.00	1.80	1.80	1.80	1.80	1.80
3870120.00	1.80	1.80	1.80	1.80	1.80
3870115.00	1.80	1.80	1.80	1.80	1.80
3870110.00	1.80	1.80	1.80	1.80	1.80
3870105.00	1.80	1.80	1.80	1.80	1.80
3870100.00	1.80	1.80	1.80	1.80	1.80
3870095.00	1.80	1.80	1.80	1.80	1.80
3870090.00	1.80	1.80	1.80	1.80	1.80
3870085.00	1.80	1.80	1.80	1.80	1.80
3870080.00	1.80	1.80	1.80	1.80	1.80
3870075.00	1.80	1.80	1.80	1.80	1.80
3870070.00	1.80	1.80	1.80	1.80	1.80
3870065.00	1.80	1.80	1.80	1.80	1.80
3870060.00	1.80	1.80	1.80	1.80	1.80
3870055.00	1.80	1.80	1.80	1.80	1.80
3870050.00	1.80	1.80	1.80	1.80	1.80
3870045.00	1.80	1.80	1.80	1.80	1.80
3870040.00	1.80	1.80	1.80	1.80	1.80
3870035.00	1.80	1.80	1.80	1.80	1.80
3870030.00	1.80	1.80	1.80	1.80	1.80
3870025.00	1.80	1.80	1.80	1.80	1.80
3870020.00	1.80	1.80	1.80	1.80	1.80

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(735000.0,	3868950.0,	70.8,	70.8,	1.8);	(735025.0,	3868950.0,	70.9,	70.9,	1.8);
(735050.0,	3868950.0,	70.9,	70.9,	1.8);	(735075.0,	3868950.0,	71.0,	71.0,	1.8);
(735100.0,	3868950.0,	71.1,	71.1,	1.8);	(735125.0,	3868950.0,	71.2,	71.2,	1.8);
(735150.0,	3868950.0,	71.3,	71.3,	1.8);	(735175.0,	3868950.0,	71.4,	71.4,	1.8);
(735200.0,	3868950.0,	71.5,	71.5,	1.8);	(735225.0,	3868950.0,	71.6,	71.6,	1.8);
(735250.0,	3868950.0,	71.8,	71.8,	1.8);	(735275.0,	3868950.0,	71.9,	71.9,	1.8);
(735300.0,	3868950.0,	72.0,	72.0,	1.8);	(735325.0,	3868950.0,	72.1,	72.1,	1.8);
(735350.0,	3868950.0,	72.2,	72.2,	1.8);	(735375.0,	3868950.0,	72.3,	72.3,	1.8);
(735400.0,	3868950.0,	72.4,	72.4,	1.8);	(735425.0,	3868950.0,	72.5,	72.5,	1.8);
(735450.0,	3868950.0,	72.6,	72.6,	1.8);	(735475.0,	3868950.0,	72.8,	72.8,	1.8);
(735500.0,	3868950.0,	72.9,	72.9,	1.8);	(735525.0,	3868950.0,	73.0,	73.0,	1.8);
(735550.0,	3868950.0,	73.1,	73.1,	1.8);	(735575.0,	3868950.0,	73.2,	73.2,	1.8);
(735600.0,	3868950.0,	73.3,	73.3,	1.8);	(735625.0,	3868950.0,	73.4,	73.4,	1.8);
(735650.0,	3868950.0,	73.5,	73.5,	1.8);	(735675.0,	3868950.0,	73.6,	73.6,	1.8);
(735700.0,	3868950.0,	73.7,	73.7,	1.8);	(735725.0,	3868950.0,	73.8,	73.8,	1.8);
(735750.0,	3868950.0,	73.9,	73.9,	1.8);	(735775.0,	3868950.0,	74.0,	74.0,	1.8);
(735800.0,	3868950.0,	74.0,	74.0,	1.8);	(735825.0,	3868950.0,	74.0,	74.0,	1.8);
(735850.0,	3868950.0,	74.0,	74.0,	1.8);	(735875.0,	3868950.0,	74.1,	74.1,	1.8);
(735900.0,	3868950.0,	74.2,	74.2,	1.8);	(735925.0,	3868950.0,	74.3,	74.3,	1.8);
(735950.0,	3868950.0,	74.4,	74.4,	1.8);	(735975.0,	3868950.0,	74.5,	74.5,	1.8);
(736000.0,	3868950.0,	74.6,	74.6,	1.8);	(736025.0,	3868950.0,	74.7,	74.7,	1.8);
(736050.0,	3868950.0,	74.8,	74.8,	1.8);	(736075.0,	3868950.0,	74.9,	74.9,	1.8);
(736100.0,	3868950.0,	75.0,	75.0,	1.8);	(736125.0,	3868950.0,	75.1,	75.1,	1.8);
(736150.0,	3868950.0,	75.2,	75.2,	1.8);	(736175.0,	3868950.0,	75.3,	75.3,	1.8);
(736200.0,	3868950.0,	75.5,	75.5,	1.8);	(736225.0,	3868950.0,	75.5,	75.5,	1.8);
(736250.0,	3868950.0,	75.7,	75.7,	1.8);	(736275.0,	3868950.0,	75.8,	75.8,	1.8);
(736300.0,	3868950.0,	75.9,	75.9,	1.8);	(736325.0,	3868950.0,	76.0,	76.0,	1.8);
(736350.0,	3868950.0,	76.1,	76.1,	1.8);	(736375.0,	3868950.0,	76.2,	76.2,	1.8);
(736400.0,	3868950.0,	76.4,	76.4,	1.8);	(736425.0,	3868950.0,	76.5,	76.5,	1.8);
(736450.0,	3868950.0,	76.6,	76.6,	1.8);	(736475.0,	3868950.0,	76.7,	76.7,	1.8);
(736500.0,	3868950.0,	76.8,	76.8,	1.8);	(736525.0,	3868950.0,	77.0,	77.0,	1.8);
(736550.0,	3868950.0,	77.1,	77.1,	1.8);	(735000.0,	3868975.0,	70.7,	70.7,	1.8);
(735025.0,	3868975.0,	70.8,	70.8,	1.8);	(735050.0,	3868975.0,	70.9,	70.9,	1.8);
(735075.0,	3868975.0,	71.0,	71.0,	1.8);	(735100.0,	3868975.0,	71.1,	71.1,	1.8);
(735125.0,	3868975.0,	71.2,	71.2,	1.8);	(735150.0,	3868975.0,	71.3,	71.3,	1.8);
(735175.0,	3868975.0,	71.4,	71.4,	1.8);	(735200.0,	3868975.0,	71.5,	71.5,	1.8);
(735225.0,	3868975.0,	71.6,	71.6,	1.8);	(735250.0,	3868975.0,	71.7,	71.7,	1.8);
(735275.0,	3868975.0,	71.8,	71.8,	1.8);	(735300.0,	3868975.0,	72.0,	72.0,	1.8);
(735325.0,	3868975.0,	72.1,	72.1,	1.8);	(735350.0,	3868975.0,	72.2,	72.2,	1.8);
(735375.0,	3868975.0,	72.3,	72.3,	1.8);	(735400.0,	3868975.0,	72.4,	72.4,	1.8);
(735425.0,	3868975.0,	72.5,	72.5,	1.8);	(735450.0,	3868975.0,	72.6,	72.6,	1.8);
(735475.0,	3868975.0,	72.8,	72.8,	1.8);	(735500.0,	3868975.0,	72.9,	72.9,	1.8);
(735525.0,	3868975.0,	73.0,	73.0,	1.8);	(735550.0,	3868975.0,	73.1,	73.1,	1.8);
(735575.0,	3868975.0,	73.2,	73.2,	1.8);	(735600.0,	3868975.0,	73.3,	73.3,	1.8);
(735625.0,	3868975.0,	73.4,	73.4,	1.8);	(735650.0,	3868975.0,	73.5,	73.5,	1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(	735675.0,	3868975.0,	73.6,	73.6,	1.8);	(735700.0,	3868975.0,	73.7,	73.7,	1.8);
(	735725.0,	3868975.0,	73.8,	73.8,	1.8);	(735750.0,	3868975.0,	73.9,	73.9,	1.8);
(	735775.0,	3868975.0,	74.0,	74.0,	1.8);	(735800.0,	3868975.0,	74.0,	74.0,	1.8);
(	735825.0,	3868975.0,	74.0,	74.0,	1.8);	(735850.0,	3868975.0,	74.0,	74.0,	1.8);
(	735875.0,	3868975.0,	74.1,	74.1,	1.8);	(735900.0,	3868975.0,	74.2,	74.2,	1.8);
(	735925.0,	3868975.0,	74.3,	74.3,	1.8);	(735950.0,	3868975.0,	74.4,	74.4,	1.8);
(	735975.0,	3868975.0,	74.5,	74.5,	1.8);	(736000.0,	3868975.0,	74.6,	74.6,	1.8);
(	736025.0,	3868975.0,	74.7,	74.7,	1.8);	(736050.0,	3868975.0,	74.8,	74.8,	1.8);
(	736075.0,	3868975.0,	74.9,	74.9,	1.8);	(736100.0,	3868975.0,	75.0,	75.0,	1.8);
(	736125.0,	3868975.0,	75.1,	75.1,	1.8);	(736150.0,	3868975.0,	75.2,	75.2,	1.8);
(	736175.0,	3868975.0,	75.3,	75.3,	1.8);	(736200.0,	3868975.0,	75.4,	75.4,	1.8);
(	736225.0,	3868975.0,	75.5,	75.5,	1.8);	(736250.0,	3868975.0,	75.6,	75.6,	1.8);
(	736275.0,	3868975.0,	75.7,	75.7,	1.8);	(736300.0,	3868975.0,	75.9,	75.9,	1.8);
(	736325.0,	3868975.0,	76.0,	76.0,	1.8);	(736350.0,	3868975.0,	76.1,	76.1,	1.8);
(	736375.0,	3868975.0,	76.2,	76.2,	1.8);	(736400.0,	3868975.0,	76.3,	76.3,	1.8);
(	736425.0,	3868975.0,	76.5,	76.5,	1.8);	(736450.0,	3868975.0,	76.6,	76.6,	1.8);
(	736475.0,	3868975.0,	76.7,	76.7,	1.8);	(736500.0,	3868975.0,	76.8,	76.8,	1.8);
(	736525.0,	3868975.0,	77.0,	77.0,	1.8);	(736550.0,	3868975.0,	77.1,	77.1,	1.8);
(	735000.0,	3869000.0,	70.7,	70.7,	1.8);	(735025.0,	3869000.0,	70.8,	70.8,	1.8);
(	735050.0,	3869000.0,	70.9,	70.9,	1.8);	(735075.0,	3869000.0,	71.0,	71.0,	1.8);
(	735100.0,	3869000.0,	71.1,	71.1,	1.8);	(735125.0,	3869000.0,	71.2,	71.2,	1.8);
(	735150.0,	3869000.0,	71.3,	71.3,	1.8);	(735175.0,	3869000.0,	71.4,	71.4,	1.8);
(	735200.0,	3869000.0,	71.5,	71.5,	1.8);	(735225.0,	3869000.0,	71.6,	71.6,	1.8);
(	735250.0,	3869000.0,	71.7,	71.7,	1.8);	(735275.0,	3869000.0,	71.8,	71.8,	1.8);
(	735300.0,	3869000.0,	71.9,	71.9,	1.8);	(735325.0,	3869000.0,	72.0,	72.0,	1.8);
(	735350.0,	3869000.0,	72.2,	72.2,	1.8);	(735375.0,	3869000.0,	72.3,	72.3,	1.8);
(	735400.0,	3869000.0,	72.4,	72.4,	1.8);	(735425.0,	3869000.0,	72.5,	72.5,	1.8);
(	735450.0,	3869000.0,	72.6,	72.6,	1.8);	(735475.0,	3869000.0,	72.7,	72.7,	1.8);
(	735500.0,	3869000.0,	72.8,	72.8,	1.8);	(735525.0,	3869000.0,	73.0,	73.0,	1.8);
(	735550.0,	3869000.0,	73.0,	73.0,	1.8);	(735575.0,	3869000.0,	73.1,	73.1,	1.8);
(	735600.0,	3869000.0,	73.3,	73.3,	1.8);	(735625.0,	3869000.0,	73.4,	73.4,	1.8);
(	735650.0,	3869000.0,	73.5,	73.5,	1.8);	(735675.0,	3869000.0,	73.6,	73.6,	1.8);
(	735700.0,	3869000.0,	73.7,	73.7,	1.8);	(735725.0,	3869000.0,	73.8,	73.8,	1.8);
(	735750.0,	3869000.0,	73.9,	73.9,	1.8);	(735775.0,	3869000.0,	74.0,	74.0,	1.8);
(	735800.0,	3869000.0,	74.0,	74.0,	1.8);	(735825.0,	3869000.0,	74.0,	74.0,	1.8);
(	735850.0,	3869000.0,	74.0,	74.0,	1.8);	(735875.0,	3869000.0,	74.1,	74.1,	1.8);
(	735900.0,	3869000.0,	74.2,	74.2,	1.8);	(735925.0,	3869000.0,	74.3,	74.3,	1.8);
(	735950.0,	3869000.0,	74.4,	74.4,	1.8);	(735975.0,	3869000.0,	74.5,	74.5,	1.8);
(	736000.0,	3869000.0,	74.6,	74.6,	1.8);	(736025.0,	3869000.0,	74.7,	74.7,	1.8);
(	736050.0,	3869000.0,	74.8,	74.8,	1.8);	(736075.0,	3869000.0,	74.8,	74.8,	1.8);
(	736100.0,	3869000.0,	74.9,	74.9,	1.8);	(736125.0,	3869000.0,	75.0,	75.0,	1.8);
(	736150.0,	3869000.0,	75.1,	75.1,	1.8);	(736175.0,	3869000.0,	75.2,	75.2,	1.8);
(	736200.0,	3869000.0,	75.3,	75.3,	1.8);	(736225.0,	3869000.0,	75.5,	75.5,	1.8);
(	736250.0,	3869000.0,	75.6,	75.6,	1.8);	(736275.0,	3869000.0,	75.7,	75.7,	1.8);
(	736300.0,	3869000.0,	75.8,	75.8,	1.8);	(736325.0,	3869000.0,	75.9,	75.9,	1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(	736350.0,	3869000.0,	76.1,	76.1,	1.8);	(736375.0,	3869000.0,	76.2,	76.2,	1.8);
(	736400.0,	3869000.0,	76.3,	76.3,	1.8);	(736425.0,	3869000.0,	76.4,	76.4,	1.8);
(	736450.0,	3869000.0,	76.5,	76.5,	1.8);	(736475.0,	3869000.0,	76.7,	76.7,	1.8);
(	736500.0,	3869000.0,	76.8,	76.8,	1.8);	(736525.0,	3869000.0,	76.9,	76.9,	1.8);
(	736550.0,	3869000.0,	77.0,	77.0,	1.8);	(735000.0,	3869025.0,	70.7,	70.7,	1.8);
(	735025.0,	3869025.0,	70.8,	70.8,	1.8);	(735050.0,	3869025.0,	70.8,	70.8,	1.8);
(	735075.0,	3869025.0,	70.9,	70.9,	1.8);	(735100.0,	3869025.0,	71.0,	71.0,	1.8);
(	735125.0,	3869025.0,	71.1,	71.1,	1.8);	(735150.0,	3869025.0,	71.3,	71.3,	1.8);
(	735175.0,	3869025.0,	71.4,	71.4,	1.8);	(735200.0,	3869025.0,	71.5,	71.5,	1.8);
(	735225.0,	3869025.0,	71.6,	71.6,	1.8);	(735250.0,	3869025.0,	71.7,	71.7,	1.8);
(	735275.0,	3869025.0,	71.8,	71.8,	1.8);	(735300.0,	3869025.0,	71.9,	71.9,	1.8);
(	735325.0,	3869025.0,	72.0,	72.0,	1.8);	(735350.0,	3869025.0,	72.1,	72.1,	1.8);
(	735375.0,	3869025.0,	72.3,	72.3,	1.8);	(735400.0,	3869025.0,	72.4,	72.4,	1.8);
(	735425.0,	3869025.0,	72.5,	72.5,	1.8);	(735450.0,	3869025.0,	72.6,	72.6,	1.8);
(	735475.0,	3869025.0,	72.7,	72.7,	1.8);	(735500.0,	3869025.0,	72.8,	72.8,	1.8);
(	735525.0,	3869025.0,	72.9,	72.9,	1.8);	(735550.0,	3869025.0,	73.0,	73.0,	1.8);
(	735575.0,	3869025.0,	73.1,	73.1,	1.8);	(735600.0,	3869025.0,	73.2,	73.2,	1.8);
(	735625.0,	3869025.0,	73.3,	73.3,	1.8);	(735650.0,	3869025.0,	73.5,	73.5,	1.8);
(	735675.0,	3869025.0,	73.6,	73.6,	1.8);	(735700.0,	3869025.0,	73.7,	73.7,	1.8);
(	735725.0,	3869025.0,	73.8,	73.8,	1.8);	(735750.0,	3869025.0,	73.9,	73.9,	1.8);
(	735775.0,	3869025.0,	74.0,	74.0,	1.8);	(735800.0,	3869025.0,	74.0,	74.0,	1.8);
(	735825.0,	3869025.0,	74.0,	74.0,	1.8);	(735850.0,	3869025.0,	74.0,	74.0,	1.8);
(	735875.0,	3869025.0,	74.1,	74.1,	1.8);	(735900.0,	3869025.0,	74.2,	74.2,	1.8);
(	735925.0,	3869025.0,	74.3,	74.3,	1.8);	(735950.0,	3869025.0,	74.4,	74.4,	1.8);
(	735975.0,	3869025.0,	74.5,	74.5,	1.8);	(736000.0,	3869025.0,	74.5,	74.5,	1.8);
(	736025.0,	3869025.0,	74.6,	74.6,	1.8);	(736050.0,	3869025.0,	74.7,	74.7,	1.8);
(	736075.0,	3869025.0,	74.8,	74.8,	1.8);	(736100.0,	3869025.0,	74.9,	74.9,	1.8);
(	736125.0,	3869025.0,	75.0,	75.0,	1.8);	(736150.0,	3869025.0,	75.1,	75.1,	1.8);
(	736175.0,	3869025.0,	75.2,	75.2,	1.8);	(736200.0,	3869025.0,	75.3,	75.3,	1.8);
(	736225.0,	3869025.0,	75.4,	75.4,	1.8);	(736250.0,	3869025.0,	75.5,	75.5,	1.8);
(	736275.0,	3869025.0,	75.6,	75.6,	1.8);	(736300.0,	3869025.0,	75.7,	75.7,	1.8);
(	736325.0,	3869025.0,	75.9,	75.9,	1.8);	(736350.0,	3869025.0,	76.0,	76.0,	1.8);
(	736375.0,	3869025.0,	76.1,	76.1,	1.8);	(736400.0,	3869025.0,	76.3,	76.3,	1.8);
(	736425.0,	3869025.0,	76.4,	76.4,	1.8);	(736450.0,	3869025.0,	76.5,	76.5,	1.8);
(	736475.0,	3869025.0,	76.6,	76.6,	1.8);	(736500.0,	3869025.0,	76.8,	76.8,	1.8);
(	736525.0,	3869025.0,	76.9,	76.9,	1.8);	(736550.0,	3869025.0,	77.0,	77.0,	1.8);
(	735000.0,	3869050.0,	70.7,	70.7,	1.8);	(735025.0,	3869050.0,	70.8,	70.8,	1.8);
(	735050.0,	3869050.0,	70.8,	70.8,	1.8);	(735075.0,	3869050.0,	70.9,	70.9,	1.8);
(	735100.0,	3869050.0,	71.0,	71.0,	1.8);	(735125.0,	3869050.0,	71.1,	71.1,	1.8);
(	735150.0,	3869050.0,	71.2,	71.2,	1.8);	(735175.0,	3869050.0,	71.4,	71.4,	1.8);
(	735200.0,	3869050.0,	71.5,	71.5,	1.8);	(735225.0,	3869050.0,	71.6,	71.6,	1.8);
(	735250.0,	3869050.0,	71.7,	71.7,	1.8);	(735275.0,	3869050.0,	71.8,	71.8,	1.8);
(	735300.0,	3869050.0,	71.9,	71.9,	1.8);	(735325.0,	3869050.0,	72.0,	72.0,	1.8);
(	735350.0,	3869050.0,	72.1,	72.1,	1.8);	(735375.0,	3869050.0,	72.2,	72.2,	1.8);
(	735400.0,	3869050.0,	72.3,	72.3,	1.8);	(735425.0,	3869050.0,	72.5,	72.5,	1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(	735450.0,	3869050.0,	72.6,	72.6,	1.8);	(735475.0,	3869050.0,	72.7,	72.7,	1.8);
(	735500.0,	3869050.0,	72.8,	72.8,	1.8);	(735525.0,	3869050.0,	72.9,	72.9,	1.8);
(	735550.0,	3869050.0,	73.0,	73.0,	1.8);	(735575.0,	3869050.0,	73.1,	73.1,	1.8);
(	735600.0,	3869050.0,	73.2,	73.2,	1.8);	(735625.0,	3869050.0,	73.3,	73.3,	1.8);
(	735650.0,	3869050.0,	73.5,	73.5,	1.8);	(735675.0,	3869050.0,	73.6,	73.6,	1.8);
(	735700.0,	3869050.0,	73.7,	73.7,	1.8);	(735725.0,	3869050.0,	73.8,	73.8,	1.8);
(	735750.0,	3869050.0,	73.9,	73.9,	1.8);	(735775.0,	3869050.0,	74.0,	74.0,	1.8);
(	735800.0,	3869050.0,	74.0,	74.0,	1.8);	(735825.0,	3869050.0,	74.0,	74.0,	1.8);
(	735850.0,	3869050.0,	74.0,	74.0,	1.8);	(735875.0,	3869050.0,	74.1,	74.1,	1.8);
(	735900.0,	3869050.0,	74.2,	74.2,	1.8);	(735925.0,	3869050.0,	74.3,	74.3,	1.8);
(	735950.0,	3869050.0,	74.3,	74.3,	1.8);	(735975.0,	3869050.0,	74.4,	74.4,	1.8);
(	736000.0,	3869050.0,	74.5,	74.5,	1.8);	(736025.0,	3869050.0,	74.6,	74.6,	1.8);
(	736050.0,	3869050.0,	74.6,	74.6,	1.8);	(736075.0,	3869050.0,	74.7,	74.7,	1.8);
(	736100.0,	3869050.0,	74.8,	74.8,	1.8);	(736125.0,	3869050.0,	74.9,	74.9,	1.8);
(	736150.0,	3869050.0,	75.0,	75.0,	1.8);	(736175.0,	3869050.0,	75.1,	75.1,	1.8);
(	736200.0,	3869050.0,	75.2,	75.2,	1.8);	(736225.0,	3869050.0,	75.3,	75.3,	1.8);
(	736250.0,	3869050.0,	75.4,	75.4,	1.8);	(736275.0,	3869050.0,	75.5,	75.5,	1.8);
(	736300.0,	3869050.0,	75.7,	75.7,	1.8);	(736325.0,	3869050.0,	75.8,	75.8,	1.8);
(	736350.0,	3869050.0,	75.9,	75.9,	1.8);	(736375.0,	3869050.0,	76.1,	76.1,	1.8);
(	736400.0,	3869050.0,	76.2,	76.2,	1.8);	(736425.0,	3869050.0,	76.3,	76.3,	1.8);
(	736450.0,	3869050.0,	76.5,	76.5,	1.8);	(736475.0,	3869050.0,	76.6,	76.6,	1.8);
(	736500.0,	3869050.0,	76.7,	76.7,	1.8);	(736525.0,	3869050.0,	76.8,	76.8,	1.8);
(	736550.0,	3869050.0,	77.0,	77.0,	1.8);	(735000.0,	3869075.0,	70.6,	70.6,	1.8);
(	735025.0,	3869075.0,	70.7,	70.7,	1.8);	(735050.0,	3869075.0,	70.8,	70.8,	1.8);
(	735075.0,	3869075.0,	70.9,	70.9,	1.8);	(735100.0,	3869075.0,	71.0,	71.0,	1.8);
(	735125.0,	3869075.0,	71.1,	71.1,	1.8);	(735150.0,	3869075.0,	71.2,	71.2,	1.8);
(	735175.0,	3869075.0,	71.3,	71.3,	1.8);	(735200.0,	3869075.0,	71.4,	71.4,	1.8);
(	735225.0,	3869075.0,	71.5,	71.5,	1.8);	(735250.0,	3869075.0,	71.6,	71.6,	1.8);
(	735275.0,	3869075.0,	71.8,	71.8,	1.8);	(735300.0,	3869075.0,	71.9,	71.9,	1.8);
(	735325.0,	3869075.0,	72.0,	72.0,	1.8);	(735350.0,	3869075.0,	72.1,	72.1,	1.8);
(	735375.0,	3869075.0,	72.2,	72.2,	1.8);	(735400.0,	3869075.0,	72.3,	72.3,	1.8);
(	735425.0,	3869075.0,	72.5,	72.5,	1.8);	(735450.0,	3869075.0,	72.6,	72.6,	1.8);
(	735475.0,	3869075.0,	72.7,	72.7,	1.8);	(735500.0,	3869075.0,	72.8,	72.8,	1.8);
(	735525.0,	3869075.0,	72.9,	72.9,	1.8);	(735550.0,	3869075.0,	73.0,	73.0,	1.8);
(	735575.0,	3869075.0,	73.1,	73.1,	1.8);	(735600.0,	3869075.0,	73.2,	73.2,	1.8);
(	735625.0,	3869075.0,	73.3,	73.3,	1.8);	(735650.0,	3869075.0,	73.4,	73.4,	1.8);
(	735675.0,	3869075.0,	73.5,	73.5,	1.8);	(735700.0,	3869075.0,	73.7,	73.7,	1.8);
(	735725.0,	3869075.0,	73.8,	73.8,	1.8);	(735750.0,	3869075.0,	73.9,	73.9,	1.8);
(	735775.0,	3869075.0,	74.0,	74.0,	1.8);	(735800.0,	3869075.0,	74.0,	74.0,	1.8);
(	735825.0,	3869075.0,	74.0,	74.0,	1.8);	(735850.0,	3869075.0,	74.0,	74.0,	1.8);
(	735875.0,	3869075.0,	74.1,	74.1,	1.8);	(735900.0,	3869075.0,	74.2,	74.2,	1.8);
(	735925.0,	3869075.0,	74.3,	74.3,	1.8);	(735950.0,	3869075.0,	74.3,	74.3,	1.8);
(	735975.0,	3869075.0,	74.4,	74.4,	1.8);	(736000.0,	3869075.0,	74.5,	74.5,	1.8);
(	736025.0,	3869075.0,	74.5,	74.5,	1.8);	(736050.0,	3869075.0,	74.6,	74.6,	1.8);
(	736075.0,	3869075.0,	74.7,	74.7,	1.8);	(736100.0,	3869075.0,	74.7,	74.7,	1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(	736125.0,	3869075.0,	74.8,	74.8,	1.8);	(736150.0,	3869075.0,	74.9,	74.9,	1.8);
(	736175.0,	3869075.0,	75.0,	75.0,	1.8);	(736200.0,	3869075.0,	75.1,	75.1,	1.8);
(	736225.0,	3869075.0,	75.2,	75.2,	1.8);	(736250.0,	3869075.0,	75.3,	75.3,	1.8);
(	736275.0,	3869075.0,	75.5,	75.5,	1.8);	(736300.0,	3869075.0,	75.6,	75.6,	1.8);
(	736325.0,	3869075.0,	75.7,	75.7,	1.8);	(736350.0,	3869075.0,	75.9,	75.9,	1.8);
(	736375.0,	3869075.0,	76.0,	76.0,	1.8);	(736400.0,	3869075.0,	76.1,	76.1,	1.8);
(	736425.0,	3869075.0,	76.3,	76.3,	1.8);	(736450.0,	3869075.0,	76.4,	76.4,	1.8);
(	736475.0,	3869075.0,	76.5,	76.5,	1.8);	(736500.0,	3869075.0,	76.7,	76.7,	1.8);
(	736525.0,	3869075.0,	76.8,	76.8,	1.8);	(736550.0,	3869075.0,	77.0,	77.0,	1.8);
(	735000.0,	3869100.0,	70.6,	70.6,	1.8);	(735025.0,	3869100.0,	70.7,	70.7,	1.8);
(	735050.0,	3869100.0,	70.8,	70.8,	1.8);	(735075.0,	3869100.0,	70.9,	70.9,	1.8);
(	735100.0,	3869100.0,	71.0,	71.0,	1.8);	(735125.0,	3869100.0,	71.1,	71.1,	1.8);
(	735150.0,	3869100.0,	71.2,	71.2,	1.8);	(735175.0,	3869100.0,	71.3,	71.3,	1.8);
(	735200.0,	3869100.0,	71.4,	71.4,	1.8);	(735225.0,	3869100.0,	71.5,	71.5,	1.8);
(	735250.0,	3869100.0,	71.6,	71.6,	1.8);	(735275.0,	3869100.0,	71.8,	71.8,	1.8);
(	735300.0,	3869100.0,	71.9,	71.9,	1.8);	(735325.0,	3869100.0,	72.0,	72.0,	1.8);
(	735350.0,	3869100.0,	72.1,	72.1,	1.8);	(735375.0,	3869100.0,	72.2,	72.2,	1.8);
(	735400.0,	3869100.0,	72.3,	72.3,	1.8);	(735425.0,	3869100.0,	72.4,	72.4,	1.8);
(	735450.0,	3869100.0,	72.5,	72.5,	1.8);	(735475.0,	3869100.0,	72.7,	72.7,	1.8);
(	735500.0,	3869100.0,	72.8,	72.8,	1.8);	(735525.0,	3869100.0,	72.9,	72.9,	1.8);
(	735550.0,	3869100.0,	73.0,	73.0,	1.8);	(735575.0,	3869100.0,	73.1,	73.1,	1.8);
(	735600.0,	3869100.0,	73.2,	73.2,	1.8);	(735625.0,	3869100.0,	73.3,	73.3,	1.8);
(	735650.0,	3869100.0,	73.4,	73.4,	1.8);	(735675.0,	3869100.0,	73.5,	73.5,	1.8);
(	735700.0,	3869100.0,	73.6,	73.6,	1.8);	(735725.0,	3869100.0,	73.8,	73.8,	1.8);
(	735750.0,	3869100.0,	73.9,	73.9,	1.8);	(735775.0,	3869100.0,	74.0,	74.0,	1.8);
(	735800.0,	3869100.0,	74.0,	74.0,	1.8);	(735825.0,	3869100.0,	74.0,	74.0,	1.8);
(	735850.0,	3869100.0,	74.0,	74.0,	1.8);	(735875.0,	3869100.0,	74.1,	74.1,	1.8);
(	735900.0,	3869100.0,	74.2,	74.2,	1.8);	(735925.0,	3869100.0,	74.2,	74.2,	1.8);
(	735950.0,	3869100.0,	74.3,	74.3,	1.8);	(735975.0,	3869100.0,	74.4,	74.4,	1.8);
(	736000.0,	3869100.0,	74.4,	74.4,	1.8);	(736025.0,	3869100.0,	74.5,	74.5,	1.8);
(	736050.0,	3869100.0,	74.5,	74.5,	1.8);	(736075.0,	3869100.0,	74.6,	74.6,	1.8);
(	736100.0,	3869100.0,	74.7,	74.7,	1.8);	(736125.0,	3869100.0,	74.8,	74.8,	1.8);
(	736150.0,	3869100.0,	74.8,	74.8,	1.8);	(736175.0,	3869100.0,	74.9,	74.9,	1.8);
(	736200.0,	3869100.0,	75.0,	75.0,	1.8);	(736225.0,	3869100.0,	75.2,	75.2,	1.8);
(	736250.0,	3869100.0,	75.3,	75.3,	1.8);	(736275.0,	3869100.0,	75.4,	75.4,	1.8);
(	736300.0,	3869100.0,	75.5,	75.5,	1.8);	(736325.0,	3869100.0,	75.6,	75.6,	1.8);
(	736350.0,	3869100.0,	75.8,	75.8,	1.8);	(736375.0,	3869100.0,	75.9,	75.9,	1.8);
(	736400.0,	3869100.0,	76.1,	76.1,	1.8);	(736425.0,	3869100.0,	76.2,	76.2,	1.8);
(	736450.0,	3869100.0,	76.4,	76.4,	1.8);	(736475.0,	3869100.0,	76.5,	76.5,	1.8);
(	736500.0,	3869100.0,	76.6,	76.6,	1.8);	(736525.0,	3869100.0,	76.8,	76.8,	1.8);
(	736550.0,	3869100.0,	77.0,	77.0,	1.8);	(735000.0,	3869125.0,	70.6,	70.6,	1.8);
(	735025.0,	3869125.0,	70.7,	70.7,	1.8);	(735050.0,	3869125.0,	70.8,	70.8,	1.8);
(	735075.0,	3869125.0,	70.9,	70.9,	1.8);	(735100.0,	3869125.0,	71.0,	71.0,	1.8);
(	735125.0,	3869125.0,	71.1,	71.1,	1.8);	(735150.0,	3869125.0,	71.2,	71.2,	1.8);

(735175.0, 3869125.0, 71.3, 71.3, 1.8); (735200.0, 3869125.0, 71.4, 71.4, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(735225.0, 3869125.0, 71.5, 71.5, 1.8); (735250.0, 3869125.0, 71.6, 71.6, 1.8);
(735275.0, 3869125.0, 71.7, 71.7, 1.8); (735300.0, 3869125.0, 71.8, 71.8, 1.8);
(735325.0, 3869125.0, 71.9, 71.9, 1.8); (735350.0, 3869125.0, 72.0, 72.0, 1.8);
(735375.0, 3869125.0, 72.2, 72.2, 1.8); (735400.0, 3869125.0, 72.3, 72.3, 1.8);
(735425.0, 3869125.0, 72.4, 72.4, 1.8); (735450.0, 3869125.0, 72.5, 72.5, 1.8);
(735475.0, 3869125.0, 72.6, 72.6, 1.8); (735500.0, 3869125.0, 72.8, 72.8, 1.8);
(735525.0, 3869125.0, 72.9, 72.9, 1.8); (735550.0, 3869125.0, 73.0, 73.0, 1.8);
(735575.0, 3869125.0, 73.1, 73.1, 1.8); (735600.0, 3869125.0, 73.2, 73.2, 1.8);
(735625.0, 3869125.0, 73.3, 73.3, 1.8); (735650.0, 3869125.0, 73.4, 73.4, 1.8);
(735675.0, 3869125.0, 73.5, 73.5, 1.8); (735700.0, 3869125.0, 73.6, 73.6, 1.8);
(735725.0, 3869125.0, 73.7, 73.7, 1.8); (735750.0, 3869125.0, 73.8, 73.8, 1.8);
(735775.0, 3869125.0, 74.0, 74.0, 1.8); (735800.0, 3869125.0, 74.0, 74.0, 1.8);
(735825.0, 3869125.0, 74.0, 74.0, 1.8); (735850.0, 3869125.0, 74.0, 74.0, 1.8);
(735875.0, 3869125.0, 74.1, 74.1, 1.8); (735900.0, 3869125.0, 74.2, 74.2, 1.8);
(735925.0, 3869125.0, 74.2, 74.2, 1.8); (735950.0, 3869125.0, 74.3, 74.3, 1.8);
(735975.0, 3869125.0, 74.3, 74.3, 1.8); (736000.0, 3869125.0, 74.4, 74.4, 1.8);
(736025.0, 3869125.0, 74.4, 74.4, 1.8); (736050.0, 3869125.0, 74.5, 74.5, 1.8);
(736075.0, 3869125.0, 74.5, 74.5, 1.8); (736100.0, 3869125.0, 74.6, 74.6, 1.8);
(736125.0, 3869125.0, 74.7, 74.7, 1.8); (736150.0, 3869125.0, 74.8, 74.8, 1.8);
(736175.0, 3869125.0, 74.9, 74.9, 1.8); (736200.0, 3869125.0, 75.0, 75.0, 1.8);
(736225.0, 3869125.0, 75.1, 75.1, 1.8); (736250.0, 3869125.0, 75.2, 75.2, 1.8);
(736275.0, 3869125.0, 75.3, 75.3, 1.8); (736300.0, 3869125.0, 75.5, 75.5, 1.8);
(736325.0, 3869125.0, 75.6, 75.6, 1.8); (736350.0, 3869125.0, 75.7, 75.7, 1.8);
(736375.0, 3869125.0, 75.8, 75.8, 1.8); (736400.0, 3869125.0, 76.0, 76.0, 1.8);
(736425.0, 3869125.0, 76.1, 76.1, 1.8); (736450.0, 3869125.0, 76.3, 76.3, 1.8);
(736475.0, 3869125.0, 76.5, 76.5, 1.8); (736500.0, 3869125.0, 76.6, 76.6, 1.8);
(736525.0, 3869125.0, 76.8, 76.8, 1.8); (736550.0, 3869125.0, 76.9, 76.9, 1.8);
(735000.0, 3869150.0, 70.6, 70.6, 1.8); (735025.0, 3869150.0, 70.7, 70.7, 1.8);
(735050.0, 3869150.0, 70.8, 70.8, 1.8); (735075.0, 3869150.0, 70.9, 70.9, 1.8);
(735100.0, 3869150.0, 71.0, 71.0, 1.8); (735125.0, 3869150.0, 71.1, 71.1, 1.8);
(735150.0, 3869150.0, 71.2, 71.2, 1.8); (735175.0, 3869150.0, 71.3, 71.3, 1.8);
(735200.0, 3869150.0, 71.4, 71.4, 1.8); (735225.0, 3869150.0, 71.5, 71.5, 1.8);
(735250.0, 3869150.0, 71.6, 71.6, 1.8); (735275.0, 3869150.0, 71.7, 71.7, 1.8);
(735300.0, 3869150.0, 71.8, 71.8, 1.8); (735325.0, 3869150.0, 71.9, 71.9, 1.8);
(735350.0, 3869150.0, 72.0, 72.0, 1.8); (735375.0, 3869150.0, 72.1, 72.1, 1.8);
(735400.0, 3869150.0, 72.2, 72.2, 1.8); (735425.0, 3869150.0, 72.4, 72.4, 1.8);
(735450.0, 3869150.0, 72.5, 72.5, 1.8); (735475.0, 3869150.0, 72.6, 72.6, 1.8);
(735500.0, 3869150.0, 72.7, 72.7, 1.8); (735525.0, 3869150.0, 72.9, 72.9, 1.8);
(735550.0, 3869150.0, 73.0, 73.0, 1.8); (735575.0, 3869150.0, 73.1, 73.1, 1.8);
(735600.0, 3869150.0, 73.2, 73.2, 1.8); (735625.0, 3869150.0, 73.4, 73.4, 1.8);
(735650.0, 3869150.0, 73.5, 73.5, 1.8); (735675.0, 3869150.0, 73.5, 73.5, 1.8);
(735700.0, 3869150.0, 73.6, 73.6, 1.8); (735725.0, 3869150.0, 73.7, 73.7, 1.8);
(735750.0, 3869150.0, 73.8, 73.8, 1.8); (735775.0, 3869150.0, 74.0, 74.0, 1.8);
(735800.0, 3869150.0, 74.0, 74.0, 1.8); (735825.0, 3869150.0, 74.0, 74.0, 1.8);
(735850.0, 3869150.0, 74.0, 74.0, 1.8); (735875.0, 3869150.0, 74.1, 74.1, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(735900.0, 3869150.0, 74.2, 74.2, 1.8); (735925.0, 3869150.0, 74.2, 74.2, 1.8);
(735950.0, 3869150.0, 74.3, 74.3, 1.8); (735975.0, 3869150.0, 74.3, 74.3, 1.8);
(736000.0, 3869150.0, 74.3, 74.3, 1.8); (736025.0, 3869150.0, 74.3, 74.3, 1.8);
(736050.0, 3869150.0, 74.4, 74.4, 1.8); (736075.0, 3869150.0, 74.5, 74.5, 1.8);
(736100.0, 3869150.0, 74.5, 74.5, 1.8); (736125.0, 3869150.0, 74.6, 74.6, 1.8);
(736150.0, 3869150.0, 74.7, 74.7, 1.8); (736175.0, 3869150.0, 74.8, 74.8, 1.8);
(736200.0, 3869150.0, 74.9, 74.9, 1.8); (736225.0, 3869150.0, 75.0, 75.0, 1.8);
(736250.0, 3869150.0, 75.1, 75.1, 1.8); (736275.0, 3869150.0, 75.2, 75.2, 1.8);
(736300.0, 3869150.0, 75.4, 75.4, 1.8); (736325.0, 3869150.0, 75.5, 75.5, 1.8);
(736350.0, 3869150.0, 75.6, 75.6, 1.8); (736375.0, 3869150.0, 75.8, 75.8, 1.8);
(736400.0, 3869150.0, 75.9, 75.9, 1.8); (736425.0, 3869150.0, 76.0, 76.0, 1.8);
(736450.0, 3869150.0, 76.2, 76.2, 1.8); (736475.0, 3869150.0, 76.4, 76.4, 1.8);
(736500.0, 3869150.0, 76.6, 76.6, 1.8); (736525.0, 3869150.0, 76.7, 76.7, 1.8);
(736550.0, 3869150.0, 76.9, 76.9, 1.8); (735000.0, 3869175.0, 70.6, 70.6, 1.8);
(735025.0, 3869175.0, 70.7, 70.7, 1.8); (735050.0, 3869175.0, 70.8, 70.8, 1.8);
(735075.0, 3869175.0, 70.9, 70.9, 1.8); (735100.0, 3869175.0, 71.0, 71.0, 1.8);
(735125.0, 3869175.0, 71.1, 71.1, 1.8); (735150.0, 3869175.0, 71.2, 71.2, 1.8);
(735175.0, 3869175.0, 71.3, 71.3, 1.8); (735200.0, 3869175.0, 71.4, 71.4, 1.8);
(735225.0, 3869175.0, 71.5, 71.5, 1.8); (735250.0, 3869175.0, 71.6, 71.6, 1.8);
(735275.0, 3869175.0, 71.7, 71.7, 1.8); (735300.0, 3869175.0, 71.8, 71.8, 1.8);
(735325.0, 3869175.0, 71.9, 71.9, 1.8); (735350.0, 3869175.0, 72.0, 72.0, 1.8);
(735375.0, 3869175.0, 72.1, 72.1, 1.8); (735400.0, 3869175.0, 72.2, 72.2, 1.8);
(735425.0, 3869175.0, 72.3, 72.3, 1.8); (735450.0, 3869175.0, 72.5, 72.5, 1.8);
(735475.0, 3869175.0, 72.6, 72.6, 1.8); (735500.0, 3869175.0, 72.7, 72.7, 1.8);
(735525.0, 3869175.0, 72.8, 72.8, 1.8); (735550.0, 3869175.0, 73.0, 73.0, 1.8);
(735575.0, 3869175.0, 73.1, 73.1, 1.8); (735600.0, 3869175.0, 73.3, 73.3, 1.8);
(735625.0, 3869175.0, 73.4, 73.4, 1.8); (735650.0, 3869175.0, 73.5, 73.5, 1.8);
(735675.0, 3869175.0, 73.6, 73.6, 1.8); (735700.0, 3869175.0, 73.6, 73.6, 1.8);
(735725.0, 3869175.0, 73.7, 73.7, 1.8); (735750.0, 3869175.0, 73.8, 73.8, 1.8);
(735775.0, 3869175.0, 73.9, 73.9, 1.8); (735800.0, 3869175.0, 74.0, 74.0, 1.8);
(735825.0, 3869175.0, 74.0, 74.0, 1.8); (735850.0, 3869175.0, 74.0, 74.0, 1.8);
(735875.0, 3869175.0, 74.1, 74.1, 1.8); (735900.0, 3869175.0, 74.2, 74.2, 1.8);
(735925.0, 3869175.0, 74.2, 74.2, 1.8); (735950.0, 3869175.0, 74.2, 74.2, 1.8);
(735975.0, 3869175.0, 74.2, 74.2, 1.8); (736000.0, 3869175.0, 74.2, 74.2, 1.8);
(736025.0, 3869175.0, 74.3, 74.3, 1.8); (736050.0, 3869175.0, 74.3, 74.3, 1.8);
(736075.0, 3869175.0, 74.4, 74.4, 1.8); (736100.0, 3869175.0, 74.5, 74.5, 1.8);
(736125.0, 3869175.0, 74.5, 74.5, 1.8); (736150.0, 3869175.0, 74.6, 74.6, 1.8);
(736175.0, 3869175.0, 74.7, 74.7, 1.8); (736200.0, 3869175.0, 74.8, 74.8, 1.8);
(736225.0, 3869175.0, 75.0, 75.0, 1.8); (736250.0, 3869175.0, 75.1, 75.1, 1.8);
(736275.0, 3869175.0, 75.2, 75.2, 1.8); (736300.0, 3869175.0, 75.3, 75.3, 1.8);
(736325.0, 3869175.0, 75.4, 75.4, 1.8); (736350.0, 3869175.0, 75.5, 75.5, 1.8);

(736375.0, 3869175.0, 75.7, 75.7, 1.8); (736400.0, 3869175.0, 75.8, 75.8, 1.8);
(736425.0, 3869175.0, 76.0, 76.0, 1.8); (736450.0, 3869175.0, 76.1, 76.1, 1.8);
(736475.0, 3869175.0, 76.3, 76.3, 1.8); (736500.0, 3869175.0, 76.5, 76.5, 1.8);
(736525.0, 3869175.0, 76.7, 76.7, 1.8); (736550.0, 3869175.0, 76.9, 76.9, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(735000.0, 3869200.0, 70.6, 70.6, 1.8); (735025.0, 3869200.0, 70.7, 70.7, 1.8);
(735050.0, 3869200.0, 70.8, 70.8, 1.8); (735075.0, 3869200.0, 70.8, 70.8, 1.8);
(735100.0, 3869200.0, 70.9, 70.9, 1.8); (735125.0, 3869200.0, 71.0, 71.0, 1.8);
(735150.0, 3869200.0, 71.1, 71.1, 1.8); (735175.0, 3869200.0, 71.2, 71.2, 1.8);
(735200.0, 3869200.0, 71.4, 71.4, 1.8); (735225.0, 3869200.0, 71.5, 71.5, 1.8);
(735250.0, 3869200.0, 71.6, 71.6, 1.8); (735275.0, 3869200.0, 71.7, 71.7, 1.8);
(735300.0, 3869200.0, 71.8, 71.8, 1.8); (735325.0, 3869200.0, 71.9, 71.9, 1.8);
(735350.0, 3869200.0, 72.0, 72.0, 1.8); (735375.0, 3869200.0, 72.1, 72.1, 1.8);
(735400.0, 3869200.0, 72.2, 72.2, 1.8); (735425.0, 3869200.0, 72.3, 72.3, 1.8);
(735450.0, 3869200.0, 72.4, 72.4, 1.8); (735475.0, 3869200.0, 72.5, 72.5, 1.8);
(735500.0, 3869200.0, 72.7, 72.7, 1.8); (735525.0, 3869200.0, 72.8, 72.8, 1.8);
(735550.0, 3869200.0, 73.0, 73.0, 1.8); (735575.0, 3869200.0, 73.1, 73.1, 1.8);
(735600.0, 3869200.0, 73.2, 73.2, 1.8); (735625.0, 3869200.0, 73.4, 73.4, 1.8);
(735650.0, 3869200.0, 73.6, 73.6, 1.8); (735675.0, 3869200.0, 73.7, 73.7, 1.8);
(735700.0, 3869200.0, 73.7, 73.7, 1.8); (735725.0, 3869200.0, 73.8, 73.8, 1.8);
(735750.0, 3869200.0, 73.8, 73.8, 1.8); (735775.0, 3869200.0, 73.9, 73.9, 1.8);
(735800.0, 3869200.0, 74.0, 74.0, 1.8); (735825.0, 3869200.0, 74.0, 74.0, 1.8);
(735850.0, 3869200.0, 74.0, 74.0, 1.8); (735875.0, 3869200.0, 74.1, 74.1, 1.8);
(735900.0, 3869200.0, 74.1, 74.1, 1.8); (735925.0, 3869200.0, 74.2, 74.2, 1.8);
(735950.0, 3869200.0, 74.2, 74.2, 1.8); (735975.0, 3869200.0, 74.2, 74.2, 1.8);
(736000.0, 3869200.0, 74.2, 74.2, 1.8); (736025.0, 3869200.0, 74.2, 74.2, 1.8);
(736050.0, 3869200.0, 74.2, 74.2, 1.8); (736075.0, 3869200.0, 74.3, 74.3, 1.8);
(736100.0, 3869200.0, 74.4, 74.4, 1.8); (736125.0, 3869200.0, 74.5, 74.5, 1.8);
(736150.0, 3869200.0, 74.6, 74.6, 1.8); (736175.0, 3869200.0, 74.7, 74.7, 1.8);
(736200.0, 3869200.0, 74.8, 74.8, 1.8); (736225.0, 3869200.0, 74.9, 74.9, 1.8);
(736250.0, 3869200.0, 75.0, 75.0, 1.8); (736275.0, 3869200.0, 75.1, 75.1, 1.8);
(736300.0, 3869200.0, 75.3, 75.3, 1.8); (736325.0, 3869200.0, 75.4, 75.4, 1.8);
(736350.0, 3869200.0, 75.5, 75.5, 1.8); (736375.0, 3869200.0, 75.6, 75.6, 1.8);
(736400.0, 3869200.0, 75.7, 75.7, 1.8); (736425.0, 3869200.0, 75.9, 75.9, 1.8);
(736450.0, 3869200.0, 76.0, 76.0, 1.8); (736475.0, 3869200.0, 76.2, 76.2, 1.8);
(736500.0, 3869200.0, 76.4, 76.4, 1.8); (736525.0, 3869200.0, 76.6, 76.6, 1.8);
(736550.0, 3869200.0, 76.8, 76.8, 1.8); (735000.0, 3869225.0, 70.6, 70.6, 1.8);
(735025.0, 3869225.0, 70.7, 70.7, 1.8); (735050.0, 3869225.0, 70.8, 70.8, 1.8);
(735075.0, 3869225.0, 70.8, 70.8, 1.8); (735100.0, 3869225.0, 70.9, 70.9, 1.8);
(735125.0, 3869225.0, 71.0, 71.0, 1.8); (735150.0, 3869225.0, 71.1, 71.1, 1.8);
(735175.0, 3869225.0, 71.2, 71.2, 1.8); (735200.0, 3869225.0, 71.3, 71.3, 1.8);
(735225.0, 3869225.0, 71.5, 71.5, 1.8); (735250.0, 3869225.0, 71.5, 71.5, 1.8);
(735275.0, 3869225.0, 71.6, 71.6, 1.8); (735300.0, 3869225.0, 71.8, 71.8, 1.8);
(735325.0, 3869225.0, 71.8, 71.8, 1.8); (735350.0, 3869225.0, 72.0, 72.0, 1.8);
(735375.0, 3869225.0, 72.1, 72.1, 1.8); (735400.0, 3869225.0, 72.2, 72.2, 1.8);
(735425.0, 3869225.0, 72.3, 72.3, 1.8); (735450.0, 3869225.0, 72.4, 72.4, 1.8);
(735475.0, 3869225.0, 72.5, 72.5, 1.8); (735500.0, 3869225.0, 72.6, 72.6, 1.8);
(735525.0, 3869225.0, 72.8, 72.8, 1.8); (735550.0, 3869225.0, 72.9, 72.9, 1.8);
(735575.0, 3869225.0, 73.1, 73.1, 1.8); (735600.0, 3869225.0, 73.2, 73.2, 1.8);
(735625.0, 3869225.0, 73.4, 73.4, 1.8); (735650.0, 3869225.0, 73.6, 73.6, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(735675.0, 3869225.0, 73.8, 73.8, 1.8); (735700.0, 3869225.0, 73.9, 73.9, 1.8);
(735725.0, 3869225.0, 73.9, 73.9, 1.8); (735750.0, 3869225.0, 73.9, 73.9, 1.8);
(735775.0, 3869225.0, 74.0, 74.0, 1.8); (735800.0, 3869225.0, 74.0, 74.0, 1.8);
(735825.0, 3869225.0, 74.0, 74.0, 1.8); (735850.0, 3869225.0, 74.0, 74.0, 1.8);
(735875.0, 3869225.0, 74.1, 74.1, 1.8); (735900.0, 3869225.0, 74.1, 74.1, 1.8);
(735925.0, 3869225.0, 74.1, 74.1, 1.8); (735950.0, 3869225.0, 74.1, 74.1, 1.8);
(735975.0, 3869225.0, 74.1, 74.1, 1.8); (736000.0, 3869225.0, 74.1, 74.1, 1.8);
(736025.0, 3869225.0, 74.1, 74.1, 1.8); (736050.0, 3869225.0, 74.1, 74.1, 1.8);
(736075.0, 3869225.0, 74.2, 74.2, 1.8); (736100.0, 3869225.0, 74.3, 74.3, 1.8);
(736125.0, 3869225.0, 74.4, 74.4, 1.8); (736150.0, 3869225.0, 74.5, 74.5, 1.8);
(736175.0, 3869225.0, 74.6, 74.6, 1.8); (736200.0, 3869225.0, 74.8, 74.8, 1.8);
(736225.0, 3869225.0, 74.9, 74.9, 1.8); (736250.0, 3869225.0, 75.0, 75.0, 1.8);
(736275.0, 3869225.0, 75.1, 75.1, 1.8); (736300.0, 3869225.0, 75.2, 75.2, 1.8);
(736325.0, 3869225.0, 75.3, 75.3, 1.8); (736350.0, 3869225.0, 75.4, 75.4, 1.8);
(736375.0, 3869225.0, 75.5, 75.5, 1.8); (736400.0, 3869225.0, 75.7, 75.7, 1.8);
(736425.0, 3869225.0, 75.8, 75.8, 1.8); (736450.0, 3869225.0, 75.9, 75.9, 1.8);
(736475.0, 3869225.0, 76.1, 76.1, 1.8); (736500.0, 3869225.0, 76.2, 76.2, 1.8);
(736525.0, 3869225.0, 76.5, 76.5, 1.8); (736550.0, 3869225.0, 76.8, 76.8, 1.8);
(735000.0, 3869250.0, 70.6, 70.6, 1.8); (735025.0, 3869250.0, 70.7, 70.7, 1.8);
(735050.0, 3869250.0, 70.8, 70.8, 1.8); (735075.0, 3869250.0, 70.8, 70.8, 1.8);
(735100.0, 3869250.0, 70.9, 70.9, 1.8); (735125.0, 3869250.0, 71.0, 71.0, 1.8);
(735150.0, 3869250.0, 71.1, 71.1, 1.8); (735175.0, 3869250.0, 71.2, 71.2, 1.8);
(735200.0, 3869250.0, 71.3, 71.3, 1.8); (735225.0, 3869250.0, 71.4, 71.4, 1.8);
(735250.0, 3869250.0, 71.5, 71.5, 1.8); (735275.0, 3869250.0, 71.6, 71.6, 1.8);
(735300.0, 3869250.0, 71.7, 71.7, 1.8); (735325.0, 3869250.0, 71.8, 71.8, 1.8);
(735350.0, 3869250.0, 71.9, 71.9, 1.8); (735375.0, 3869250.0, 72.0, 72.0, 1.8);
(735400.0, 3869250.0, 72.1, 72.1, 1.8); (735425.0, 3869250.0, 72.3, 72.3, 1.8);
(735450.0, 3869250.0, 72.4, 72.4, 1.8); (735475.0, 3869250.0, 72.5, 72.5, 1.8);
(735500.0, 3869250.0, 72.6, 72.6, 1.8); (735525.0, 3869250.0, 72.8, 72.8, 1.8);
(735550.0, 3869250.0, 72.9, 72.9, 1.8); (735575.0, 3869250.0, 73.0, 73.0, 1.8);
(735600.0, 3869250.0, 73.2, 73.2, 1.8); (735625.0, 3869250.0, 73.4, 73.4, 1.8);
(735650.0, 3869250.0, 73.6, 73.6, 1.8); (735675.0, 3869250.0, 73.9, 73.9, 1.8);
(735700.0, 3869250.0, 74.0, 74.0, 1.8); (735725.0, 3869250.0, 74.0, 74.0, 1.8);
(735750.0, 3869250.0, 74.0, 74.0, 1.8); (735775.0, 3869250.0, 74.0, 74.0, 1.8);
(735800.0, 3869250.0, 74.0, 74.0, 1.8); (735825.0, 3869250.0, 74.0, 74.0, 1.8);
(735850.0, 3869250.0, 74.0, 74.0, 1.8); (735875.0, 3869250.0, 74.0, 74.0, 1.8);
(735900.0, 3869250.0, 74.0, 74.0, 1.8); (735925.0, 3869250.0, 74.0, 74.0, 1.8);
(735950.0, 3869250.0, 74.0, 74.0, 1.8); (735975.0, 3869250.0, 74.0, 74.0, 1.8);

(736000.0, 3869250.0, 74.0, 74.0, 1.8); (736025.0, 3869250.0, 74.0, 74.0, 1.8);
(736050.0, 3869250.0, 74.1, 74.1, 1.8); (736075.0, 3869250.0, 74.2, 74.2, 1.8);
(736100.0, 3869250.0, 74.3, 74.3, 1.8); (736125.0, 3869250.0, 74.4, 74.4, 1.8);
(736150.0, 3869250.0, 74.5, 74.5, 1.8); (736175.0, 3869250.0, 74.6, 74.6, 1.8);
(736200.0, 3869250.0, 74.7, 74.7, 1.8); (736225.0, 3869250.0, 74.8, 74.8, 1.8);
(736250.0, 3869250.0, 74.9, 74.9, 1.8); (736275.0, 3869250.0, 75.0, 75.0, 1.8);
(736300.0, 3869250.0, 75.2, 75.2, 1.8); (736325.0, 3869250.0, 75.3, 75.3, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(736350.0, 3869250.0, 75.4, 75.4, 1.8); (736375.0, 3869250.0, 75.5, 75.5, 1.8);
(736400.0, 3869250.0, 75.6, 75.6, 1.8); (736425.0, 3869250.0, 75.7, 75.7, 1.8);
(736450.0, 3869250.0, 75.8, 75.8, 1.8); (736475.0, 3869250.0, 76.0, 76.0, 1.8);
(736500.0, 3869250.0, 76.1, 76.1, 1.8); (736525.0, 3869250.0, 76.2, 76.2, 1.8);
(736550.0, 3869250.0, 76.6, 76.6, 1.8); (735000.0, 3869275.0, 70.6, 70.6, 1.8);
(735025.0, 3869275.0, 70.7, 70.7, 1.8); (735050.0, 3869275.0, 70.8, 70.8, 1.8);
(735075.0, 3869275.0, 70.8, 70.8, 1.8); (735100.0, 3869275.0, 70.9, 70.9, 1.8);
(735125.0, 3869275.0, 71.0, 71.0, 1.8); (735150.0, 3869275.0, 71.1, 71.1, 1.8);
(735175.0, 3869275.0, 71.2, 71.2, 1.8); (735200.0, 3869275.0, 71.3, 71.3, 1.8);
(735225.0, 3869275.0, 71.4, 71.4, 1.8); (735250.0, 3869275.0, 71.5, 71.5, 1.8);
(735275.0, 3869275.0, 71.6, 71.6, 1.8); (735300.0, 3869275.0, 71.7, 71.7, 1.8);
(735325.0, 3869275.0, 71.8, 71.8, 1.8); (735350.0, 3869275.0, 71.9, 71.9, 1.8);
(735375.0, 3869275.0, 72.0, 72.0, 1.8); (735400.0, 3869275.0, 72.1, 72.1, 1.8);
(735425.0, 3869275.0, 72.2, 72.2, 1.8); (735450.0, 3869275.0, 72.3, 72.3, 1.8);
(735475.0, 3869275.0, 72.5, 72.5, 1.8); (735500.0, 3869275.0, 72.6, 72.6, 1.8);
(735525.0, 3869275.0, 72.7, 72.7, 1.8); (735550.0, 3869275.0, 72.9, 72.9, 1.8);
(735575.0, 3869275.0, 73.0, 73.0, 1.8); (735600.0, 3869275.0, 73.2, 73.2, 1.8);
(735625.0, 3869275.0, 73.4, 73.4, 1.8); (735650.0, 3869275.0, 73.6, 73.6, 1.8);
(735675.0, 3869275.0, 73.8, 73.8, 1.8); (735700.0, 3869275.0, 73.9, 73.9, 1.8);
(735725.0, 3869275.0, 73.9, 73.9, 1.8); (735750.0, 3869275.0, 73.9, 73.9, 1.8);
(735775.0, 3869275.0, 73.9, 73.9, 1.8); (735800.0, 3869275.0, 74.0, 74.0, 1.8);
(735825.0, 3869275.0, 73.9, 73.9, 1.8); (735850.0, 3869275.0, 74.0, 74.0, 1.8);
(735875.0, 3869275.0, 74.0, 74.0, 1.8); (735900.0, 3869275.0, 74.0, 74.0, 1.8);
(735925.0, 3869275.0, 74.0, 74.0, 1.8); (735950.0, 3869275.0, 74.0, 74.0, 1.8);
(735975.0, 3869275.0, 74.0, 74.0, 1.8); (736000.0, 3869275.0, 74.0, 74.0, 1.8);
(736025.0, 3869275.0, 74.0, 74.0, 1.8); (736050.0, 3869275.0, 74.0, 74.0, 1.8);
(736075.0, 3869275.0, 74.2, 74.2, 1.8); (736100.0, 3869275.0, 74.3, 74.3, 1.8);
(736125.0, 3869275.0, 74.4, 74.4, 1.8); (736150.0, 3869275.0, 74.5, 74.5, 1.8);
(736175.0, 3869275.0, 74.6, 74.6, 1.8); (736200.0, 3869275.0, 74.7, 74.7, 1.8);
(736225.0, 3869275.0, 74.8, 74.8, 1.8); (736250.0, 3869275.0, 74.9, 74.9, 1.8);
(736275.0, 3869275.0, 75.0, 75.0, 1.8); (736300.0, 3869275.0, 75.1, 75.1, 1.8);
(736325.0, 3869275.0, 75.2, 75.2, 1.8); (736350.0, 3869275.0, 75.3, 75.3, 1.8);
(736375.0, 3869275.0, 75.5, 75.5, 1.8); (736400.0, 3869275.0, 75.6, 75.6, 1.8);
(736425.0, 3869275.0, 75.7, 75.7, 1.8); (736450.0, 3869275.0, 75.8, 75.8, 1.8);
(736475.0, 3869275.0, 75.9, 75.9, 1.8); (736500.0, 3869275.0, 76.0, 76.0, 1.8);
(736525.0, 3869275.0, 76.2, 76.2, 1.8); (736550.0, 3869275.0, 76.4, 76.4, 1.8);
(735000.0, 3869300.0, 70.6, 70.6, 1.8); (735025.0, 3869300.0, 70.6, 70.6, 1.8);
(735050.0, 3869300.0, 70.7, 70.7, 1.8); (735075.0, 3869300.0, 70.8, 70.8, 1.8);
(735100.0, 3869300.0, 70.9, 70.9, 1.8); (735125.0, 3869300.0, 71.0, 71.0, 1.8);
(735150.0, 3869300.0, 71.1, 71.1, 1.8); (735175.0, 3869300.0, 71.2, 71.2, 1.8);
(735200.0, 3869300.0, 71.3, 71.3, 1.8); (735225.0, 3869300.0, 71.4, 71.4, 1.8);
(735250.0, 3869300.0, 71.5, 71.5, 1.8); (735275.0, 3869300.0, 71.6, 71.6, 1.8);
(735300.0, 3869300.0, 71.7, 71.7, 1.8); (735325.0, 3869300.0, 71.8, 71.8, 1.8);
(735350.0, 3869300.0, 71.9, 71.9, 1.8); (735375.0, 3869300.0, 72.0, 72.0, 1.8);
(735400.0, 3869300.0, 72.1, 72.1, 1.8); (735425.0, 3869300.0, 72.2, 72.2, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(735450.0, 3869300.0, 72.3, 72.3, 1.8); (735475.0, 3869300.0, 72.4, 72.4, 1.8);
(735500.0, 3869300.0, 72.5, 72.5, 1.8); (735525.0, 3869300.0, 72.7, 72.7, 1.8);
(735550.0, 3869300.0, 72.8, 72.8, 1.8); (735575.0, 3869300.0, 73.0, 73.0, 1.8);
(735600.0, 3869300.0, 73.1, 73.1, 1.8); (735625.0, 3869300.0, 73.3, 73.3, 1.8);
(735650.0, 3869300.0, 73.5, 73.5, 1.8); (735675.0, 3869300.0, 73.7, 73.7, 1.8);
(735700.0, 3869300.0, 73.7, 73.7, 1.8); (735725.0, 3869300.0, 73.8, 73.8, 1.8);
(735750.0, 3869300.0, 73.8, 73.8, 1.8); (735775.0, 3869300.0, 73.9, 73.9, 1.8);
(735800.0, 3869300.0, 74.0, 74.0, 1.8); (735825.0, 3869300.0, 73.9, 73.9, 1.8);
(735850.0, 3869300.0, 74.0, 74.0, 1.8); (735875.0, 3869300.0, 74.0, 74.0, 1.8);
(735900.0, 3869300.0, 74.0, 74.0, 1.8); (735925.0, 3869300.0, 74.0, 74.0, 1.8);
(735950.0, 3869300.0, 74.0, 74.0, 1.8); (735975.0, 3869300.0, 74.0, 74.0, 1.8);
(736000.0, 3869300.0, 74.0, 74.0, 1.8); (736025.0, 3869300.0, 74.0, 74.0, 1.8);
(736050.0, 3869300.0, 74.1, 74.1, 1.8); (736075.0, 3869300.0, 74.2, 74.2, 1.8);
(736100.0, 3869300.0, 74.3, 74.3, 1.8); (736125.0, 3869300.0, 74.4, 74.4, 1.8);
(736150.0, 3869300.0, 74.5, 74.5, 1.8); (736175.0, 3869300.0, 74.6, 74.6, 1.8);
(736200.0, 3869300.0, 74.7, 74.7, 1.8); (736225.0, 3869300.0, 74.8, 74.8, 1.8);
(736250.0, 3869300.0, 74.9, 74.9, 1.8); (736275.0, 3869300.0, 75.0, 75.0, 1.8);
(736300.0, 3869300.0, 75.1, 75.1, 1.8); (736325.0, 3869300.0, 75.2, 75.2, 1.8);
(736350.0, 3869300.0, 75.4, 75.4, 1.8); (736375.0, 3869300.0, 75.5, 75.5, 1.8);
(736400.0, 3869300.0, 75.6, 75.6, 1.8); (736425.0, 3869300.0, 75.7, 75.7, 1.8);
(736450.0, 3869300.0, 75.8, 75.8, 1.8); (736475.0, 3869300.0, 75.9, 75.9, 1.8);
(736500.0, 3869300.0, 76.1, 76.1, 1.8); (736525.0, 3869300.0, 76.5, 76.5, 1.8);
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(735075.0, 3869325.0, 70.8, 70.8, 1.8); (735100.0, 3869325.0, 70.9, 70.9, 1.8);
(735125.0, 3869325.0, 71.0, 71.0, 1.8); (735150.0, 3869325.0, 71.1, 71.1, 1.8);
(735175.0, 3869325.0, 71.2, 71.2, 1.8); (735200.0, 3869325.0, 71.3, 71.3, 1.8);
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(735275.0, 3869325.0, 71.5, 71.5, 1.8); (735300.0, 3869325.0, 71.6, 71.6, 1.8);
(735325.0, 3869325.0, 71.7, 71.7, 1.8); (735350.0, 3869325.0, 71.8, 71.8, 1.8);
(735375.0, 3869325.0, 72.0, 72.0, 1.8); (735400.0, 3869325.0, 72.1, 72.1, 1.8);
(735425.0, 3869325.0, 72.2, 72.2, 1.8); (735450.0, 3869325.0, 72.3, 72.3, 1.8);
(735475.0, 3869325.0, 72.4, 72.4, 1.8); (735500.0, 3869325.0, 72.5, 72.5, 1.8);
(735525.0, 3869325.0, 72.6, 72.6, 1.8); (735550.0, 3869325.0, 72.8, 72.8, 1.8);
(735575.0, 3869325.0, 73.0, 73.0, 1.8); (735600.0, 3869325.0, 73.1, 73.1, 1.8);

(735625.0, 3869325.0, 73.3, 73.3, 1.8); (735650.0, 3869325.0, 73.4, 73.4, 1.8);
(735675.0, 3869325.0, 73.5, 73.5, 1.8); (735700.0, 3869325.0, 73.6, 73.6, 1.8);
(735725.0, 3869325.0, 73.7, 73.7, 1.8); (735750.0, 3869325.0, 73.7, 73.7, 1.8);
(735775.0, 3869325.0, 73.8, 73.8, 1.8); (735800.0, 3869325.0, 73.8, 73.8, 1.8);
(735825.0, 3869325.0, 73.9, 73.9, 1.8); (735850.0, 3869325.0, 73.9, 73.9, 1.8);
(735875.0, 3869325.0, 74.0, 74.0, 1.8); (735900.0, 3869325.0, 74.1, 74.1, 1.8);
(735925.0, 3869325.0, 74.1, 74.1, 1.8); (735950.0, 3869325.0, 74.1, 74.1, 1.8);
(735975.0, 3869325.0, 74.1, 74.1, 1.8); (736000.0, 3869325.0, 74.1, 74.1, 1.8);
(736025.0, 3869325.0, 74.1, 74.1, 1.8); (736050.0, 3869325.0, 74.1, 74.1, 1.8);
(736075.0, 3869325.0, 74.2, 74.2, 1.8); (736100.0, 3869325.0, 74.3, 74.3, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(736125.0, 3869325.0, 74.4, 74.4, 1.8); (736150.0, 3869325.0, 74.5, 74.5, 1.8);
(736175.0, 3869325.0, 74.6, 74.6, 1.8); (736200.0, 3869325.0, 74.7, 74.7, 1.8);
(736225.0, 3869325.0, 74.8, 74.8, 1.8); (736250.0, 3869325.0, 74.9, 74.9, 1.8);
(736275.0, 3869325.0, 75.0, 75.0, 1.8); (736300.0, 3869325.0, 75.1, 75.1, 1.8);
(736325.0, 3869325.0, 75.3, 75.3, 1.8); (736350.0, 3869325.0, 75.4, 75.4, 1.8);
(736375.0, 3869325.0, 75.5, 75.5, 1.8); (736400.0, 3869325.0, 75.6, 75.6, 1.8);
(736425.0, 3869325.0, 75.7, 75.7, 1.8); (736450.0, 3869325.0, 75.8, 75.8, 1.8);
(736475.0, 3869325.0, 76.0, 76.0, 1.8); (736500.0, 3869325.0, 76.2, 76.2, 1.8);
(736525.0, 3869325.0, 76.6, 76.6, 1.8); (736550.0, 3869325.0, 77.0, 77.0, 1.8);
(735000.0, 3869350.0, 70.5, 70.5, 1.8); (735025.0, 3869350.0, 70.6, 70.6, 1.8);
(735050.0, 3869350.0, 70.7, 70.7, 1.8); (735075.0, 3869350.0, 70.8, 70.8, 1.8);
(735100.0, 3869350.0, 70.9, 70.9, 1.8); (735125.0, 3869350.0, 71.0, 71.0, 1.8);
(735150.0, 3869350.0, 71.1, 71.1, 1.8); (735175.0, 3869350.0, 71.1, 71.1, 1.8);
(735200.0, 3869350.0, 71.2, 71.2, 1.8); (735225.0, 3869350.0, 71.3, 71.3, 1.8);
(735250.0, 3869350.0, 71.4, 71.4, 1.8); (735275.0, 3869350.0, 71.5, 71.5, 1.8);
(735300.0, 3869350.0, 71.6, 71.6, 1.8); (735325.0, 3869350.0, 71.7, 71.7, 1.8);
(735350.0, 3869350.0, 71.8, 71.8, 1.8); (735375.0, 3869350.0, 71.9, 71.9, 1.8);
(735400.0, 3869350.0, 72.0, 72.0, 1.8); (735425.0, 3869350.0, 72.1, 72.1, 1.8);
(735450.0, 3869350.0, 72.2, 72.2, 1.8); (735475.0, 3869350.0, 72.4, 72.4, 1.8);
(735500.0, 3869350.0, 72.5, 72.5, 1.8); (735525.0, 3869350.0, 72.6, 72.6, 1.8);
(735550.0, 3869350.0, 72.8, 72.8, 1.8); (735575.0, 3869350.0, 72.9, 72.9, 1.8);
(735600.0, 3869350.0, 73.0, 73.0, 1.8); (735625.0, 3869350.0, 73.2, 73.2, 1.8);
(735650.0, 3869350.0, 73.3, 73.3, 1.8); (735675.0, 3869350.0, 73.4, 73.4, 1.8);
(735700.0, 3869350.0, 73.5, 73.5, 1.8); (735725.0, 3869350.0, 73.5, 73.5, 1.8);
(735750.0, 3869350.0, 73.6, 73.6, 1.8); (735775.0, 3869350.0, 73.7, 73.7, 1.8);
(735800.0, 3869350.0, 73.8, 73.8, 1.8); (735825.0, 3869350.0, 73.8, 73.8, 1.8);
(735850.0, 3869350.0, 73.9, 73.9, 1.8); (735875.0, 3869350.0, 74.0, 74.0, 1.8);
(735900.0, 3869350.0, 74.0, 74.0, 1.8); (735925.0, 3869350.0, 74.1, 74.1, 1.8);
(735950.0, 3869350.0, 74.1, 74.1, 1.8); (735975.0, 3869350.0, 74.2, 74.2, 1.8);
(736000.0, 3869350.0, 74.2, 74.2, 1.8); (736025.0, 3869350.0, 74.2, 74.2, 1.8);
(736050.0, 3869350.0, 74.2, 74.2, 1.8); (736075.0, 3869350.0, 74.3, 74.3, 1.8);
(736100.0, 3869350.0, 74.4, 74.4, 1.8); (736125.0, 3869350.0, 74.4, 74.4, 1.8);
(736150.0, 3869350.0, 74.5, 74.5, 1.8); (736175.0, 3869350.0, 74.6, 74.6, 1.8);
(736200.0, 3869350.0, 74.7, 74.7, 1.8); (736225.0, 3869350.0, 74.8, 74.8, 1.8);
(736250.0, 3869350.0, 74.9, 74.9, 1.8); (736275.0, 3869350.0, 75.0, 75.0, 1.8);
(736300.0, 3869350.0, 75.1, 75.1, 1.8); (736325.0, 3869350.0, 75.3, 75.3, 1.8);
(736350.0, 3869350.0, 75.4, 75.4, 1.8); (736375.0, 3869350.0, 75.5, 75.5, 1.8);
(736400.0, 3869350.0, 75.6, 75.6, 1.8); (736425.0, 3869350.0, 75.8, 75.8, 1.8);
(736450.0, 3869350.0, 75.9, 75.9, 1.8); (736475.0, 3869350.0, 76.1, 76.1, 1.8);
(736500.0, 3869350.0, 76.3, 76.3, 1.8); (736525.0, 3869350.0, 76.6, 76.6, 1.8);
(736550.0, 3869350.0, 76.8, 76.8, 1.8); (735000.0, 3869375.0, 70.5, 70.5, 1.8);
(735025.0, 3869375.0, 70.6, 70.6, 1.8); (735050.0, 3869375.0, 70.7, 70.7, 1.8);
(735075.0, 3869375.0, 70.8, 70.8, 1.8); (735100.0, 3869375.0, 70.9, 70.9, 1.8);
(735125.0, 3869375.0, 71.0, 71.0, 1.8); (735150.0, 3869375.0, 71.0, 71.0, 1.8);
(735175.0, 3869375.0, 71.1, 71.1, 1.8); (735200.0, 3869375.0, 71.2, 71.2, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(735225.0, 3869375.0, 71.3, 71.3, 1.8); (735250.0, 3869375.0, 71.4, 71.4, 1.8);
(735275.0, 3869375.0, 71.5, 71.5, 1.8); (735300.0, 3869375.0, 71.6, 71.6, 1.8);
(735325.0, 3869375.0, 71.7, 71.7, 1.8); (735350.0, 3869375.0, 71.8, 71.8, 1.8);
(735375.0, 3869375.0, 71.9, 71.9, 1.8); (735400.0, 3869375.0, 72.0, 72.0, 1.8);
(735425.0, 3869375.0, 72.1, 72.1, 1.8); (735450.0, 3869375.0, 72.2, 72.2, 1.8);
(735475.0, 3869375.0, 72.3, 72.3, 1.8); (735500.0, 3869375.0, 72.5, 72.5, 1.8);
(735525.0, 3869375.0, 72.6, 72.6, 1.8); (735550.0, 3869375.0, 72.7, 72.7, 1.8);
(735575.0, 3869375.0, 72.8, 72.8, 1.8); (735600.0, 3869375.0, 73.0, 73.0, 1.8);
(735625.0, 3869375.0, 73.1, 73.1, 1.8); (735650.0, 3869375.0, 73.2, 73.2, 1.8);
(735675.0, 3869375.0, 73.3, 73.3, 1.8); (735700.0, 3869375.0, 73.4, 73.4, 1.8);
(735725.0, 3869375.0, 73.5, 73.5, 1.8); (735750.0, 3869375.0, 73.5, 73.5, 1.8);
(735775.0, 3869375.0, 73.6, 73.6, 1.8); (735800.0, 3869375.0, 73.7, 73.7, 1.8);
(735825.0, 3869375.0, 73.8, 73.8, 1.8); (735850.0, 3869375.0, 73.9, 73.9, 1.8);
(735875.0, 3869375.0, 74.0, 74.0, 1.8); (735900.0, 3869375.0, 74.0, 74.0, 1.8);
(735925.0, 3869375.0, 74.1, 74.1, 1.8); (735950.0, 3869375.0, 74.1, 74.1, 1.8);
(735975.0, 3869375.0, 74.2, 74.2, 1.8); (736000.0, 3869375.0, 74.2, 74.2, 1.8);
(736025.0, 3869375.0, 74.2, 74.2, 1.8); (736050.0, 3869375.0, 74.3, 74.3, 1.8);
(736075.0, 3869375.0, 74.3, 74.3, 1.8); (736100.0, 3869375.0, 74.4, 74.4, 1.8);
(736125.0, 3869375.0, 74.5, 74.5, 1.8); (736150.0, 3869375.0, 74.6, 74.6, 1.8);
(736175.0, 3869375.0, 74.6, 74.6, 1.8); (736200.0, 3869375.0, 74.8, 74.8, 1.8);
(736225.0, 3869375.0, 74.8, 74.8, 1.8); (736250.0, 3869375.0, 74.9, 74.9, 1.8);
(736275.0, 3869375.0, 75.0, 75.0, 1.8); (736300.0, 3869375.0, 75.1, 75.1, 1.8);
(736325.0, 3869375.0, 75.3, 75.3, 1.8); (736350.0, 3869375.0, 75.4, 75.4, 1.8);
(736375.0, 3869375.0, 75.5, 75.5, 1.8); (736400.0, 3869375.0, 75.7, 75.7, 1.8);
(736425.0, 3869375.0, 75.8, 75.8, 1.8); (736450.0, 3869375.0, 76.0, 76.0, 1.8);
(736475.0, 3869375.0, 76.2, 76.2, 1.8); (736500.0, 3869375.0, 76.4, 76.4, 1.8);
(736525.0, 3869375.0, 76.6, 76.6, 1.8); (736550.0, 3869375.0, 76.7, 76.7, 1.8);
(735000.0, 3869400.0, 70.5, 70.5, 1.8); (735025.0, 3869400.0, 70.6, 70.6, 1.8);
(735050.0, 3869400.0, 70.7, 70.7, 1.8); (735075.0, 3869400.0, 70.8, 70.8, 1.8);
(735100.0, 3869400.0, 70.8, 70.8, 1.8); (735125.0, 3869400.0, 70.9, 70.9, 1.8);
(735150.0, 3869400.0, 71.0, 71.0, 1.8); (735175.0, 3869400.0, 71.1, 71.1, 1.8);
(735200.0, 3869400.0, 71.2, 71.2, 1.8); (735225.0, 3869400.0, 71.3, 71.3, 1.8);

(735250.0, 3869400.0, 71.4, 71.4, 1.8); (735275.0, 3869400.0, 71.5, 71.5, 1.8);
(735300.0, 3869400.0, 71.6, 71.6, 1.8); (735325.0, 3869400.0, 71.7, 71.7, 1.8);
(735350.0, 3869400.0, 71.8, 71.8, 1.8); (735375.0, 3869400.0, 71.9, 71.9, 1.8);
(735400.0, 3869400.0, 72.0, 72.0, 1.8); (735425.0, 3869400.0, 72.1, 72.1, 1.8);
(735450.0, 3869400.0, 72.2, 72.2, 1.8); (735475.0, 3869400.0, 72.3, 72.3, 1.8);
(735500.0, 3869400.0, 72.4, 72.4, 1.8); (735525.0, 3869400.0, 72.5, 72.5, 1.8);
(735550.0, 3869400.0, 72.7, 72.7, 1.8); (735575.0, 3869400.0, 72.8, 72.8, 1.8);
(735600.0, 3869400.0, 72.9, 72.9, 1.8); (735625.0, 3869400.0, 73.0, 73.0, 1.8);
(735650.0, 3869400.0, 73.1, 73.1, 1.8); (735675.0, 3869400.0, 73.2, 73.2, 1.8);
(735700.0, 3869400.0, 73.3, 73.3, 1.8); (735725.0, 3869400.0, 73.4, 73.4, 1.8);
(735750.0, 3869400.0, 73.5, 73.5, 1.8); (735775.0, 3869400.0, 73.6, 73.6, 1.8);
(735800.0, 3869400.0, 73.7, 73.7, 1.8); (735825.0, 3869400.0, 73.8, 73.8, 1.8);
(735850.0, 3869400.0, 73.8, 73.8, 1.8); (735875.0, 3869400.0, 73.9, 73.9, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(735900.0, 3869400.0, 74.0, 74.0, 1.8); (735925.0, 3869400.0, 74.1, 74.1, 1.8);
(735950.0, 3869400.0, 74.1, 74.1, 1.8); (735975.0, 3869400.0, 74.2, 74.2, 1.8);
(736000.0, 3869400.0, 74.2, 74.2, 1.8); (736025.0, 3869400.0, 74.3, 74.3, 1.8);
(736050.0, 3869400.0, 74.3, 74.3, 1.8); (736075.0, 3869400.0, 74.4, 74.4, 1.8);
(736100.0, 3869400.0, 74.4, 74.4, 1.8); (736125.0, 3869400.0, 74.5, 74.5, 1.8);
(736150.0, 3869400.0, 74.6, 74.6, 1.8); (736175.0, 3869400.0, 74.7, 74.7, 1.8);
(736200.0, 3869400.0, 74.8, 74.8, 1.8); (736225.0, 3869400.0, 74.8, 74.8, 1.8);
(736250.0, 3869400.0, 75.0, 75.0, 1.8); (736275.0, 3869400.0, 75.1, 75.1, 1.8);
(736300.0, 3869400.0, 75.2, 75.2, 1.8); (736325.0, 3869400.0, 75.3, 75.3, 1.8);
(736350.0, 3869400.0, 75.4, 75.4, 1.8); (736375.0, 3869400.0, 75.5, 75.5, 1.8);
(736400.0, 3869400.0, 75.7, 75.7, 1.8); (736425.0, 3869400.0, 75.8, 75.8, 1.8);
(736450.0, 3869400.0, 76.0, 76.0, 1.8); (736475.0, 3869400.0, 76.2, 76.2, 1.8);
(736500.0, 3869400.0, 76.4, 76.4, 1.8); (736525.0, 3869400.0, 76.5, 76.5, 1.8);
(736550.0, 3869400.0, 76.6, 76.6, 1.8); (735000.0, 3869425.0, 70.5, 70.5, 1.8);
(735025.0, 3869425.0, 70.6, 70.6, 1.8); (735050.0, 3869425.0, 70.6, 70.6, 1.8);
(735075.0, 3869425.0, 70.7, 70.7, 1.8); (735100.0, 3869425.0, 70.8, 70.8, 1.8);
(735125.0, 3869425.0, 70.9, 70.9, 1.8); (735150.0, 3869425.0, 71.0, 71.0, 1.8);
(735175.0, 3869425.0, 71.1, 71.1, 1.8); (735200.0, 3869425.0, 71.2, 71.2, 1.8);
(735225.0, 3869425.0, 71.3, 71.3, 1.8); (735250.0, 3869425.0, 71.4, 71.4, 1.8);
(735275.0, 3869425.0, 71.4, 71.4, 1.8); (735300.0, 3869425.0, 71.5, 71.5, 1.8);
(735325.0, 3869425.0, 71.6, 71.6, 1.8); (735350.0, 3869425.0, 71.7, 71.7, 1.8);
(735375.0, 3869425.0, 71.8, 71.8, 1.8); (735400.0, 3869425.0, 71.9, 71.9, 1.8);
(735425.0, 3869425.0, 72.0, 72.0, 1.8); (735450.0, 3869425.0, 72.1, 72.1, 1.8);
(735475.0, 3869425.0, 72.3, 72.3, 1.8); (735500.0, 3869425.0, 72.4, 72.4, 1.8);
(735525.0, 3869425.0, 72.5, 72.5, 1.8); (735550.0, 3869425.0, 72.6, 72.6, 1.8);
(735575.0, 3869425.0, 72.7, 72.7, 1.8); (735600.0, 3869425.0, 72.8, 72.8, 1.8);
(735625.0, 3869425.0, 73.0, 73.0, 1.8); (735650.0, 3869425.0, 73.0, 73.0, 1.8);
(735675.0, 3869425.0, 73.1, 73.1, 1.8); (735700.0, 3869425.0, 73.2, 73.2, 1.8);
(735725.0, 3869425.0, 73.3, 73.3, 1.8); (735750.0, 3869425.0, 73.4, 73.4, 1.8);
(735775.0, 3869425.0, 73.5, 73.5, 1.8); (735800.0, 3869425.0, 73.6, 73.6, 1.8);
(735825.0, 3869425.0, 73.7, 73.7, 1.8); (735850.0, 3869425.0, 73.8, 73.8, 1.8);
(735875.0, 3869425.0, 73.9, 73.9, 1.8); (735900.0, 3869425.0, 74.0, 74.0, 1.8);
(735925.0, 3869425.0, 74.0, 74.0, 1.8); (735950.0, 3869425.0, 74.1, 74.1, 1.8);
(735975.0, 3869425.0, 74.2, 74.2, 1.8); (736000.0, 3869425.0, 74.2, 74.2, 1.8);
(736025.0, 3869425.0, 74.3, 74.3, 1.8); (736050.0, 3869425.0, 74.3, 74.3, 1.8);
(736075.0, 3869425.0, 74.4, 74.4, 1.8); (736100.0, 3869425.0, 74.5, 74.5, 1.8);
(736125.0, 3869425.0, 74.5, 74.5, 1.8); (736150.0, 3869425.0, 74.6, 74.6, 1.8);
(736175.0, 3869425.0, 74.7, 74.7, 1.8); (736200.0, 3869425.0, 74.8, 74.8, 1.8);
(736225.0, 3869425.0, 74.9, 74.9, 1.8); (736250.0, 3869425.0, 75.0, 75.0, 1.8);
(736275.0, 3869425.0, 75.1, 75.1, 1.8); (736300.0, 3869425.0, 75.2, 75.2, 1.8);
(736325.0, 3869425.0, 75.3, 75.3, 1.8); (736350.0, 3869425.0, 75.4, 75.4, 1.8);
(736375.0, 3869425.0, 75.6, 75.6, 1.8); (736400.0, 3869425.0, 75.7, 75.7, 1.8);
(736425.0, 3869425.0, 75.9, 75.9, 1.8); (736450.0, 3869425.0, 76.0, 76.0, 1.8);
(736475.0, 3869425.0, 76.2, 76.2, 1.8); (736500.0, 3869425.0, 76.3, 76.3, 1.8);
(736525.0, 3869425.0, 76.5, 76.5, 1.8); (736550.0, 3869425.0, 76.6, 76.6, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(735000.0, 3869450.0, 70.5, 70.5, 1.8); (735025.0, 3869450.0, 70.5, 70.5, 1.8);
(735050.0, 3869450.0, 70.6, 70.6, 1.8); (735075.0, 3869450.0, 70.7, 70.7, 1.8);
(735100.0, 3869450.0, 70.8, 70.8, 1.8); (735125.0, 3869450.0, 70.9, 70.9, 1.8);
(735150.0, 3869450.0, 71.0, 71.0, 1.8); (735175.0, 3869450.0, 71.1, 71.1, 1.8);
(735200.0, 3869450.0, 71.1, 71.1, 1.8); (735225.0, 3869450.0, 71.2, 71.2, 1.8);
(735250.0, 3869450.0, 71.3, 71.3, 1.8); (735275.0, 3869450.0, 71.4, 71.4, 1.8);
(735300.0, 3869450.0, 71.5, 71.5, 1.8); (735325.0, 3869450.0, 71.6, 71.6, 1.8);
(735350.0, 3869450.0, 71.7, 71.7, 1.8); (735375.0, 3869450.0, 71.8, 71.8, 1.8);
(735400.0, 3869450.0, 71.9, 71.9, 1.8); (735425.0, 3869450.0, 72.0, 72.0, 1.8);
(735450.0, 3869450.0, 72.1, 72.1, 1.8); (735475.0, 3869450.0, 72.2, 72.2, 1.8);
(735500.0, 3869450.0, 72.3, 72.3, 1.8); (735525.0, 3869450.0, 72.4, 72.4, 1.8);
(735550.0, 3869450.0, 72.6, 72.6, 1.8); (735575.0, 3869450.0, 72.7, 72.7, 1.8);
(735600.0, 3869450.0, 72.8, 72.8, 1.8); (735625.0, 3869450.0, 72.9, 72.9, 1.8);
(735650.0, 3869450.0, 73.0, 73.0, 1.8); (735675.0, 3869450.0, 73.1, 73.1, 1.8);
(735700.0, 3869450.0, 73.2, 73.2, 1.8); (735725.0, 3869450.0, 73.3, 73.3, 1.8);
(735750.0, 3869450.0, 73.4, 73.4, 1.8); (735775.0, 3869450.0, 73.5, 73.5, 1.8);
(735800.0, 3869450.0, 73.6, 73.6, 1.8); (735825.0, 3869450.0, 73.7, 73.7, 1.8);
(735850.0, 3869450.0, 73.8, 73.8, 1.8); (735875.0, 3869450.0, 73.9, 73.9, 1.8);
(735900.0, 3869450.0, 74.0, 74.0, 1.8); (735925.0, 3869450.0, 74.0, 74.0, 1.8);
(735950.0, 3869450.0, 74.1, 74.1, 1.8); (735975.0, 3869450.0, 74.2, 74.2, 1.8);
(736000.0, 3869450.0, 74.2, 74.2, 1.8); (736025.0, 3869450.0, 74.3, 74.3, 1.8);
(736050.0, 3869450.0, 74.4, 74.4, 1.8); (736075.0, 3869450.0, 74.4, 74.4, 1.8);
(736100.0, 3869450.0, 74.5, 74.5, 1.8); (736125.0, 3869450.0, 74.6, 74.6, 1.8);
(736150.0, 3869450.0, 74.6, 74.6, 1.8); (736175.0, 3869450.0, 74.7, 74.7, 1.8);
(736200.0, 3869450.0, 74.8, 74.8, 1.8); (736225.0, 3869450.0, 74.9, 74.9, 1.8);
(736250.0, 3869450.0, 75.0, 75.0, 1.8); (736275.0, 3869450.0, 75.1, 75.1, 1.8);
(736300.0, 3869450.0, 75.2, 75.2, 1.8); (736325.0, 3869450.0, 75.3, 75.3, 1.8);
(736350.0, 3869450.0, 75.5, 75.5, 1.8); (736375.0, 3869450.0, 75.6, 75.6, 1.8);
(736400.0, 3869450.0, 75.7, 75.7, 1.8); (736425.0, 3869450.0, 75.9, 75.9, 1.8);

(736450.0, 3869450.0, 76.0, 76.0, 1.8); (736475.0, 3869450.0, 76.2, 76.2, 1.8);
(736500.0, 3869450.0, 76.3, 76.3, 1.8); (736525.0, 3869450.0, 76.5, 76.5, 1.8);
(736550.0, 3869450.0, 76.6, 76.6, 1.8); (735000.0, 3869475.0, 70.5, 70.5, 1.8);
(735025.0, 3869475.0, 70.5, 70.5, 1.8); (735050.0, 3869475.0, 70.6, 70.6, 1.8);
(735075.0, 3869475.0, 70.7, 70.7, 1.8); (735100.0, 3869475.0, 70.8, 70.8, 1.8);
(735125.0, 3869475.0, 70.9, 70.9, 1.8); (735150.0, 3869475.0, 70.9, 70.9, 1.8);
(735175.0, 3869475.0, 71.0, 71.0, 1.8); (735200.0, 3869475.0, 71.1, 71.1, 1.8);
(735225.0, 3869475.0, 71.2, 71.2, 1.8); (735250.0, 3869475.0, 71.3, 71.3, 1.8);
(735275.0, 3869475.0, 71.4, 71.4, 1.8); (735300.0, 3869475.0, 71.5, 71.5, 1.8);
(735325.0, 3869475.0, 71.6, 71.6, 1.8); (735350.0, 3869475.0, 71.7, 71.7, 1.8);
(735375.0, 3869475.0, 71.8, 71.8, 1.8); (735400.0, 3869475.0, 71.9, 71.9, 1.8);
(735425.0, 3869475.0, 72.0, 72.0, 1.8); (735450.0, 3869475.0, 72.1, 72.1, 1.8);
(735475.0, 3869475.0, 72.2, 72.2, 1.8); (735500.0, 3869475.0, 72.3, 72.3, 1.8);
(735525.0, 3869475.0, 72.4, 72.4, 1.8); (735550.0, 3869475.0, 72.5, 72.5, 1.8);
(735575.0, 3869475.0, 72.6, 72.6, 1.8); (735600.0, 3869475.0, 72.7, 72.7, 1.8);
(735625.0, 3869475.0, 72.8, 72.8, 1.8); (735650.0, 3869475.0, 72.9, 72.9, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(735675.0, 3869475.0, 73.0, 73.0, 1.8); (735700.0, 3869475.0, 73.1, 73.1, 1.8);
(735725.0, 3869475.0, 73.2, 73.2, 1.8); (735750.0, 3869475.0, 73.3, 73.3, 1.8);
(735775.0, 3869475.0, 73.4, 73.4, 1.8); (735800.0, 3869475.0, 73.5, 73.5, 1.8);
(735825.0, 3869475.0, 73.6, 73.6, 1.8); (735850.0, 3869475.0, 73.8, 73.8, 1.8);
(735875.0, 3869475.0, 73.8, 73.8, 1.8); (735900.0, 3869475.0, 73.9, 73.9, 1.8);
(735925.0, 3869475.0, 74.0, 74.0, 1.8); (735950.0, 3869475.0, 74.1, 74.1, 1.8);
(735975.0, 3869475.0, 74.1, 74.1, 1.8); (736000.0, 3869475.0, 74.2, 74.2, 1.8);
(736025.0, 3869475.0, 74.3, 74.3, 1.8); (736050.0, 3869475.0, 74.4, 74.4, 1.8);
(736075.0, 3869475.0, 74.4, 74.4, 1.8); (736100.0, 3869475.0, 74.5, 74.5, 1.8);
(736125.0, 3869475.0, 74.6, 74.6, 1.8); (736150.0, 3869475.0, 74.7, 74.7, 1.8);
(736175.0, 3869475.0, 74.8, 74.8, 1.8); (736200.0, 3869475.0, 74.8, 74.8, 1.8);
(736225.0, 3869475.0, 74.9, 74.9, 1.8); (736250.0, 3869475.0, 75.0, 75.0, 1.8);
(736275.0, 3869475.0, 75.1, 75.1, 1.8); (736300.0, 3869475.0, 75.2, 75.2, 1.8);
(736325.0, 3869475.0, 75.3, 75.3, 1.8); (736350.0, 3869475.0, 75.5, 75.5, 1.8);
(736375.0, 3869475.0, 75.6, 75.6, 1.8); (736400.0, 3869475.0, 75.7, 75.7, 1.8);
(736425.0, 3869475.0, 75.9, 75.9, 1.8); (736450.0, 3869475.0, 76.0, 76.0, 1.8);
(736475.0, 3869475.0, 76.2, 76.2, 1.8); (736500.0, 3869475.0, 76.3, 76.3, 1.8);
(736525.0, 3869475.0, 76.4, 76.4, 1.8); (736550.0, 3869475.0, 76.5, 76.5, 1.8);
(735000.0, 3869500.0, 70.4, 70.4, 1.8); (735025.0, 3869500.0, 70.5, 70.5, 1.8);
(735050.0, 3869500.0, 70.6, 70.6, 1.8); (735075.0, 3869500.0, 70.7, 70.7, 1.8);
(735100.0, 3869500.0, 70.8, 70.8, 1.8); (735125.0, 3869500.0, 70.8, 70.8, 1.8);
(735150.0, 3869500.0, 70.9, 70.9, 1.8); (735175.0, 3869500.0, 71.0, 71.0, 1.8);
(735200.0, 3869500.0, 71.1, 71.1, 1.8); (735225.0, 3869500.0, 71.2, 71.2, 1.8);
(735250.0, 3869500.0, 71.3, 71.3, 1.8); (735275.0, 3869500.0, 71.3, 71.3, 1.8);
(735300.0, 3869500.0, 71.4, 71.4, 1.8); (735325.0, 3869500.0, 71.5, 71.5, 1.8);
(735350.0, 3869500.0, 71.6, 71.6, 1.8); (735375.0, 3869500.0, 71.7, 71.7, 1.8);
(735400.0, 3869500.0, 71.8, 71.8, 1.8); (735425.0, 3869500.0, 71.9, 71.9, 1.8);
(735450.0, 3869500.0, 72.0, 72.0, 1.8); (735475.0, 3869500.0, 72.1, 72.1, 1.8);
(735500.0, 3869500.0, 72.2, 72.2, 1.8); (735525.0, 3869500.0, 72.3, 72.3, 1.8);
(735550.0, 3869500.0, 72.5, 72.5, 1.8); (735575.0, 3869500.0, 72.6, 72.6, 1.8);
(735600.0, 3869500.0, 72.7, 72.7, 1.8); (735625.0, 3869500.0, 72.8, 72.8, 1.8);
(735650.0, 3869500.0, 72.9, 72.9, 1.8); (735675.0, 3869500.0, 73.0, 73.0, 1.8);
(735700.0, 3869500.0, 73.1, 73.1, 1.8); (735725.0, 3869500.0, 73.2, 73.2, 1.8);
(735750.0, 3869500.0, 73.3, 73.3, 1.8); (735775.0, 3869500.0, 73.4, 73.4, 1.8);
(735800.0, 3869500.0, 73.5, 73.5, 1.8); (735825.0, 3869500.0, 73.6, 73.6, 1.8);
(735850.0, 3869500.0, 73.7, 73.7, 1.8); (735875.0, 3869500.0, 73.8, 73.8, 1.8);
(735900.0, 3869500.0, 73.9, 73.9, 1.8); (735925.0, 3869500.0, 74.0, 74.0, 1.8);
(735950.0, 3869500.0, 74.1, 74.1, 1.8); (735975.0, 3869500.0, 74.1, 74.1, 1.8);
(736000.0, 3869500.0, 74.2, 74.2, 1.8); (736025.0, 3869500.0, 74.3, 74.3, 1.8);
(736050.0, 3869500.0, 74.4, 74.4, 1.8); (736075.0, 3869500.0, 74.5, 74.5, 1.8);
(736100.0, 3869500.0, 74.5, 74.5, 1.8); (736125.0, 3869500.0, 74.6, 74.6, 1.8);
(736150.0, 3869500.0, 74.7, 74.7, 1.8); (736175.0, 3869500.0, 74.8, 74.8, 1.8);
(736200.0, 3869500.0, 74.9, 74.9, 1.8); (736225.0, 3869500.0, 74.9, 74.9, 1.8);
(736250.0, 3869500.0, 75.0, 75.0, 1.8); (736275.0, 3869500.0, 75.1, 75.1, 1.8);
(736300.0, 3869500.0, 75.2, 75.2, 1.8); (736325.0, 3869500.0, 75.3, 75.3, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(736350.0, 3869500.0, 75.5, 75.5, 1.8); (736375.0, 3869500.0, 75.6, 75.6, 1.8);
(736400.0, 3869500.0, 75.7, 75.7, 1.8); (736425.0, 3869500.0, 75.9, 75.9, 1.8);
(736450.0, 3869500.0, 76.0, 76.0, 1.8); (736475.0, 3869500.0, 76.1, 76.1, 1.8);
(736500.0, 3869500.0, 76.3, 76.3, 1.8); (736525.0, 3869500.0, 76.4, 76.4, 1.8);
(736550.0, 3869500.0, 76.5, 76.5, 1.8); (735000.0, 3869525.0, 70.4, 70.4, 1.8);
(735025.0, 3869525.0, 70.5, 70.5, 1.8); (735050.0, 3869525.0, 70.6, 70.6, 1.8);
(735075.0, 3869525.0, 70.6, 70.6, 1.8); (735100.0, 3869525.0, 70.7, 70.7, 1.8);
(735125.0, 3869525.0, 70.8, 70.8, 1.8); (735150.0, 3869525.0, 70.9, 70.9, 1.8);
(735175.0, 3869525.0, 71.0, 71.0, 1.8); (735200.0, 3869525.0, 71.1, 71.1, 1.8);
(735225.0, 3869525.0, 71.1, 71.1, 1.8); (735250.0, 3869525.0, 71.2, 71.2, 1.8);
(735275.0, 3869525.0, 71.3, 71.3, 1.8); (735300.0, 3869525.0, 71.4, 71.4, 1.8);
(735325.0, 3869525.0, 71.5, 71.5, 1.8); (735350.0, 3869525.0, 71.6, 71.6, 1.8);
(735375.0, 3869525.0, 71.7, 71.7, 1.8); (735400.0, 3869525.0, 71.8, 71.8, 1.8);
(735425.0, 3869525.0, 71.9, 71.9, 1.8); (735450.0, 3869525.0, 72.0, 72.0, 1.8);
(735475.0, 3869525.0, 72.1, 72.1, 1.8); (735500.0, 3869525.0, 72.2, 72.2, 1.8);
(735525.0, 3869525.0, 72.3, 72.3, 1.8); (735550.0, 3869525.0, 72.4, 72.4, 1.8);
(735575.0, 3869525.0, 72.5, 72.5, 1.8); (735600.0, 3869525.0, 72.6, 72.6, 1.8);
(735625.0, 3869525.0, 72.7, 72.7, 1.8); (735650.0, 3869525.0, 72.8, 72.8, 1.8);
(735675.0, 3869525.0, 72.9, 72.9, 1.8); (735700.0, 3869525.0, 73.0, 73.0, 1.8);
(735725.0, 3869525.0, 73.1, 73.1, 1.8); (735750.0, 3869525.0, 73.2, 73.2, 1.8);
(735775.0, 3869525.0, 73.3, 73.3, 1.8); (735800.0, 3869525.0, 73.5, 73.5, 1.8);
(735825.0, 3869525.0, 73.6, 73.6, 1.8); (735850.0, 3869525.0, 73.7, 73.7, 1.8);
(735875.0, 3869525.0, 73.9, 73.9, 1.8); (735900.0, 3869525.0, 74.0, 74.0, 1.8);
(735925.0, 3869525.0, 74.0, 74.0, 1.8); (735950.0, 3869525.0, 74.0, 74.0, 1.8);
(735975.0, 3869525.0, 74.1, 74.1, 1.8); (736000.0, 3869525.0, 74.2, 74.2, 1.8);
(736025.0, 3869525.0, 74.3, 74.3, 1.8); (736050.0, 3869525.0, 74.4, 74.4, 1.8);

(736075.0, 3869525.0, 74.5, 74.5, 1.8); (736100.0, 3869525.0, 74.5, 74.5, 1.8);
(736125.0, 3869525.0, 74.6, 74.6, 1.8); (736150.0, 3869525.0, 74.7, 74.7, 1.8);
(736175.0, 3869525.0, 74.8, 74.8, 1.8); (736200.0, 3869525.0, 74.9, 74.9, 1.8);
(736225.0, 3869525.0, 75.0, 75.0, 1.8); (736250.0, 3869525.0, 75.0, 75.0, 1.8);
(736275.0, 3869525.0, 75.1, 75.1, 1.8); (736300.0, 3869525.0, 75.2, 75.2, 1.8);
(736325.0, 3869525.0, 75.4, 75.4, 1.8); (736350.0, 3869525.0, 75.5, 75.5, 1.8);
(736375.0, 3869525.0, 75.6, 75.6, 1.8); (736400.0, 3869525.0, 75.7, 75.7, 1.8);
(736425.0, 3869525.0, 75.9, 75.9, 1.8); (736450.0, 3869525.0, 76.0, 76.0, 1.8);
(736475.0, 3869525.0, 76.1, 76.1, 1.8); (736500.0, 3869525.0, 76.2, 76.2, 1.8);
(736525.0, 3869525.0, 76.4, 76.4, 1.8); (736550.0, 3869525.0, 76.5, 76.5, 1.8);
(735000.0, 3869550.0, 70.4, 70.4, 1.8); (735025.0, 3869550.0, 70.5, 70.5, 1.8);
(735050.0, 3869550.0, 70.5, 70.5, 1.8); (735075.0, 3869550.0, 70.6, 70.6, 1.8);
(735100.0, 3869550.0, 70.7, 70.7, 1.8); (735125.0, 3869550.0, 70.8, 70.8, 1.8);
(735150.0, 3869550.0, 70.9, 70.9, 1.8); (735175.0, 3869550.0, 71.0, 71.0, 1.8);
(735200.0, 3869550.0, 71.0, 71.0, 1.8); (735225.0, 3869550.0, 71.1, 71.1, 1.8);
(735250.0, 3869550.0, 71.1, 71.1, 1.8); (735275.0, 3869550.0, 71.2, 71.2, 1.8);
(735300.0, 3869550.0, 71.3, 71.3, 1.8); (735325.0, 3869550.0, 71.5, 71.5, 1.8);
(735350.0, 3869550.0, 71.6, 71.6, 1.8); (735375.0, 3869550.0, 71.7, 71.7, 1.8);
(735400.0, 3869550.0, 71.8, 71.8, 1.8); (735425.0, 3869550.0, 71.9, 71.9, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(735450.0, 3869550.0, 72.0, 72.0, 1.8); (735475.0, 3869550.0, 72.1, 72.1, 1.8);
(735500.0, 3869550.0, 72.2, 72.2, 1.8); (735525.0, 3869550.0, 72.3, 72.3, 1.8);
(735550.0, 3869550.0, 72.4, 72.4, 1.8); (735575.0, 3869550.0, 72.5, 72.5, 1.8);
(735600.0, 3869550.0, 72.6, 72.6, 1.8); (735625.0, 3869550.0, 72.7, 72.7, 1.8);
(735650.0, 3869550.0, 72.8, 72.8, 1.8); (735675.0, 3869550.0, 72.9, 72.9, 1.8);
(735700.0, 3869550.0, 73.0, 73.0, 1.8); (735725.0, 3869550.0, 73.1, 73.1, 1.8);
(735750.0, 3869550.0, 73.2, 73.2, 1.8); (735775.0, 3869550.0, 73.3, 73.3, 1.8);
(735800.0, 3869550.0, 73.4, 73.4, 1.8); (735825.0, 3869550.0, 73.5, 73.5, 1.8);
(735850.0, 3869550.0, 73.7, 73.7, 1.8); (735875.0, 3869550.0, 73.9, 73.9, 1.8);
(735900.0, 3869550.0, 74.0, 74.0, 1.8); (735925.0, 3869550.0, 74.0, 74.0, 1.8);
(735950.0, 3869550.0, 74.0, 74.0, 1.8); (735975.0, 3869550.0, 74.1, 74.1, 1.8);
(736000.0, 3869550.0, 74.2, 74.2, 1.8); (736025.0, 3869550.0, 74.3, 74.3, 1.8);
(736050.0, 3869550.0, 74.4, 74.4, 1.8); (736075.0, 3869550.0, 74.5, 74.5, 1.8);
(736100.0, 3869550.0, 74.5, 74.5, 1.8); (736125.0, 3869550.0, 74.6, 74.6, 1.8);
(736150.0, 3869550.0, 74.7, 74.7, 1.8); (736175.0, 3869550.0, 74.8, 74.8, 1.8);
(736200.0, 3869550.0, 74.9, 74.9, 1.8); (736225.0, 3869550.0, 75.0, 75.0, 1.8);
(736250.0, 3869550.0, 75.0, 75.0, 1.8); (736275.0, 3869550.0, 75.1, 75.1, 1.8);
(736300.0, 3869550.0, 75.3, 75.3, 1.8); (736325.0, 3869550.0, 75.4, 75.4, 1.8);
(736350.0, 3869550.0, 75.5, 75.5, 1.8); (736375.0, 3869550.0, 75.6, 75.6, 1.8);
(736400.0, 3869550.0, 75.7, 75.7, 1.8); (736425.0, 3869550.0, 75.9, 75.9, 1.8);
(736450.0, 3869550.0, 76.0, 76.0, 1.8); (736475.0, 3869550.0, 76.1, 76.1, 1.8);
(736500.0, 3869550.0, 76.2, 76.2, 1.8); (736525.0, 3869550.0, 76.3, 76.3, 1.8);
(736550.0, 3869550.0, 76.5, 76.5, 1.8); (735000.0, 3869575.0, 70.4, 70.4, 1.8);
(735025.0, 3869575.0, 70.4, 70.4, 1.8); (735050.0, 3869575.0, 70.5, 70.5, 1.8);
(735075.0, 3869575.0, 70.6, 70.6, 1.8); (735100.0, 3869575.0, 70.7, 70.7, 1.8);
(735125.0, 3869575.0, 70.8, 70.8, 1.8); (735150.0, 3869575.0, 70.9, 70.9, 1.8);
(735175.0, 3869575.0, 70.9, 70.9, 1.8); (735200.0, 3869575.0, 70.9, 70.9, 1.8);
(735225.0, 3869575.0, 71.0, 71.0, 1.8); (735250.0, 3869575.0, 71.1, 71.1, 1.8);
(735275.0, 3869575.0, 71.2, 71.2, 1.8); (735300.0, 3869575.0, 71.3, 71.3, 1.8);
(735325.0, 3869575.0, 71.4, 71.4, 1.8); (735350.0, 3869575.0, 71.5, 71.5, 1.8);
(735375.0, 3869575.0, 71.6, 71.6, 1.8); (735400.0, 3869575.0, 71.7, 71.7, 1.8);
(735425.0, 3869575.0, 71.8, 71.8, 1.8); (735450.0, 3869575.0, 71.9, 71.9, 1.8);
(735475.0, 3869575.0, 72.0, 72.0, 1.8); (735500.0, 3869575.0, 72.1, 72.1, 1.8);
(735525.0, 3869575.0, 72.2, 72.2, 1.8); (735550.0, 3869575.0, 72.3, 72.3, 1.8);
(735575.0, 3869575.0, 72.4, 72.4, 1.8); (735600.0, 3869575.0, 72.5, 72.5, 1.8);
(735625.0, 3869575.0, 72.6, 72.6, 1.8); (735650.0, 3869575.0, 72.8, 72.8, 1.8);
(735675.0, 3869575.0, 72.8, 72.8, 1.8); (735700.0, 3869575.0, 73.0, 73.0, 1.8);
(735725.0, 3869575.0, 73.1, 73.1, 1.8); (735750.0, 3869575.0, 73.2, 73.2, 1.8);
(735775.0, 3869575.0, 73.3, 73.3, 1.8); (735800.0, 3869575.0, 73.4, 73.4, 1.8);
(735825.0, 3869575.0, 73.5, 73.5, 1.8); (735850.0, 3869575.0, 73.7, 73.7, 1.8);
(735875.0, 3869575.0, 73.9, 73.9, 1.8); (735900.0, 3869575.0, 73.9, 73.9, 1.8);
(735925.0, 3869575.0, 74.0, 74.0, 1.8); (735950.0, 3869575.0, 74.0, 74.0, 1.8);
(735975.0, 3869575.0, 74.1, 74.1, 1.8); (736000.0, 3869575.0, 74.2, 74.2, 1.8);
(736025.0, 3869575.0, 74.3, 74.3, 1.8); (736050.0, 3869575.0, 74.4, 74.4, 1.8);
(736075.0, 3869575.0, 74.5, 74.5, 1.8); (736100.0, 3869575.0, 74.5, 74.5, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(736125.0, 3869575.0, 74.6, 74.6, 1.8); (736150.0, 3869575.0, 74.7, 74.7, 1.8);
(736175.0, 3869575.0, 74.8, 74.8, 1.8); (736200.0, 3869575.0, 74.9, 74.9, 1.8);
(736225.0, 3869575.0, 75.0, 75.0, 1.8); (736250.0, 3869575.0, 75.1, 75.1, 1.8);
(736275.0, 3869575.0, 75.2, 75.2, 1.8); (736300.0, 3869575.0, 75.3, 75.3, 1.8);
(736325.0, 3869575.0, 75.4, 75.4, 1.8); (736350.0, 3869575.0, 75.5, 75.5, 1.8);
(736375.0, 3869575.0, 75.6, 75.6, 1.8); (736400.0, 3869575.0, 75.7, 75.7, 1.8);
(736425.0, 3869575.0, 75.9, 75.9, 1.8); (736450.0, 3869575.0, 76.0, 76.0, 1.8);
(736475.0, 3869575.0, 76.1, 76.1, 1.8); (736500.0, 3869575.0, 76.2, 76.2, 1.8);
(736525.0, 3869575.0, 76.3, 76.3, 1.8); (736550.0, 3869575.0, 76.4, 76.4, 1.8);
(735000.0, 3869600.0, 70.3, 70.3, 1.8); (735025.0, 3869600.0, 70.4, 70.4, 1.8);
(735050.0, 3869600.0, 70.5, 70.5, 1.8); (735075.0, 3869600.0, 70.6, 70.6, 1.8);
(735100.0, 3869600.0, 70.7, 70.7, 1.8); (735125.0, 3869600.0, 70.7, 70.7, 1.8);
(735150.0, 3869600.0, 70.8, 70.8, 1.8); (735175.0, 3869600.0, 70.8, 70.8, 1.8);
(735200.0, 3869600.0, 70.9, 70.9, 1.8); (735225.0, 3869600.0, 71.0, 71.0, 1.8);
(735250.0, 3869600.0, 71.1, 71.1, 1.8); (735275.0, 3869600.0, 71.2, 71.2, 1.8);
(735300.0, 3869600.0, 71.3, 71.3, 1.8); (735325.0, 3869600.0, 71.4, 71.4, 1.8);
(735350.0, 3869600.0, 71.5, 71.5, 1.8); (735375.0, 3869600.0, 71.6, 71.6, 1.8);
(735400.0, 3869600.0, 71.7, 71.7, 1.8); (735425.0, 3869600.0, 71.8, 71.8, 1.8);
(735450.0, 3869600.0, 71.9, 71.9, 1.8); (735475.0, 3869600.0, 72.0, 72.0, 1.8);
(735500.0, 3869600.0, 72.1, 72.1, 1.8); (735525.0, 3869600.0, 72.2, 72.2, 1.8);
(735550.0, 3869600.0, 72.3, 72.3, 1.8); (735575.0, 3869600.0, 72.4, 72.4, 1.8);
(735600.0, 3869600.0, 72.5, 72.5, 1.8); (735625.0, 3869600.0, 72.6, 72.6, 1.8);
(735650.0, 3869600.0, 72.7, 72.7, 1.8); (735675.0, 3869600.0, 72.8, 72.8, 1.8);

(735700.0, 3869600.0, 72.9, 72.9, 1.8); (735725.0, 3869600.0, 73.0, 73.0, 1.8);
(735750.0, 3869600.0, 73.1, 73.1, 1.8); (735775.0, 3869600.0, 73.2, 73.2, 1.8);
(735800.0, 3869600.0, 73.3, 73.3, 1.8); (735825.0, 3869600.0, 73.5, 73.5, 1.8);
(735850.0, 3869600.0, 73.7, 73.7, 1.8); (735875.0, 3869600.0, 73.9, 73.9, 1.8);
(735900.0, 3869600.0, 73.9, 73.9, 1.8); (735925.0, 3869600.0, 74.0, 74.0, 1.8);
(735950.0, 3869600.0, 74.0, 74.0, 1.8); (735975.0, 3869600.0, 74.1, 74.1, 1.8);
(736000.0, 3869600.0, 74.2, 74.2, 1.8); (736025.0, 3869600.0, 74.3, 74.3, 1.8);
(736050.0, 3869600.0, 74.4, 74.4, 1.8); (736075.0, 3869600.0, 74.4, 74.4, 1.8);
(736100.0, 3869600.0, 74.5, 74.5, 1.8); (736125.0, 3869600.0, 74.6, 74.6, 1.8);
(736150.0, 3869600.0, 74.7, 74.7, 1.8); (736175.0, 3869600.0, 74.8, 74.8, 1.8);
(736200.0, 3869600.0, 74.9, 74.9, 1.8); (736225.0, 3869600.0, 75.0, 75.0, 1.8);
(736250.0, 3869600.0, 75.1, 75.1, 1.8); (736275.0, 3869600.0, 75.2, 75.2, 1.8);
(736300.0, 3869600.0, 75.3, 75.3, 1.8); (736325.0, 3869600.0, 75.4, 75.4, 1.8);
(736350.0, 3869600.0, 75.5, 75.5, 1.8); (736375.0, 3869600.0, 75.6, 75.6, 1.8);
(736400.0, 3869600.0, 75.7, 75.7, 1.8); (736425.0, 3869600.0, 75.8, 75.8, 1.8);
(736450.0, 3869600.0, 76.0, 76.0, 1.8); (736475.0, 3869600.0, 76.1, 76.1, 1.8);
(736500.0, 3869600.0, 76.2, 76.2, 1.8); (736525.0, 3869600.0, 76.3, 76.3, 1.8);
(736550.0, 3869600.0, 76.4, 76.4, 1.8); (735000.0, 3869625.0, 70.3, 70.3, 1.8);
(735025.0, 3869625.0, 70.4, 70.4, 1.8); (735050.0, 3869625.0, 70.5, 70.5, 1.8);
(735075.0, 3869625.0, 70.5, 70.5, 1.8); (735100.0, 3869625.0, 70.6, 70.6, 1.8);
(735125.0, 3869625.0, 70.7, 70.7, 1.8); (735150.0, 3869625.0, 70.7, 70.7, 1.8);
(735175.0, 3869625.0, 70.8, 70.8, 1.8); (735200.0, 3869625.0, 70.9, 70.9, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(735225.0, 3869625.0, 71.0, 71.0, 1.8); (735250.0, 3869625.0, 71.1, 71.1, 1.8);
(735275.0, 3869625.0, 71.2, 71.2, 1.8); (735300.0, 3869625.0, 71.3, 71.3, 1.8);
(735325.0, 3869625.0, 71.4, 71.4, 1.8); (735350.0, 3869625.0, 71.5, 71.5, 1.8);
(735375.0, 3869625.0, 71.6, 71.6, 1.8); (735400.0, 3869625.0, 71.7, 71.7, 1.8);
(735425.0, 3869625.0, 71.8, 71.8, 1.8); (735450.0, 3869625.0, 71.9, 71.9, 1.8);
(735475.0, 3869625.0, 72.0, 72.0, 1.8); (735500.0, 3869625.0, 72.1, 72.1, 1.8);
(735525.0, 3869625.0, 72.2, 72.2, 1.8); (735550.0, 3869625.0, 72.2, 72.2, 1.8);
(735575.0, 3869625.0, 72.3, 72.3, 1.8); (735600.0, 3869625.0, 72.5, 72.5, 1.8);
(735625.0, 3869625.0, 72.6, 72.6, 1.8); (735650.0, 3869625.0, 72.7, 72.7, 1.8);
(735675.0, 3869625.0, 72.8, 72.8, 1.8); (735700.0, 3869625.0, 72.9, 72.9, 1.8);
(735725.0, 3869625.0, 73.0, 73.0, 1.8); (735750.0, 3869625.0, 73.1, 73.1, 1.8);
(735775.0, 3869625.0, 73.2, 73.2, 1.8); (735800.0, 3869625.0, 73.3, 73.3, 1.8);
(735825.0, 3869625.0, 73.5, 73.5, 1.8); (735850.0, 3869625.0, 73.7, 73.7, 1.8);
(735875.0, 3869625.0, 73.9, 73.9, 1.8); (735900.0, 3869625.0, 73.9, 73.9, 1.8);
(735925.0, 3869625.0, 73.9, 73.9, 1.8); (735950.0, 3869625.0, 74.0, 74.0, 1.8);
(735975.0, 3869625.0, 74.1, 74.1, 1.8); (736000.0, 3869625.0, 74.2, 74.2, 1.8);
(736025.0, 3869625.0, 74.3, 74.3, 1.8); (736050.0, 3869625.0, 74.3, 74.3, 1.8);
(736075.0, 3869625.0, 74.4, 74.4, 1.8); (736100.0, 3869625.0, 74.5, 74.5, 1.8);
(736125.0, 3869625.0, 74.6, 74.6, 1.8); (736150.0, 3869625.0, 74.7, 74.7, 1.8);
(736175.0, 3869625.0, 74.8, 74.8, 1.8); (736200.0, 3869625.0, 74.9, 74.9, 1.8);
(736225.0, 3869625.0, 75.0, 75.0, 1.8); (736250.0, 3869625.0, 75.1, 75.1, 1.8);
(736275.0, 3869625.0, 75.2, 75.2, 1.8); (736300.0, 3869625.0, 75.3, 75.3, 1.8);
(736325.0, 3869625.0, 75.4, 75.4, 1.8); (736350.0, 3869625.0, 75.5, 75.5, 1.8);
(736375.0, 3869625.0, 75.6, 75.6, 1.8); (736400.0, 3869625.0, 75.7, 75.7, 1.8);
(736425.0, 3869625.0, 75.8, 75.8, 1.8); (736450.0, 3869625.0, 76.0, 76.0, 1.8);
(736475.0, 3869625.0, 76.1, 76.1, 1.8); (736500.0, 3869625.0, 76.2, 76.2, 1.8);
(736525.0, 3869625.0, 76.3, 76.3, 1.8); (736550.0, 3869625.0, 76.4, 76.4, 1.8);
(735000.0, 3869650.0, 70.3, 70.3, 1.8); (735025.0, 3869650.0, 70.4, 70.4, 1.8);
(735050.0, 3869650.0, 70.4, 70.4, 1.8); (735075.0, 3869650.0, 70.5, 70.5, 1.8);
(735100.0, 3869650.0, 70.6, 70.6, 1.8); (735125.0, 3869650.0, 70.6, 70.6, 1.8);
(735150.0, 3869650.0, 70.7, 70.7, 1.8); (735175.0, 3869650.0, 70.8, 70.8, 1.8);
(735200.0, 3869650.0, 70.9, 70.9, 1.8); (735225.0, 3869650.0, 71.0, 71.0, 1.8);
(735250.0, 3869650.0, 71.0, 71.0, 1.8); (735275.0, 3869650.0, 71.1, 71.1, 1.8);
(735300.0, 3869650.0, 71.2, 71.2, 1.8); (735325.0, 3869650.0, 71.3, 71.3, 1.8);
(735350.0, 3869650.0, 71.4, 71.4, 1.8); (735375.0, 3869650.0, 71.5, 71.5, 1.8);
(735400.0, 3869650.0, 71.6, 71.6, 1.8); (735425.0, 3869650.0, 71.7, 71.7, 1.8);
(735450.0, 3869650.0, 71.8, 71.8, 1.8); (735475.0, 3869650.0, 71.9, 71.9, 1.8);
(735500.0, 3869650.0, 72.0, 72.0, 1.8); (735525.0, 3869650.0, 72.1, 72.1, 1.8);
(735550.0, 3869650.0, 72.2, 72.2, 1.8); (735575.0, 3869650.0, 72.3, 72.3, 1.8);
(735600.0, 3869650.0, 72.4, 72.4, 1.8); (735625.0, 3869650.0, 72.5, 72.5, 1.8);
(735650.0, 3869650.0, 72.6, 72.6, 1.8); (735675.0, 3869650.0, 72.7, 72.7, 1.8);
(735700.0, 3869650.0, 72.8, 72.8, 1.8); (735725.0, 3869650.0, 73.0, 73.0, 1.8);
(735750.0, 3869650.0, 73.0, 73.0, 1.8); (735775.0, 3869650.0, 73.2, 73.2, 1.8);
(735800.0, 3869650.0, 73.3, 73.3, 1.8); (735825.0, 3869650.0, 73.4, 73.4, 1.8);
(735850.0, 3869650.0, 73.7, 73.7, 1.8); (735875.0, 3869650.0, 73.9, 73.9, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(735900.0, 3869650.0, 73.9, 73.9, 1.8); (735925.0, 3869650.0, 73.9, 73.9, 1.8);
(735950.0, 3869650.0, 74.0, 74.0, 1.8); (735975.0, 3869650.0, 74.1, 74.1, 1.8);
(736000.0, 3869650.0, 74.1, 74.1, 1.8); (736025.0, 3869650.0, 74.2, 74.2, 1.8);
(736050.0, 3869650.0, 74.3, 74.3, 1.8); (736075.0, 3869650.0, 74.4, 74.4, 1.8);
(736100.0, 3869650.0, 74.5, 74.5, 1.8); (736125.0, 3869650.0, 74.6, 74.6, 1.8);
(736150.0, 3869650.0, 74.7, 74.7, 1.8); (736175.0, 3869650.0, 74.8, 74.8, 1.8);
(736200.0, 3869650.0, 74.9, 74.9, 1.8); (736225.0, 3869650.0, 75.0, 75.0, 1.8);
(736250.0, 3869650.0, 75.1, 75.1, 1.8); (736275.0, 3869650.0, 75.2, 75.2, 1.8);
(736300.0, 3869650.0, 75.2, 75.2, 1.8); (736325.0, 3869650.0, 75.4, 75.4, 1.8);
(736350.0, 3869650.0, 75.5, 75.5, 1.8); (736375.0, 3869650.0, 75.6, 75.6, 1.8);
(736400.0, 3869650.0, 75.7, 75.7, 1.8); (736425.0, 3869650.0, 75.8, 75.8, 1.8);
(736450.0, 3869650.0, 75.9, 75.9, 1.8); (736475.0, 3869650.0, 76.0, 76.0, 1.8);
(736500.0, 3869650.0, 76.1, 76.1, 1.8); (736525.0, 3869650.0, 76.3, 76.3, 1.8);
(736550.0, 3869650.0, 76.4, 76.4, 1.8); (735000.0, 3869675.0, 70.3, 70.3, 1.8);
(735025.0, 3869675.0, 70.3, 70.3, 1.8); (735050.0, 3869675.0, 70.4, 70.4, 1.8);
(735075.0, 3869675.0, 70.5, 70.5, 1.8); (735100.0, 3869675.0, 70.6, 70.6, 1.8);
(735125.0, 3869675.0, 70.6, 70.6, 1.8); (735150.0, 3869675.0, 70.7, 70.7, 1.8);
(735175.0, 3869675.0, 70.8, 70.8, 1.8); (735200.0, 3869675.0, 70.8, 70.8, 1.8);
(735225.0, 3869675.0, 70.9, 70.9, 1.8); (735250.0, 3869675.0, 71.0, 71.0, 1.8);
(735275.0, 3869675.0, 71.1, 71.1, 1.8); (735300.0, 3869675.0, 71.2, 71.2, 1.8);

(735325.0,	3869675.0,	71.3,	71.3,	1.8);	(735350.0,	3869675.0,	71.4,	71.4,	1.8);
(735375.0,	3869675.0,	71.5,	71.5,	1.8);	(735400.0,	3869675.0,	71.6,	71.6,	1.8);
(735425.0,	3869675.0,	71.7,	71.7,	1.8);	(735450.0,	3869675.0,	71.8,	71.8,	1.8);
(735475.0,	3869675.0,	71.9,	71.9,	1.8);	(735500.0,	3869675.0,	72.0,	72.0,	1.8);
(735525.0,	3869675.0,	72.1,	72.1,	1.8);	(735550.0,	3869675.0,	72.2,	72.2,	1.8);
(735575.0,	3869675.0,	72.3,	72.3,	1.8);	(735600.0,	3869675.0,	72.4,	72.4,	1.8);
(735625.0,	3869675.0,	72.5,	72.5,	1.8);	(735650.0,	3869675.0,	72.6,	72.6,	1.8);
(735675.0,	3869675.0,	72.7,	72.7,	1.8);	(735700.0,	3869675.0,	72.8,	72.8,	1.8);
(735725.0,	3869675.0,	72.9,	72.9,	1.8);	(735750.0,	3869675.0,	73.0,	73.0,	1.8);
(735775.0,	3869675.0,	73.1,	73.1,	1.8);	(735800.0,	3869675.0,	73.2,	73.2,	1.8);
(735825.0,	3869675.0,	73.4,	73.4,	1.8);	(735850.0,	3869675.0,	73.7,	73.7,	1.8);
(735875.0,	3869675.0,	73.9,	73.9,	1.8);	(735900.0,	3869675.0,	73.9,	73.9,	1.8);
(735925.0,	3869675.0,	73.9,	73.9,	1.8);	(735950.0,	3869675.0,	74.0,	74.0,	1.8);
(735975.0,	3869675.0,	74.0,	74.0,	1.8);	(736000.0,	3869675.0,	74.1,	74.1,	1.8);
(736025.0,	3869675.0,	74.2,	74.2,	1.8);	(736050.0,	3869675.0,	74.3,	74.3,	1.8);
(736075.0,	3869675.0,	74.4,	74.4,	1.8);	(736100.0,	3869675.0,	74.5,	74.5,	1.8);
(736125.0,	3869675.0,	74.6,	74.6,	1.8);	(736150.0,	3869675.0,	74.7,	74.7,	1.8);
(736175.0,	3869675.0,	74.8,	74.8,	1.8);	(736200.0,	3869675.0,	74.9,	74.9,	1.8);
(736225.0,	3869675.0,	75.0,	75.0,	1.8);	(736250.0,	3869675.0,	75.0,	75.0,	1.8);
(736275.0,	3869675.0,	75.1,	75.1,	1.8);	(736300.0,	3869675.0,	75.2,	75.2,	1.8);
(736325.0,	3869675.0,	75.3,	75.3,	1.8);	(736350.0,	3869675.0,	75.5,	75.5,	1.8);
(736375.0,	3869675.0,	75.6,	75.6,	1.8);	(736400.0,	3869675.0,	75.7,	75.7,	1.8);
(736425.0,	3869675.0,	75.8,	75.8,	1.8);	(736450.0,	3869675.0,	75.9,	75.9,	1.8);
(736475.0,	3869675.0,	76.0,	76.0,	1.8);	(736500.0,	3869675.0,	76.1,	76.1,	1.8);
(736525.0,	3869675.0,	76.2,	76.2,	1.8);	(736550.0,	3869675.0,	76.3,	76.3,	1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(735000.0,	3869700.0,	70.2,	70.2,	1.8);	(735025.0,	3869700.0,	70.3,	70.3,	1.8);
(735050.0,	3869700.0,	70.4,	70.4,	1.8);	(735075.0,	3869700.0,	70.5,	70.5,	1.8);
(735100.0,	3869700.0,	70.5,	70.5,	1.8);	(735125.0,	3869700.0,	70.6,	70.6,	1.8);
(735150.0,	3869700.0,	70.7,	70.7,	1.8);	(735175.0,	3869700.0,	70.8,	70.8,	1.8);
(735200.0,	3869700.0,	70.8,	70.8,	1.8);	(735225.0,	3869700.0,	70.9,	70.9,	1.8);
(735250.0,	3869700.0,	71.0,	71.0,	1.8);	(735275.0,	3869700.0,	71.1,	71.1,	1.8);
(735300.0,	3869700.0,	71.2,	71.2,	1.8);	(735325.0,	3869700.0,	71.3,	71.3,	1.8);
(735350.0,	3869700.0,	71.4,	71.4,	1.8);	(735375.0,	3869700.0,	71.5,	71.5,	1.8);
(735400.0,	3869700.0,	71.6,	71.6,	1.8);	(735425.0,	3869700.0,	71.6,	71.6,	1.8);
(735450.0,	3869700.0,	71.8,	71.8,	1.8);	(735475.0,	3869700.0,	71.9,	71.9,	1.8);
(735500.0,	3869700.0,	72.0,	72.0,	1.8);	(735525.0,	3869700.0,	72.0,	72.0,	1.8);
(735550.0,	3869700.0,	72.1,	72.1,	1.8);	(735575.0,	3869700.0,	72.2,	72.2,	1.8);
(735600.0,	3869700.0,	72.3,	72.3,	1.8);	(735625.0,	3869700.0,	72.4,	72.4,	1.8);
(735650.0,	3869700.0,	72.5,	72.5,	1.8);	(735675.0,	3869700.0,	72.7,	72.7,	1.8);
(735700.0,	3869700.0,	72.8,	72.8,	1.8);	(735725.0,	3869700.0,	72.9,	72.9,	1.8);
(735750.0,	3869700.0,	73.0,	73.0,	1.8);	(735775.0,	3869700.0,	73.1,	73.1,	1.8);
(735800.0,	3869700.0,	73.2,	73.2,	1.8);	(735825.0,	3869700.0,	73.4,	73.4,	1.8);
(735850.0,	3869700.0,	73.6,	73.6,	1.8);	(735875.0,	3869700.0,	73.9,	73.9,	1.8);
(735900.0,	3869700.0,	73.9,	73.9,	1.8);	(735925.0,	3869700.0,	73.9,	73.9,	1.8);
(735950.0,	3869700.0,	74.0,	74.0,	1.8);	(735975.0,	3869700.0,	74.0,	74.0,	1.8);
(736000.0,	3869700.0,	74.1,	74.1,	1.8);	(736025.0,	3869700.0,	74.2,	74.2,	1.8);
(736050.0,	3869700.0,	74.3,	74.3,	1.8);	(736075.0,	3869700.0,	74.4,	74.4,	1.8);
(736100.0,	3869700.0,	74.5,	74.5,	1.8);	(736125.0,	3869700.0,	74.5,	74.5,	1.8);
(736150.0,	3869700.0,	74.6,	74.6,	1.8);	(736175.0,	3869700.0,	74.8,	74.8,	1.8);
(736200.0,	3869700.0,	74.8,	74.8,	1.8);	(736225.0,	3869700.0,	74.9,	74.9,	1.8);
(736250.0,	3869700.0,	75.0,	75.0,	1.8);	(736275.0,	3869700.0,	75.1,	75.1,	1.8);
(736300.0,	3869700.0,	75.2,	75.2,	1.8);	(736325.0,	3869700.0,	75.3,	75.3,	1.8);
(736350.0,	3869700.0,	75.4,	75.4,	1.8);	(736375.0,	3869700.0,	75.5,	75.5,	1.8);
(736400.0,	3869700.0,	75.7,	75.7,	1.8);	(736425.0,	3869700.0,	75.8,	75.8,	1.8);
(736450.0,	3869700.0,	75.9,	75.9,	1.8);	(736475.0,	3869700.0,	76.0,	76.0,	1.8);
(736500.0,	3869700.0,	76.1,	76.1,	1.8);	(736525.0,	3869700.0,	76.2,	76.2,	1.8);
(736550.0,	3869700.0,	76.3,	76.3,	1.8);	(735000.0,	3869725.0,	70.2,	70.2,	1.8);
(735025.0,	3869725.0,	70.3,	70.3,	1.8);	(735050.0,	3869725.0,	70.3,	70.3,	1.8);
(735075.0,	3869725.0,	70.4,	70.4,	1.8);	(735100.0,	3869725.0,	70.5,	70.5,	1.8);
(735125.0,	3869725.0,	70.6,	70.6,	1.8);	(735150.0,	3869725.0,	70.6,	70.6,	1.8);
(735175.0,	3869725.0,	70.7,	70.7,	1.8);	(735200.0,	3869725.0,	70.8,	70.8,	1.8);
(735225.0,	3869725.0,	70.9,	70.9,	1.8);	(735250.0,	3869725.0,	71.0,	71.0,	1.8);
(735275.0,	3869725.0,	71.1,	71.1,	1.8);	(735300.0,	3869725.0,	71.2,	71.2,	1.8);
(735325.0,	3869725.0,	71.2,	71.2,	1.8);	(735350.0,	3869725.0,	71.3,	71.3,	1.8);
(735375.0,	3869725.0,	71.4,	71.4,	1.8);	(735400.0,	3869725.0,	71.5,	71.5,	1.8);
(735425.0,	3869725.0,	71.6,	71.6,	1.8);	(735450.0,	3869725.0,	71.7,	71.7,	1.8);
(735475.0,	3869725.0,	71.8,	71.8,	1.8);	(735500.0,	3869725.0,	71.9,	71.9,	1.8);
(735525.0,	3869725.0,	72.0,	72.0,	1.8);	(735550.0,	3869725.0,	72.1,	72.1,	1.8);
(735575.0,	3869725.0,	72.2,	72.2,	1.8);	(735600.0,	3869725.0,	72.3,	72.3,	1.8);
(735625.0,	3869725.0,	72.4,	72.4,	1.8);	(735650.0,	3869725.0,	72.5,	72.5,	1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(735675.0,	3869725.0,	72.6,	72.6,	1.8);	(735700.0,	3869725.0,	72.7,	72.7,	1.8);
(735725.0,	3869725.0,	72.8,	72.8,	1.8);	(735750.0,	3869725.0,	72.9,	72.9,	1.8);
(735775.0,	3869725.0,	73.0,	73.0,	1.8);	(735800.0,	3869725.0,	73.1,	73.1,	1.8);
(735825.0,	3869725.0,	73.3,	73.3,	1.8);	(735850.0,	3869725.0,	73.6,	73.6,	1.8);
(735875.0,	3869725.0,	73.8,	73.8,	1.8);	(735900.0,	3869725.0,	73.9,	73.9,	1.8);
(735925.0,	3869725.0,	73.9,	73.9,	1.8);	(735950.0,	3869725.0,	73.9,	73.9,	1.8);
(735975.0,	3869725.0,	74.0,	74.0,	1.8);	(736000.0,	3869725.0,	74.1,	74.1,	1.8);
(736025.0,	3869725.0,	74.2,	74.2,	1.8);	(736050.0,	3869725.0,	74.2,	74.2,	1.8);
(736075.0,	3869725.0,	74.3,	74.3,	1.8);	(736100.0,	3869725.0,	74.4,	74.4,	1.8);
(736125.0,	3869725.0,	74.5,	74.5,	1.8);	(736150.0,	3869725.0,	74.6,	74.6,	1.8);
(736175.0,	3869725.0,	74.7,	74.7,	1.8);	(736200.0,	3869725.0,	74.8,	74.8,	1.8);
(736225.0,	3869725.0,	74.9,	74.9,	1.8);	(736250.0,	3869725.0,	75.0,	75.0,	1.8);
(736275.0,	3869725.0,	75.1,	75.1,	1.8);	(736300.0,	3869725.0,	75.2,	75.2,	1.8);
(736325.0,	3869725.0,	75.3,	75.3,	1.8);	(736350.0,	3869725.0,	75.4,	75.4,	1.8);
(736375.0,	3869725.0,	75.5,	75.5,	1.8);	(736400.0,	3869725.0,	75.6,	75.6,	1.8);
(736425.0,	3869725.0,	75.8,	75.8,	1.8);	(736450.0,	3869725.0,	75.8,	75.8,	1.8);
(736475.0,	3869725.0,	76.0,	76.0,	1.8);	(736500.0,	3869725.0,	76.1,	76.1,	1.8);

(736525.0, 3869725.0, 76.2, 76.2, 1.8); (736550.0, 3869725.0, 76.3, 76.3, 1.8);
(735000.0, 3869750.0, 70.2, 70.2, 1.8); (735025.0, 3869750.0, 70.3, 70.3, 1.8);
(735050.0, 3869750.0, 70.3, 70.3, 1.8); (735075.0, 3869750.0, 70.4, 70.4, 1.8);
(735100.0, 3869750.0, 70.5, 70.5, 1.8); (735125.0, 3869750.0, 70.5, 70.5, 1.8);
(735150.0, 3869750.0, 70.6, 70.6, 1.8); (735175.0, 3869750.0, 70.7, 70.7, 1.8);
(735200.0, 3869750.0, 70.8, 70.8, 1.8); (735225.0, 3869750.0, 70.9, 70.9, 1.8);
(735250.0, 3869750.0, 70.9, 70.9, 1.8); (735275.0, 3869750.0, 71.0, 71.0, 1.8);
(735300.0, 3869750.0, 71.1, 71.1, 1.8); (735325.0, 3869750.0, 71.2, 71.2, 1.8);
(735350.0, 3869750.0, 71.3, 71.3, 1.8); (735375.0, 3869750.0, 71.4, 71.4, 1.8);
(735400.0, 3869750.0, 71.5, 71.5, 1.8); (735425.0, 3869750.0, 71.6, 71.6, 1.8);
(735450.0, 3869750.0, 71.7, 71.7, 1.8); (735475.0, 3869750.0, 71.8, 71.8, 1.8);
(735500.0, 3869750.0, 71.9, 71.9, 1.8); (735525.0, 3869750.0, 72.0, 72.0, 1.8);
(735550.0, 3869750.0, 72.1, 72.1, 1.8); (735575.0, 3869750.0, 72.2, 72.2, 1.8);
(735600.0, 3869750.0, 72.3, 72.3, 1.8); (735625.0, 3869750.0, 72.4, 72.4, 1.8);
(735650.0, 3869750.0, 72.5, 72.5, 1.8); (735675.0, 3869750.0, 72.6, 72.6, 1.8);
(735700.0, 3869750.0, 72.7, 72.7, 1.8); (735725.0, 3869750.0, 72.8, 72.8, 1.8);
(735750.0, 3869750.0, 72.9, 72.9, 1.8); (735775.0, 3869750.0, 73.0, 73.0, 1.8);
(735800.0, 3869750.0, 73.1, 73.1, 1.8); (735825.0, 3869750.0, 73.3, 73.3, 1.8);
(735850.0, 3869750.0, 73.6, 73.6, 1.8); (735875.0, 3869750.0, 73.8, 73.8, 1.8);
(735900.0, 3869750.0, 73.9, 73.9, 1.8); (735925.0, 3869750.0, 73.9, 73.9, 1.8);
(735950.0, 3869750.0, 73.9, 73.9, 1.8); (735975.0, 3869750.0, 74.0, 74.0, 1.8);
(736000.0, 3869750.0, 74.0, 74.0, 1.8); (736025.0, 3869750.0, 74.1, 74.1, 1.8);
(736050.0, 3869750.0, 74.2, 74.2, 1.8); (736075.0, 3869750.0, 74.3, 74.3, 1.8);
(736100.0, 3869750.0, 74.4, 74.4, 1.8); (736125.0, 3869750.0, 74.5, 74.5, 1.8);
(736150.0, 3869750.0, 74.6, 74.6, 1.8); (736175.0, 3869750.0, 74.7, 74.7, 1.8);
(736200.0, 3869750.0, 74.8, 74.8, 1.8); (736225.0, 3869750.0, 74.9, 74.9, 1.8);
(736250.0, 3869750.0, 75.0, 75.0, 1.8); (736275.0, 3869750.0, 75.1, 75.1, 1.8);
(736300.0, 3869750.0, 75.2, 75.2, 1.8); (736325.0, 3869750.0, 75.3, 75.3, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(736350.0, 3869750.0, 75.4, 75.4, 1.8); (736375.0, 3869750.0, 75.5, 75.5, 1.8);
(736400.0, 3869750.0, 75.6, 75.6, 1.8); (736425.0, 3869750.0, 75.7, 75.7, 1.8);
(736450.0, 3869750.0, 75.8, 75.8, 1.8); (736475.0, 3869750.0, 76.0, 76.0, 1.8);
(736500.0, 3869750.0, 76.1, 76.1, 1.8); (736525.0, 3869750.0, 76.2, 76.2, 1.8);
(736550.0, 3869750.0, 76.3, 76.3, 1.8); (735000.0, 3869775.0, 70.2, 70.2, 1.8);
(735025.0, 3869775.0, 70.2, 70.2, 1.8); (735050.0, 3869775.0, 70.3, 70.3, 1.8);
(735075.0, 3869775.0, 70.4, 70.4, 1.8); (735100.0, 3869775.0, 70.4, 70.4, 1.8);
(735125.0, 3869775.0, 70.5, 70.5, 1.8); (735150.0, 3869775.0, 70.6, 70.6, 1.8);
(735175.0, 3869775.0, 70.7, 70.7, 1.8); (735200.0, 3869775.0, 70.8, 70.8, 1.8);
(735225.0, 3869775.0, 70.8, 70.8, 1.8); (735250.0, 3869775.0, 70.9, 70.9, 1.8);
(735275.0, 3869775.0, 71.0, 71.0, 1.8); (735300.0, 3869775.0, 71.1, 71.1, 1.8);
(735325.0, 3869775.0, 71.2, 71.2, 1.8); (735350.0, 3869775.0, 71.3, 71.3, 1.8);
(735375.0, 3869775.0, 71.4, 71.4, 1.8); (735400.0, 3869775.0, 71.5, 71.5, 1.8);
(735425.0, 3869775.0, 71.6, 71.6, 1.8); (735450.0, 3869775.0, 71.7, 71.7, 1.8);
(735475.0, 3869775.0, 71.8, 71.8, 1.8); (735500.0, 3869775.0, 71.8, 71.8, 1.8);
(735525.0, 3869775.0, 71.9, 71.9, 1.8); (735550.0, 3869775.0, 72.0, 72.0, 1.8);
(735575.0, 3869775.0, 72.1, 72.1, 1.8); (735600.0, 3869775.0, 72.2, 72.2, 1.8);
(735625.0, 3869775.0, 72.3, 72.3, 1.8); (735650.0, 3869775.0, 72.4, 72.4, 1.8);
(735675.0, 3869775.0, 72.5, 72.5, 1.8); (735700.0, 3869775.0, 72.6, 72.6, 1.8);
(735725.0, 3869775.0, 72.8, 72.8, 1.8); (735750.0, 3869775.0, 72.9, 72.9, 1.8);
(735775.0, 3869775.0, 73.0, 73.0, 1.8); (735800.0, 3869775.0, 73.1, 73.1, 1.8);
(735825.0, 3869775.0, 73.3, 73.3, 1.8); (735850.0, 3869775.0, 73.6, 73.6, 1.8);
(735875.0, 3869775.0, 73.8, 73.8, 1.8); (735900.0, 3869775.0, 73.9, 73.9, 1.8);
(735925.0, 3869775.0, 73.9, 73.9, 1.8); (735950.0, 3869775.0, 73.9, 73.9, 1.8);
(735975.0, 3869775.0, 74.0, 74.0, 1.8); (736000.0, 3869775.0, 74.0, 74.0, 1.8);
(736025.0, 3869775.0, 74.1, 74.1, 1.8); (736050.0, 3869775.0, 74.2, 74.2, 1.8);
(736075.0, 3869775.0, 74.3, 74.3, 1.8); (736100.0, 3869775.0, 74.4, 74.4, 1.8);
(736125.0, 3869775.0, 74.5, 74.5, 1.8); (736150.0, 3869775.0, 74.6, 74.6, 1.8);
(736175.0, 3869775.0, 74.7, 74.7, 1.8); (736200.0, 3869775.0, 74.8, 74.8, 1.8);
(736225.0, 3869775.0, 74.9, 74.9, 1.8); (736250.0, 3869775.0, 75.0, 75.0, 1.8);
(736275.0, 3869775.0, 75.1, 75.1, 1.8); (736300.0, 3869775.0, 75.2, 75.2, 1.8);
(736325.0, 3869775.0, 75.3, 75.3, 1.8); (736350.0, 3869775.0, 75.4, 75.4, 1.8);
(736375.0, 3869775.0, 75.5, 75.5, 1.8); (736400.0, 3869775.0, 75.6, 75.6, 1.8);
(736425.0, 3869775.0, 75.7, 75.7, 1.8); (736450.0, 3869775.0, 75.8, 75.8, 1.8);
(736475.0, 3869775.0, 75.9, 75.9, 1.8); (736500.0, 3869775.0, 76.0, 76.0, 1.8);
(736525.0, 3869775.0, 76.1, 76.1, 1.8); (736550.0, 3869775.0, 76.2, 76.2, 1.8);
(735000.0, 3869800.0, 70.1, 70.1, 1.8); (735025.0, 3869800.0, 70.2, 70.2, 1.8);
(735050.0, 3869800.0, 70.3, 70.3, 1.8); (735075.0, 3869800.0, 70.3, 70.3, 1.8);
(735100.0, 3869800.0, 70.4, 70.4, 1.8); (735125.0, 3869800.0, 70.5, 70.5, 1.8);
(735150.0, 3869800.0, 70.6, 70.6, 1.8); (735175.0, 3869800.0, 70.6, 70.6, 1.8);
(735200.0, 3869800.0, 70.7, 70.7, 1.8); (735225.0, 3869800.0, 70.8, 70.8, 1.8);
(735250.0, 3869800.0, 70.9, 70.9, 1.8); (735275.0, 3869800.0, 71.0, 71.0, 1.8);
(735300.0, 3869800.0, 71.1, 71.1, 1.8); (735325.0, 3869800.0, 71.1, 71.1, 1.8);
(735350.0, 3869800.0, 71.2, 71.2, 1.8); (735375.0, 3869800.0, 71.3, 71.3, 1.8);
(735400.0, 3869800.0, 71.4, 71.4, 1.8); (735425.0, 3869800.0, 71.5, 71.5, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(735450.0, 3869800.0, 71.6, 71.6, 1.8); (735475.0, 3869800.0, 71.7, 71.7, 1.8);
(735500.0, 3869800.0, 71.8, 71.8, 1.8); (735525.0, 3869800.0, 71.9, 71.9, 1.8);
(735550.0, 3869800.0, 72.0, 72.0, 1.8); (735575.0, 3869800.0, 72.1, 72.1, 1.8);
(735600.0, 3869800.0, 72.2, 72.2, 1.8); (735625.0, 3869800.0, 72.3, 72.3, 1.8);
(735650.0, 3869800.0, 72.4, 72.4, 1.8); (735675.0, 3869800.0, 72.5, 72.5, 1.8);
(735700.0, 3869800.0, 72.6, 72.6, 1.8); (735725.0, 3869800.0, 72.7, 72.7, 1.8);
(735750.0, 3869800.0, 72.8, 72.8, 1.8); (735775.0, 3869800.0, 72.9, 72.9, 1.8);
(735800.0, 3869800.0, 73.0, 73.0, 1.8); (735825.0, 3869800.0, 73.2, 73.2, 1.8);
(735850.0, 3869800.0, 73.5, 73.5, 1.8); (735875.0, 3869800.0, 73.8, 73.8, 1.8);
(735900.0, 3869800.0, 73.9, 73.9, 1.8); (735925.0, 3869800.0, 73.9, 73.9, 1.8);
(735950.0, 3869800.0, 73.9, 73.9, 1.8); (735975.0, 3869800.0, 73.9, 73.9, 1.8);
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(736050.0, 3869800.0, 74.2, 74.2, 1.8); (736075.0, 3869800.0, 74.3, 74.3, 1.8);
(736100.0, 3869800.0, 74.4, 74.4, 1.8); (736125.0, 3869800.0, 74.5, 74.5, 1.8);

(736150.0, 3869800.0, 74.5, 74.5, 1.8); (736175.0, 3869800.0, 74.6, 74.6, 1.8);
(736200.0, 3869800.0, 74.8, 74.8, 1.8); (736225.0, 3869800.0, 74.8, 74.8, 1.8);
(736250.0, 3869800.0, 75.0, 75.0, 1.8); (736275.0, 3869800.0, 75.0, 75.0, 1.8);
(736300.0, 3869800.0, 75.2, 75.2, 1.8); (736325.0, 3869800.0, 75.3, 75.3, 1.8);
(736350.0, 3869800.0, 75.4, 75.4, 1.8); (736375.0, 3869800.0, 75.5, 75.5, 1.8);
(736400.0, 3869800.0, 75.6, 75.6, 1.8); (736425.0, 3869800.0, 75.7, 75.7, 1.8);
(736450.0, 3869800.0, 75.8, 75.8, 1.8); (736475.0, 3869800.0, 75.9, 75.9, 1.8);
(736500.0, 3869800.0, 76.0, 76.0, 1.8); (736525.0, 3869800.0, 76.1, 76.1, 1.8);
(736550.0, 3869800.0, 76.2, 76.2, 1.8); (735000.0, 3869825.0, 70.1, 70.1, 1.8);
(735025.0, 3869825.0, 70.2, 70.2, 1.8); (735050.0, 3869825.0, 70.3, 70.3, 1.8);
(735075.0, 3869825.0, 70.3, 70.3, 1.8); (735100.0, 3869825.0, 70.4, 70.4, 1.8);
(735125.0, 3869825.0, 70.5, 70.5, 1.8); (735150.0, 3869825.0, 70.5, 70.5, 1.8);
(735175.0, 3869825.0, 70.6, 70.6, 1.8); (735200.0, 3869825.0, 70.7, 70.7, 1.8);
(735225.0, 3869825.0, 70.8, 70.8, 1.8); (735250.0, 3869825.0, 70.9, 70.9, 1.8);
(735275.0, 3869825.0, 70.9, 70.9, 1.8); (735300.0, 3869825.0, 71.0, 71.0, 1.8);
(735325.0, 3869825.0, 71.1, 71.1, 1.8); (735350.0, 3869825.0, 71.2, 71.2, 1.8);
(735375.0, 3869825.0, 71.3, 71.3, 1.8); (735400.0, 3869825.0, 71.4, 71.4, 1.8);
(735425.0, 3869825.0, 71.5, 71.5, 1.8); (735450.0, 3869825.0, 71.6, 71.6, 1.8);
(735475.0, 3869825.0, 71.7, 71.7, 1.8); (735500.0, 3869825.0, 71.8, 71.8, 1.8);
(735525.0, 3869825.0, 71.9, 71.9, 1.8); (735550.0, 3869825.0, 72.0, 72.0, 1.8);
(735575.0, 3869825.0, 72.0, 72.0, 1.8); (735600.0, 3869825.0, 72.1, 72.1, 1.8);
(735625.0, 3869825.0, 72.3, 72.3, 1.8); (735650.0, 3869825.0, 72.4, 72.4, 1.8);
(735675.0, 3869825.0, 72.5, 72.5, 1.8); (735700.0, 3869825.0, 72.6, 72.6, 1.8);
(735725.0, 3869825.0, 72.7, 72.7, 1.8); (735750.0, 3869825.0, 72.8, 72.8, 1.8);
(735775.0, 3869825.0, 72.9, 72.9, 1.8); (735800.0, 3869825.0, 73.0, 73.0, 1.8);
(735825.0, 3869825.0, 73.2, 73.2, 1.8); (735850.0, 3869825.0, 73.5, 73.5, 1.8);
(735875.0, 3869825.0, 73.8, 73.8, 1.8); (735900.0, 3869825.0, 73.8, 73.8, 1.8);
(735925.0, 3869825.0, 73.9, 73.9, 1.8); (735950.0, 3869825.0, 73.9, 73.9, 1.8);
(735975.0, 3869825.0, 73.9, 73.9, 1.8); (736000.0, 3869825.0, 74.0, 74.0, 1.8);
(736025.0, 3869825.0, 74.0, 74.0, 1.8); (736050.0, 3869825.0, 74.1, 74.1, 1.8);
(736075.0, 3869825.0, 74.2, 74.2, 1.8); (736100.0, 3869825.0, 74.3, 74.3, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(736125.0, 3869825.0, 74.4, 74.4, 1.8); (736150.0, 3869825.0, 74.5, 74.5, 1.8);
(736175.0, 3869825.0, 74.6, 74.6, 1.8); (736200.0, 3869825.0, 74.7, 74.7, 1.8);
(736225.0, 3869825.0, 74.8, 74.8, 1.8); (736250.0, 3869825.0, 74.9, 74.9, 1.8);
(736275.0, 3869825.0, 75.0, 75.0, 1.8); (736300.0, 3869825.0, 75.1, 75.1, 1.8);
(736325.0, 3869825.0, 75.2, 75.2, 1.8); (736350.0, 3869825.0, 75.3, 75.3, 1.8);
(736375.0, 3869825.0, 75.5, 75.5, 1.8); (736400.0, 3869825.0, 75.6, 75.6, 1.8);
(736425.0, 3869825.0, 75.7, 75.7, 1.8); (736450.0, 3869825.0, 75.8, 75.8, 1.8);
(736475.0, 3869825.0, 75.9, 75.9, 1.8); (736500.0, 3869825.0, 76.0, 76.0, 1.8);
(736525.0, 3869825.0, 76.1, 76.1, 1.8); (736550.0, 3869825.0, 76.2, 76.2, 1.8);
(735000.0, 3869850.0, 70.1, 70.1, 1.8); (735025.0, 3869850.0, 70.2, 70.2, 1.8);
(735050.0, 3869850.0, 70.2, 70.2, 1.8); (735075.0, 3869850.0, 70.3, 70.3, 1.8);
(735100.0, 3869850.0, 70.4, 70.4, 1.8); (735125.0, 3869850.0, 70.5, 70.5, 1.8);
(735150.0, 3869850.0, 70.5, 70.5, 1.8); (735175.0, 3869850.0, 70.6, 70.6, 1.8);
(735200.0, 3869850.0, 70.7, 70.7, 1.8); (735225.0, 3869850.0, 70.8, 70.8, 1.8);
(735250.0, 3869850.0, 70.8, 70.8, 1.8); (735275.0, 3869850.0, 70.9, 70.9, 1.8);
(735300.0, 3869850.0, 71.0, 71.0, 1.8); (735325.0, 3869850.0, 71.1, 71.1, 1.8);
(735350.0, 3869850.0, 71.2, 71.2, 1.8); (735375.0, 3869850.0, 71.3, 71.3, 1.8);
(735400.0, 3869850.0, 71.4, 71.4, 1.8); (735425.0, 3869850.0, 71.5, 71.5, 1.8);
(735450.0, 3869850.0, 71.5, 71.5, 1.8); (735475.0, 3869850.0, 71.6, 71.6, 1.8);
(735500.0, 3869850.0, 71.7, 71.7, 1.8); (735525.0, 3869850.0, 71.8, 71.8, 1.8);
(735550.0, 3869850.0, 71.9, 71.9, 1.8); (735575.0, 3869850.0, 72.0, 72.0, 1.8);
(735600.0, 3869850.0, 72.1, 72.1, 1.8); (735625.0, 3869850.0, 72.2, 72.2, 1.8);
(735650.0, 3869850.0, 72.3, 72.3, 1.8); (735675.0, 3869850.0, 72.4, 72.4, 1.8);
(735700.0, 3869850.0, 72.5, 72.5, 1.8); (735725.0, 3869850.0, 72.6, 72.6, 1.8);
(735750.0, 3869850.0, 72.8, 72.8, 1.8); (735775.0, 3869850.0, 72.8, 72.8, 1.8);
(735800.0, 3869850.0, 73.0, 73.0, 1.8); (735825.0, 3869850.0, 73.2, 73.2, 1.8);
(735850.0, 3869850.0, 73.5, 73.5, 1.8); (735875.0, 3869850.0, 73.8, 73.8, 1.8);
(735900.0, 3869850.0, 73.8, 73.8, 1.8); (735925.0, 3869850.0, 73.9, 73.9, 1.8);
(735950.0, 3869850.0, 73.9, 73.9, 1.8); (735975.0, 3869850.0, 73.9, 73.9, 1.8);
(736000.0, 3869850.0, 74.0, 74.0, 1.8); (736025.0, 3869850.0, 74.0, 74.0, 1.8);
(736050.0, 3869850.0, 74.1, 74.1, 1.8); (736075.0, 3869850.0, 74.2, 74.2, 1.8);
(736100.0, 3869850.0, 74.3, 74.3, 1.8); (736125.0, 3869850.0, 74.4, 74.4, 1.8);
(736150.0, 3869850.0, 74.5, 74.5, 1.8); (736175.0, 3869850.0, 74.6, 74.6, 1.8);
(736200.0, 3869850.0, 74.7, 74.7, 1.8); (736225.0, 3869850.0, 74.8, 74.8, 1.8);
(736250.0, 3869850.0, 74.9, 74.9, 1.8); (736275.0, 3869850.0, 75.0, 75.0, 1.8);
(736300.0, 3869850.0, 75.1, 75.1, 1.8); (736325.0, 3869850.0, 75.2, 75.2, 1.8);
(736350.0, 3869850.0, 75.3, 75.3, 1.8); (736375.0, 3869850.0, 75.4, 75.4, 1.8);
(736400.0, 3869850.0, 75.5, 75.5, 1.8); (736425.0, 3869850.0, 75.7, 75.7, 1.8);
(736450.0, 3869850.0, 75.8, 75.8, 1.8); (736475.0, 3869850.0, 75.9, 75.9, 1.8);
(736500.0, 3869850.0, 76.0, 76.0, 1.8); (736525.0, 3869850.0, 76.1, 76.1, 1.8);
(736550.0, 3869850.0, 76.2, 76.2, 1.8); (735000.0, 3869875.0, 70.1, 70.1, 1.8);
(735025.0, 3869875.0, 70.1, 70.1, 1.8); (735050.0, 3869875.0, 70.2, 70.2, 1.8);
(735075.0, 3869875.0, 70.3, 70.3, 1.8); (735100.0, 3869875.0, 70.4, 70.4, 1.8);
(735125.0, 3869875.0, 70.4, 70.4, 1.8); (735150.0, 3869875.0, 70.5, 70.5, 1.8);
(735175.0, 3869875.0, 70.6, 70.6, 1.8); (735200.0, 3869875.0, 70.6, 70.6, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(735225.0, 3869875.0, 70.7, 70.7, 1.8); (735250.0, 3869875.0, 70.8, 70.8, 1.8);
(735275.0, 3869875.0, 70.9, 70.9, 1.8); (735300.0, 3869875.0, 71.0, 71.0, 1.8);
(735325.0, 3869875.0, 71.1, 71.1, 1.8); (735350.0, 3869875.0, 71.1, 71.1, 1.8);
(735375.0, 3869875.0, 71.2, 71.2, 1.8); (735400.0, 3869875.0, 71.3, 71.3, 1.8);
(735425.0, 3869875.0, 71.4, 71.4, 1.8); (735450.0, 3869875.0, 71.5, 71.5, 1.8);
(735475.0, 3869875.0, 71.6, 71.6, 1.8); (735500.0, 3869875.0, 71.7, 71.7, 1.8);
(735525.0, 3869875.0, 71.8, 71.8, 1.8); (735550.0, 3869875.0, 71.9, 71.9, 1.8);
(735575.0, 3869875.0, 72.0, 72.0, 1.8); (735600.0, 3869875.0, 72.1, 72.1, 1.8);
(735625.0, 3869875.0, 72.2, 72.2, 1.8); (735650.0, 3869875.0, 72.3, 72.3, 1.8);
(735675.0, 3869875.0, 72.4, 72.4, 1.8); (735700.0, 3869875.0, 72.5, 72.5, 1.8);
(735725.0, 3869875.0, 72.6, 72.6, 1.8); (735750.0, 3869875.0, 72.7, 72.7, 1.8);

(735775.0, 3869875.0, 72.8, 72.8, 1.8); (735800.0, 3869875.0, 72.9, 72.9, 1.8);
(735825.0, 3869875.0, 73.1, 73.1, 1.8); (735850.0, 3869875.0, 73.5, 73.5, 1.8);
(735875.0, 3869875.0, 73.7, 73.7, 1.8); (735900.0, 3869875.0, 73.8, 73.8, 1.8);
(735925.0, 3869875.0, 73.9, 73.9, 1.8); (735950.0, 3869875.0, 73.9, 73.9, 1.8);
(735975.0, 3869875.0, 73.9, 73.9, 1.8); (736000.0, 3869875.0, 73.9, 73.9, 1.8);
(736025.0, 3869875.0, 74.0, 74.0, 1.8); (736050.0, 3869875.0, 74.1, 74.1, 1.8);
(736075.0, 3869875.0, 74.2, 74.2, 1.8); (736100.0, 3869875.0, 74.3, 74.3, 1.8);
(736125.0, 3869875.0, 74.4, 74.4, 1.8); (736150.0, 3869875.0, 74.5, 74.5, 1.8);
(736175.0, 3869875.0, 74.6, 74.6, 1.8); (736200.0, 3869875.0, 74.7, 74.7, 1.8);
(736225.0, 3869875.0, 74.8, 74.8, 1.8); (736250.0, 3869875.0, 74.9, 74.9, 1.8);
(736275.0, 3869875.0, 75.0, 75.0, 1.8); (736300.0, 3869875.0, 75.1, 75.1, 1.8);
(736325.0, 3869875.0, 75.2, 75.2, 1.8); (736350.0, 3869875.0, 75.3, 75.3, 1.8);
(736375.0, 3869875.0, 75.4, 75.4, 1.8); (736400.0, 3869875.0, 75.5, 75.5, 1.8);
(736425.0, 3869875.0, 75.6, 75.6, 1.8); (736450.0, 3869875.0, 75.8, 75.8, 1.8);
(736475.0, 3869875.0, 75.9, 75.9, 1.8); (736500.0, 3869875.0, 76.0, 76.0, 1.8);
(736525.0, 3869875.0, 76.1, 76.1, 1.8); (736550.0, 3869875.0, 76.2, 76.2, 1.8);
(735000.0, 3869900.0, 70.1, 70.1, 1.8); (735025.0, 3869900.0, 70.1, 70.1, 1.8);
(735050.0, 3869900.0, 70.2, 70.2, 1.8); (735075.0, 3869900.0, 70.3, 70.3, 1.8);
(735100.0, 3869900.0, 70.3, 70.3, 1.8); (735125.0, 3869900.0, 70.4, 70.4, 1.8);
(735150.0, 3869900.0, 70.5, 70.5, 1.8); (735175.0, 3869900.0, 70.5, 70.5, 1.8);
(735200.0, 3869900.0, 70.6, 70.6, 1.8); (735225.0, 3869900.0, 70.7, 70.7, 1.8);
(735250.0, 3869900.0, 70.8, 70.8, 1.8); (735275.0, 3869900.0, 70.9, 70.9, 1.8);
(735300.0, 3869900.0, 70.9, 70.9, 1.8); (735325.0, 3869900.0, 71.0, 71.0, 1.8);
(735350.0, 3869900.0, 71.1, 71.1, 1.8); (735375.0, 3869900.0, 71.2, 71.2, 1.8);
(735400.0, 3869900.0, 71.3, 71.3, 1.8); (735425.0, 3869900.0, 71.4, 71.4, 1.8);
(735450.0, 3869900.0, 71.5, 71.5, 1.8); (735475.0, 3869900.0, 71.6, 71.6, 1.8);
(735500.0, 3869900.0, 71.7, 71.7, 1.8); (735525.0, 3869900.0, 71.8, 71.8, 1.8);
(735550.0, 3869900.0, 71.9, 71.9, 1.8); (735575.0, 3869900.0, 72.0, 72.0, 1.8);
(735600.0, 3869900.0, 72.1, 72.1, 1.8); (735625.0, 3869900.0, 72.2, 72.2, 1.8);
(735650.0, 3869900.0, 72.3, 72.3, 1.8); (735675.0, 3869900.0, 72.4, 72.4, 1.8);
(735700.0, 3869900.0, 72.5, 72.5, 1.8); (735725.0, 3869900.0, 72.6, 72.6, 1.8);
(735750.0, 3869900.0, 72.7, 72.7, 1.8); (735775.0, 3869900.0, 72.8, 72.8, 1.8);
(735800.0, 3869900.0, 72.9, 72.9, 1.8); (735825.0, 3869900.0, 73.1, 73.1, 1.8);
(735850.0, 3869900.0, 73.4, 73.4, 1.8); (735875.0, 3869900.0, 73.7, 73.7, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(735900.0, 3869900.0, 73.8, 73.8, 1.8); (735925.0, 3869900.0, 73.8, 73.8, 1.8);
(735950.0, 3869900.0, 73.9, 73.9, 1.8); (735975.0, 3869900.0, 73.9, 73.9, 1.8);
(736000.0, 3869900.0, 73.9, 73.9, 1.8); (736025.0, 3869900.0, 74.0, 74.0, 1.8);
(736050.0, 3869900.0, 74.1, 74.1, 1.8); (736075.0, 3869900.0, 74.1, 74.1, 1.8);
(736100.0, 3869900.0, 74.2, 74.2, 1.8); (736125.0, 3869900.0, 74.3, 74.3, 1.8);
(736150.0, 3869900.0, 74.4, 74.4, 1.8); (736175.0, 3869900.0, 74.5, 74.5, 1.8);
(736200.0, 3869900.0, 74.6, 74.6, 1.8); (736225.0, 3869900.0, 74.8, 74.8, 1.8);
(736250.0, 3869900.0, 74.9, 74.9, 1.8); (736275.0, 3869900.0, 75.0, 75.0, 1.8);
(736300.0, 3869900.0, 75.1, 75.1, 1.8); (736325.0, 3869900.0, 75.2, 75.2, 1.8);
(736350.0, 3869900.0, 75.3, 75.3, 1.8); (736375.0, 3869900.0, 75.4, 75.4, 1.8);
(736400.0, 3869900.0, 75.5, 75.5, 1.8); (736425.0, 3869900.0, 75.6, 75.6, 1.8);
(736450.0, 3869900.0, 75.7, 75.7, 1.8); (736475.0, 3869900.0, 75.8, 75.8, 1.8);
(736500.0, 3869900.0, 76.0, 76.0, 1.8); (736525.0, 3869900.0, 76.1, 76.1, 1.8);
(736550.0, 3869900.0, 76.2, 76.2, 1.8); (735000.0, 3869925.0, 70.0, 70.0, 1.8);
(735025.0, 3869925.0, 70.1, 70.1, 1.8); (735050.0, 3869925.0, 70.2, 70.2, 1.8);
(735075.0, 3869925.0, 70.2, 70.2, 1.8); (735100.0, 3869925.0, 70.3, 70.3, 1.8);
(735125.0, 3869925.0, 70.4, 70.4, 1.8); (735150.0, 3869925.0, 70.5, 70.5, 1.8);
(735175.0, 3869925.0, 70.5, 70.5, 1.8); (735200.0, 3869925.0, 70.6, 70.6, 1.8);
(735225.0, 3869925.0, 70.7, 70.7, 1.8); (735250.0, 3869925.0, 70.8, 70.8, 1.8);
(735275.0, 3869925.0, 70.8, 70.8, 1.8); (735300.0, 3869925.0, 70.9, 70.9, 1.8);
(735325.0, 3869925.0, 71.0, 71.0, 1.8); (735350.0, 3869925.0, 71.1, 71.1, 1.8);
(735375.0, 3869925.0, 71.2, 71.2, 1.8); (735400.0, 3869925.0, 71.3, 71.3, 1.8);
(735425.0, 3869925.0, 71.3, 71.3, 1.8); (735450.0, 3869925.0, 71.5, 71.5, 1.8);
(735475.0, 3869925.0, 71.5, 71.5, 1.8); (735500.0, 3869925.0, 71.6, 71.6, 1.8);
(735525.0, 3869925.0, 71.7, 71.7, 1.8); (735550.0, 3869925.0, 71.8, 71.8, 1.8);
(735575.0, 3869925.0, 71.9, 71.9, 1.8); (735600.0, 3869925.0, 72.0, 72.0, 1.8);
(735625.0, 3869925.0, 72.1, 72.1, 1.8); (735650.0, 3869925.0, 72.2, 72.2, 1.8);
(735675.0, 3869925.0, 72.3, 72.3, 1.8); (735700.0, 3869925.0, 72.4, 72.4, 1.8);
(735725.0, 3869925.0, 72.5, 72.5, 1.8); (735750.0, 3869925.0, 72.6, 72.6, 1.8);
(735775.0, 3869925.0, 72.7, 72.7, 1.8); (735800.0, 3869925.0, 72.8, 72.8, 1.8);
(735825.0, 3869925.0, 73.1, 73.1, 1.8); (735850.0, 3869925.0, 73.4, 73.4, 1.8);
(735875.0, 3869925.0, 73.7, 73.7, 1.8); (735900.0, 3869925.0, 73.8, 73.8, 1.8);
(735925.0, 3869925.0, 73.8, 73.8, 1.8); (735950.0, 3869925.0, 73.9, 73.9, 1.8);
(735975.0, 3869925.0, 73.9, 73.9, 1.8); (736000.0, 3869925.0, 73.9, 73.9, 1.8);
(736025.0, 3869925.0, 74.0, 74.0, 1.8); (736050.0, 3869925.0, 74.0, 74.0, 1.8);
(736075.0, 3869925.0, 74.1, 74.1, 1.8); (736100.0, 3869925.0, 74.2, 74.2, 1.8);
(736125.0, 3869925.0, 74.3, 74.3, 1.8); (736150.0, 3869925.0, 74.4, 74.4, 1.8);
(736175.0, 3869925.0, 74.5, 74.5, 1.8); (736200.0, 3869925.0, 74.6, 74.6, 1.8);
(736225.0, 3869925.0, 74.7, 74.7, 1.8); (736250.0, 3869925.0, 74.8, 74.8, 1.8);
(736275.0, 3869925.0, 74.9, 74.9, 1.8); (736300.0, 3869925.0, 75.0, 75.0, 1.8);
(736325.0, 3869925.0, 75.2, 75.2, 1.8); (736350.0, 3869925.0, 75.3, 75.3, 1.8);
(736375.0, 3869925.0, 75.4, 75.4, 1.8); (736400.0, 3869925.0, 75.5, 75.5, 1.8);
(736425.0, 3869925.0, 75.6, 75.6, 1.8); (736450.0, 3869925.0, 75.7, 75.7, 1.8);
(736475.0, 3869925.0, 75.8, 75.8, 1.8); (736500.0, 3869925.0, 75.9, 75.9, 1.8);
(736525.0, 3869925.0, 76.0, 76.0, 1.8); (736550.0, 3869925.0, 76.1, 76.1, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(735000.0, 3869950.0, 70.0, 70.0, 1.8); (735025.0, 3869950.0, 70.1, 70.1, 1.8);
(735050.0, 3869950.0, 70.2, 70.2, 1.8); (735075.0, 3869950.0, 70.2, 70.2, 1.8);
(735100.0, 3869950.0, 70.3, 70.3, 1.8); (735125.0, 3869950.0, 70.4, 70.4, 1.8);
(735150.0, 3869950.0, 70.5, 70.5, 1.8); (735175.0, 3869950.0, 70.5, 70.5, 1.8);
(735200.0, 3869950.0, 70.6, 70.6, 1.8); (735225.0, 3869950.0, 70.7, 70.7, 1.8);
(735250.0, 3869950.0, 70.7, 70.7, 1.8); (735275.0, 3869950.0, 70.8, 70.8, 1.8);
(735300.0, 3869950.0, 70.9, 70.9, 1.8); (735325.0, 3869950.0, 70.9, 70.9, 1.8);
(735350.0, 3869950.0, 71.0, 71.0, 1.8); (735375.0, 3869950.0, 71.1, 71.1, 1.8);

(735400.0, 3869950.0, 71.2, 71.2, 1.8); (735425.0, 3869950.0, 71.3, 71.3, 1.8);
(735450.0, 3869950.0, 71.4, 71.4, 1.8); (735475.0, 3869950.0, 71.5, 71.5, 1.8);
(735500.0, 3869950.0, 71.6, 71.6, 1.8); (735525.0, 3869950.0, 71.7, 71.7, 1.8);
(735550.0, 3869950.0, 71.8, 71.8, 1.8); (735575.0, 3869950.0, 71.9, 71.9, 1.8);
(735600.0, 3869950.0, 72.0, 72.0, 1.8); (735625.0, 3869950.0, 72.1, 72.1, 1.8);
(735650.0, 3869950.0, 72.2, 72.2, 1.8); (735675.0, 3869950.0, 72.3, 72.3, 1.8);
(735700.0, 3869950.0, 72.4, 72.4, 1.8); (735725.0, 3869950.0, 72.5, 72.5, 1.8);
(735750.0, 3869950.0, 72.6, 72.6, 1.8); (735775.0, 3869950.0, 72.7, 72.7, 1.8);
(735800.0, 3869950.0, 72.8, 72.8, 1.8); (735825.0, 3869950.0, 73.0, 73.0, 1.8);
(735850.0, 3869950.0, 73.4, 73.4, 1.8); (735875.0, 3869950.0, 73.7, 73.7, 1.8);
(735900.0, 3869950.0, 73.8, 73.8, 1.8); (735925.0, 3869950.0, 73.8, 73.8, 1.8);
(735950.0, 3869950.0, 73.9, 73.9, 1.8); (735975.0, 3869950.0, 73.9, 73.9, 1.8);
(736000.0, 3869950.0, 73.9, 73.9, 1.8); (736025.0, 3869950.0, 73.9, 73.9, 1.8);
(736050.0, 3869950.0, 74.0, 74.0, 1.8); (736075.0, 3869950.0, 74.1, 74.1, 1.8);
(736100.0, 3869950.0, 74.2, 74.2, 1.8); (736125.0, 3869950.0, 74.3, 74.3, 1.8);
(736150.0, 3869950.0, 74.4, 74.4, 1.8); (736175.0, 3869950.0, 74.5, 74.5, 1.8);
(736200.0, 3869950.0, 74.6, 74.6, 1.8); (736225.0, 3869950.0, 74.7, 74.7, 1.8);
(736250.0, 3869950.0, 74.8, 74.8, 1.8); (736275.0, 3869950.0, 74.9, 74.9, 1.8);
(736300.0, 3869950.0, 75.0, 75.0, 1.8); (736325.0, 3869950.0, 75.1, 75.1, 1.8);
(736350.0, 3869950.0, 75.2, 75.2, 1.8); (736375.0, 3869950.0, 75.4, 75.4, 1.8);
(736400.0, 3869950.0, 75.5, 75.5, 1.8); (736425.0, 3869950.0, 75.6, 75.6, 1.8);
(736450.0, 3869950.0, 75.7, 75.7, 1.8); (736475.0, 3869950.0, 75.8, 75.8, 1.8);
(736500.0, 3869950.0, 75.9, 75.9, 1.8); (736525.0, 3869950.0, 76.0, 76.0, 1.8);
(736550.0, 3869950.0, 76.1, 76.1, 1.8); (735000.0, 3869975.0, 70.0, 70.0, 1.8);
(735025.0, 3869975.0, 70.1, 70.1, 1.8); (735050.0, 3869975.0, 70.1, 70.1, 1.8);
(735075.0, 3869975.0, 70.2, 70.2, 1.8); (735100.0, 3869975.0, 70.3, 70.3, 1.8);
(735125.0, 3869975.0, 70.4, 70.4, 1.8); (735150.0, 3869975.0, 70.4, 70.4, 1.8);
(735175.0, 3869975.0, 70.5, 70.5, 1.8); (735200.0, 3869975.0, 70.6, 70.6, 1.8);
(735225.0, 3869975.0, 70.6, 70.6, 1.8); (735250.0, 3869975.0, 70.7, 70.7, 1.8);
(735275.0, 3869975.0, 70.8, 70.8, 1.8); (735300.0, 3869975.0, 70.8, 70.8, 1.8);
(735325.0, 3869975.0, 70.9, 70.9, 1.8); (735350.0, 3869975.0, 71.0, 71.0, 1.8);
(735375.0, 3869975.0, 71.1, 71.1, 1.8); (735400.0, 3869975.0, 71.2, 71.2, 1.8);
(735425.0, 3869975.0, 71.3, 71.3, 1.8); (735450.0, 3869975.0, 71.4, 71.4, 1.8);
(735475.0, 3869975.0, 71.5, 71.5, 1.8); (735500.0, 3869975.0, 71.6, 71.6, 1.8);
(735525.0, 3869975.0, 71.7, 71.7, 1.8); (735550.0, 3869975.0, 71.8, 71.8, 1.8);
(735575.0, 3869975.0, 71.9, 71.9, 1.8); (735600.0, 3869975.0, 72.0, 72.0, 1.8);
(735625.0, 3869975.0, 72.1, 72.1, 1.8); (735650.0, 3869975.0, 72.2, 72.2, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(735675.0, 3869975.0, 72.3, 72.3, 1.8); (735700.0, 3869975.0, 72.4, 72.4, 1.8);
(735725.0, 3869975.0, 72.5, 72.5, 1.8); (735750.0, 3869975.0, 72.6, 72.6, 1.8);
(735775.0, 3869975.0, 72.6, 72.6, 1.8); (735800.0, 3869975.0, 72.8, 72.8, 1.8);
(735825.0, 3869975.0, 73.0, 73.0, 1.8); (735850.0, 3869975.0, 73.3, 73.3, 1.8);
(735875.0, 3869975.0, 73.7, 73.7, 1.8); (735900.0, 3869975.0, 73.8, 73.8, 1.8);
(735925.0, 3869975.0, 73.8, 73.8, 1.8); (735950.0, 3869975.0, 73.8, 73.8, 1.8);
(735975.0, 3869975.0, 73.9, 73.9, 1.8); (736000.0, 3869975.0, 73.9, 73.9, 1.8);
(736025.0, 3869975.0, 73.9, 73.9, 1.8); (736050.0, 3869975.0, 74.0, 74.0, 1.8);
(736075.0, 3869975.0, 74.0, 74.0, 1.8); (736100.0, 3869975.0, 74.1, 74.1, 1.8);
(736125.0, 3869975.0, 74.3, 74.3, 1.8); (736150.0, 3869975.0, 74.4, 74.4, 1.8);
(736175.0, 3869975.0, 74.5, 74.5, 1.8); (736200.0, 3869975.0, 74.6, 74.6, 1.8);
(736225.0, 3869975.0, 74.7, 74.7, 1.8); (736250.0, 3869975.0, 74.8, 74.8, 1.8);
(736275.0, 3869975.0, 74.9, 74.9, 1.8); (736300.0, 3869975.0, 75.0, 75.0, 1.8);
(736325.0, 3869975.0, 75.1, 75.1, 1.8); (736350.0, 3869975.0, 75.2, 75.2, 1.8);
(736375.0, 3869975.0, 75.3, 75.3, 1.8); (736400.0, 3869975.0, 75.5, 75.5, 1.8);
(736425.0, 3869975.0, 75.6, 75.6, 1.8); (736450.0, 3869975.0, 75.7, 75.7, 1.8);
(736475.0, 3869975.0, 75.8, 75.8, 1.8); (736500.0, 3869975.0, 75.9, 75.9, 1.8);
(736525.0, 3869975.0, 76.0, 76.0, 1.8); (736550.0, 3869975.0, 76.1, 76.1, 1.8);
(735000.0, 3870000.0, 70.0, 70.0, 1.8); (735025.0, 3870000.0, 70.1, 70.1, 1.8);
(735050.0, 3870000.0, 70.1, 70.1, 1.8); (735075.0, 3870000.0, 70.2, 70.2, 1.8);
(735100.0, 3870000.0, 70.3, 70.3, 1.8); (735125.0, 3870000.0, 70.3, 70.3, 1.8);
(735150.0, 3870000.0, 70.4, 70.4, 1.8); (735175.0, 3870000.0, 70.5, 70.5, 1.8);
(735200.0, 3870000.0, 70.6, 70.6, 1.8); (735225.0, 3870000.0, 70.7, 70.7, 1.8);
(735250.0, 3870000.0, 70.7, 70.7, 1.8); (735275.0, 3870000.0, 70.8, 70.8, 1.8);
(735300.0, 3870000.0, 70.8, 70.8, 1.8); (735325.0, 3870000.0, 70.9, 70.9, 1.8);
(735350.0, 3870000.0, 71.0, 71.0, 1.8); (735375.0, 3870000.0, 71.1, 71.1, 1.8);
(735400.0, 3870000.0, 71.2, 71.2, 1.8); (735425.0, 3870000.0, 71.3, 71.3, 1.8);
(735450.0, 3870000.0, 71.4, 71.4, 1.8); (735475.0, 3870000.0, 71.5, 71.5, 1.8);
(735500.0, 3870000.0, 71.6, 71.6, 1.8); (735525.0, 3870000.0, 71.6, 71.6, 1.8);
(735550.0, 3870000.0, 71.8, 71.8, 1.8); (735575.0, 3870000.0, 71.8, 71.8, 1.8);
(735600.0, 3870000.0, 71.9, 71.9, 1.8); (735625.0, 3870000.0, 72.0, 72.0, 1.8);
(735650.0, 3870000.0, 72.1, 72.1, 1.8); (735675.0, 3870000.0, 72.2, 72.2, 1.8);
(735700.0, 3870000.0, 72.3, 72.3, 1.8); (735725.0, 3870000.0, 72.4, 72.4, 1.8);
(735750.0, 3870000.0, 72.5, 72.5, 1.8); (735775.0, 3870000.0, 72.6, 72.6, 1.8);
(735800.0, 3870000.0, 72.7, 72.7, 1.8); (735825.0, 3870000.0, 73.0, 73.0, 1.8);
(735850.0, 3870000.0, 73.3, 73.3, 1.8); (735875.0, 3870000.0, 73.6, 73.6, 1.8);
(735900.0, 3870000.0, 73.8, 73.8, 1.8); (735925.0, 3870000.0, 73.8, 73.8, 1.8);
(735950.0, 3870000.0, 73.8, 73.8, 1.8); (735975.0, 3870000.0, 73.9, 73.9, 1.8);
(736000.0, 3870000.0, 73.9, 73.9, 1.8); (736025.0, 3870000.0, 73.9, 73.9, 1.8);
(736050.0, 3870000.0, 74.0, 74.0, 1.8); (736075.0, 3870000.0, 74.0, 74.0, 1.8);
(736100.0, 3870000.0, 74.1, 74.1, 1.8); (736125.0, 3870000.0, 74.2, 74.2, 1.8);
(736150.0, 3870000.0, 74.3, 74.3, 1.8); (736175.0, 3870000.0, 74.5, 74.5, 1.8);
(736200.0, 3870000.0, 74.6, 74.6, 1.8); (736225.0, 3870000.0, 74.7, 74.7, 1.8);
(736250.0, 3870000.0, 74.8, 74.8, 1.8); (736275.0, 3870000.0, 74.9, 74.9, 1.8);
(736300.0, 3870000.0, 75.0, 75.0, 1.8); (736325.0, 3870000.0, 75.1, 75.1, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(736350.0, 3870000.0, 75.2, 75.2, 1.8); (736375.0, 3870000.0, 75.3, 75.3, 1.8);
(736400.0, 3870000.0, 75.4, 75.4, 1.8); (736425.0, 3870000.0, 75.5, 75.5, 1.8);
(736450.0, 3870000.0, 75.6, 75.6, 1.8); (736475.0, 3870000.0, 75.8, 75.8, 1.8);
(736500.0, 3870000.0, 75.9, 75.9, 1.8); (736525.0, 3870000.0, 76.0, 76.0, 1.8);
(736550.0, 3870000.0, 76.1, 76.1, 1.8); (735000.0, 3870025.0, 70.0, 70.0, 1.8);

(735025.0, 3870025.0, 70.0, 70.0, 1.8); (735050.0, 3870025.0, 70.1, 70.1, 1.8);
(735075.0, 3870025.0, 70.2, 70.2, 1.8); (735100.0, 3870025.0, 70.3, 70.3, 1.8);
(735125.0, 3870025.0, 70.3, 70.3, 1.8); (735150.0, 3870025.0, 70.4, 70.4, 1.8);
(735175.0, 3870025.0, 70.5, 70.5, 1.8); (735200.0, 3870025.0, 70.6, 70.6, 1.8);
(735225.0, 3870025.0, 70.7, 70.7, 1.8); (735250.0, 3870025.0, 70.8, 70.8, 1.8);
(735275.0, 3870025.0, 70.8, 70.8, 1.8); (735300.0, 3870025.0, 70.8, 70.8, 1.8);
(735325.0, 3870025.0, 70.9, 70.9, 1.8); (735350.0, 3870025.0, 71.0, 71.0, 1.8);
(735375.0, 3870025.0, 71.1, 71.1, 1.8); (735400.0, 3870025.0, 71.2, 71.2, 1.8);
(735425.0, 3870025.0, 71.3, 71.3, 1.8); (735450.0, 3870025.0, 71.3, 71.3, 1.8);
(735475.0, 3870025.0, 71.4, 71.4, 1.8); (735500.0, 3870025.0, 71.5, 71.5, 1.8);
(735525.0, 3870025.0, 71.6, 71.6, 1.8); (735550.0, 3870025.0, 71.7, 71.7, 1.8);
(735575.0, 3870025.0, 71.8, 71.8, 1.8); (735600.0, 3870025.0, 71.9, 71.9, 1.8);
(735625.0, 3870025.0, 72.0, 72.0, 1.8); (735650.0, 3870025.0, 72.1, 72.1, 1.8);
(735675.0, 3870025.0, 72.2, 72.2, 1.8); (735700.0, 3870025.0, 72.3, 72.3, 1.8);
(735725.0, 3870025.0, 72.4, 72.4, 1.8); (735750.0, 3870025.0, 72.5, 72.5, 1.8);
(735775.0, 3870025.0, 72.6, 72.6, 1.8); (735800.0, 3870025.0, 72.7, 72.7, 1.8);
(735825.0, 3870025.0, 72.9, 72.9, 1.8); (735850.0, 3870025.0, 73.3, 73.3, 1.8);
(735875.0, 3870025.0, 73.6, 73.6, 1.8); (735900.0, 3870025.0, 73.8, 73.8, 1.8);
(735925.0, 3870025.0, 73.8, 73.8, 1.8); (735950.0, 3870025.0, 73.8, 73.8, 1.8);
(735975.0, 3870025.0, 73.9, 73.9, 1.8); (736000.0, 3870025.0, 73.9, 73.9, 1.8);
(736025.0, 3870025.0, 73.9, 73.9, 1.8); (736050.0, 3870025.0, 73.9, 73.9, 1.8);
(736075.0, 3870025.0, 74.0, 74.0, 1.8); (736100.0, 3870025.0, 74.1, 74.1, 1.8);
(736125.0, 3870025.0, 74.2, 74.2, 1.8); (736150.0, 3870025.0, 74.3, 74.3, 1.8);
(736175.0, 3870025.0, 74.4, 74.4, 1.8); (736200.0, 3870025.0, 74.5, 74.5, 1.8);
(736225.0, 3870025.0, 74.7, 74.7, 1.8); (736250.0, 3870025.0, 74.8, 74.8, 1.8);
(736275.0, 3870025.0, 74.9, 74.9, 1.8); (736300.0, 3870025.0, 75.0, 75.0, 1.8);
(736325.0, 3870025.0, 75.1, 75.1, 1.8); (736350.0, 3870025.0, 75.2, 75.2, 1.8);
(736375.0, 3870025.0, 75.3, 75.3, 1.8); (736400.0, 3870025.0, 75.4, 75.4, 1.8);
(736425.0, 3870025.0, 75.5, 75.5, 1.8); (736450.0, 3870025.0, 75.6, 75.6, 1.8);
(736475.0, 3870025.0, 75.7, 75.7, 1.8); (736500.0, 3870025.0, 75.9, 75.9, 1.8);
(736525.0, 3870025.0, 76.0, 76.0, 1.8); (736550.0, 3870025.0, 76.1, 76.1, 1.8);
(735000.0, 3870050.0, 70.0, 70.0, 1.8); (735025.0, 3870050.0, 70.0, 70.0, 1.8);
(735050.0, 3870050.0, 70.1, 70.1, 1.8); (735075.0, 3870050.0, 70.2, 70.2, 1.8);
(735100.0, 3870050.0, 70.3, 70.3, 1.8); (735125.0, 3870050.0, 70.3, 70.3, 1.8);
(735150.0, 3870050.0, 70.4, 70.4, 1.8); (735175.0, 3870050.0, 70.5, 70.5, 1.8);
(735200.0, 3870050.0, 70.6, 70.6, 1.8); (735225.0, 3870050.0, 70.7, 70.7, 1.8);
(735250.0, 3870050.0, 70.8, 70.8, 1.8); (735275.0, 3870050.0, 70.9, 70.9, 1.8);
(735300.0, 3870050.0, 70.9, 70.9, 1.8); (735325.0, 3870050.0, 70.9, 70.9, 1.8);
(735350.0, 3870050.0, 71.0, 71.0, 1.8); (735375.0, 3870050.0, 71.1, 71.1, 1.8);
(735400.0, 3870050.0, 71.1, 71.1, 1.8); (735425.0, 3870050.0, 71.2, 71.2, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(735450.0, 3870050.0, 71.3, 71.3, 1.8); (735475.0, 3870050.0, 71.4, 71.4, 1.8);
(735500.0, 3870050.0, 71.5, 71.5, 1.8); (735525.0, 3870050.0, 71.6, 71.6, 1.8);
(735550.0, 3870050.0, 71.7, 71.7, 1.8); (735575.0, 3870050.0, 71.8, 71.8, 1.8);
(735600.0, 3870050.0, 71.9, 71.9, 1.8); (735625.0, 3870050.0, 72.0, 72.0, 1.8);
(735650.0, 3870050.0, 72.1, 72.1, 1.8); (735675.0, 3870050.0, 72.2, 72.2, 1.8);
(735700.0, 3870050.0, 72.3, 72.3, 1.8); (735725.0, 3870050.0, 72.4, 72.4, 1.8);
(735750.0, 3870050.0, 72.5, 72.5, 1.8); (735775.0, 3870050.0, 72.5, 72.5, 1.8);
(735800.0, 3870050.0, 72.6, 72.6, 1.8); (735825.0, 3870050.0, 72.9, 72.9, 1.8);
(735850.0, 3870050.0, 73.3, 73.3, 1.8); (735875.0, 3870050.0, 73.6, 73.6, 1.8);
(735900.0, 3870050.0, 73.8, 73.8, 1.8); (735925.0, 3870050.0, 73.8, 73.8, 1.8);
(735950.0, 3870050.0, 73.8, 73.8, 1.8); (735975.0, 3870050.0, 73.9, 73.9, 1.8);
(736000.0, 3870050.0, 73.9, 73.9, 1.8); (736025.0, 3870050.0, 74.0, 74.0, 1.8);
(736050.0, 3870050.0, 73.9, 73.9, 1.8); (736075.0, 3870050.0, 74.0, 74.0, 1.8);
(736100.0, 3870050.0, 74.1, 74.1, 1.8); (736125.0, 3870050.0, 74.2, 74.2, 1.8);
(736150.0, 3870050.0, 74.3, 74.3, 1.8); (736175.0, 3870050.0, 74.4, 74.4, 1.8);
(736200.0, 3870050.0, 74.5, 74.5, 1.8); (736225.0, 3870050.0, 74.6, 74.6, 1.8);
(736250.0, 3870050.0, 74.8, 74.8, 1.8); (736275.0, 3870050.0, 74.9, 74.9, 1.8);
(736300.0, 3870050.0, 75.0, 75.0, 1.8); (736325.0, 3870050.0, 75.1, 75.1, 1.8);
(736350.0, 3870050.0, 75.2, 75.2, 1.8); (736375.0, 3870050.0, 75.3, 75.3, 1.8);
(736400.0, 3870050.0, 75.4, 75.4, 1.8); (736425.0, 3870050.0, 75.5, 75.5, 1.8);
(736450.0, 3870050.0, 75.6, 75.6, 1.8); (736475.0, 3870050.0, 75.7, 75.7, 1.8);
(736500.0, 3870050.0, 75.8, 75.8, 1.8); (736525.0, 3870050.0, 75.9, 75.9, 1.8);
(736550.0, 3870050.0, 76.0, 76.0, 1.8); (735000.0, 3870075.0, 70.0, 70.0, 1.8);
(735025.0, 3870075.0, 70.0, 70.0, 1.8); (735050.0, 3870075.0, 70.1, 70.1, 1.8);
(735075.0, 3870075.0, 70.2, 70.2, 1.8); (735100.0, 3870075.0, 70.2, 70.2, 1.8);
(735125.0, 3870075.0, 70.3, 70.3, 1.8); (735150.0, 3870075.0, 70.4, 70.4, 1.8);
(735175.0, 3870075.0, 70.5, 70.5, 1.8); (735200.0, 3870075.0, 70.6, 70.6, 1.8);
(735225.0, 3870075.0, 70.7, 70.7, 1.8); (735250.0, 3870075.0, 70.8, 70.8, 1.8);
(735275.0, 3870075.0, 70.9, 70.9, 1.8); (735300.0, 3870075.0, 70.9, 70.9, 1.8);
(735325.0, 3870075.0, 70.9, 70.9, 1.8); (735350.0, 3870075.0, 71.0, 71.0, 1.8);
(735375.0, 3870075.0, 71.1, 71.1, 1.8); (735400.0, 3870075.0, 71.1, 71.1, 1.8);
(735425.0, 3870075.0, 71.2, 71.2, 1.8); (735450.0, 3870075.0, 71.3, 71.3, 1.8);
(735475.0, 3870075.0, 71.4, 71.4, 1.8); (735500.0, 3870075.0, 71.5, 71.5, 1.8);
(735525.0, 3870075.0, 71.6, 71.6, 1.8); (735550.0, 3870075.0, 71.7, 71.7, 1.8);
(735575.0, 3870075.0, 71.8, 71.8, 1.8); (735600.0, 3870075.0, 71.8, 71.8, 1.8);
(735625.0, 3870075.0, 71.9, 71.9, 1.8); (735650.0, 3870075.0, 72.0, 72.0, 1.8);
(735675.0, 3870075.0, 72.1, 72.1, 1.8); (735700.0, 3870075.0, 72.2, 72.2, 1.8);
(735725.0, 3870075.0, 72.3, 72.3, 1.8); (735750.0, 3870075.0, 72.4, 72.4, 1.8);
(735775.0, 3870075.0, 72.5, 72.5, 1.8); (735800.0, 3870075.0, 72.6, 72.6, 1.8);
(735825.0, 3870075.0, 72.8, 72.8, 1.8); (735850.0, 3870075.0, 73.2, 73.2, 1.8);
(735875.0, 3870075.0, 73.6, 73.6, 1.8); (735900.0, 3870075.0, 73.7, 73.7, 1.8);
(735925.0, 3870075.0, 73.8, 73.8, 1.8); (735950.0, 3870075.0, 73.8, 73.8, 1.8);
(735975.0, 3870075.0, 73.9, 73.9, 1.8); (736000.0, 3870075.0, 73.9, 73.9, 1.8);
(736025.0, 3870075.0, 74.0, 74.0, 1.8); (736050.0, 3870075.0, 74.0, 74.0, 1.8);
(736075.0, 3870075.0, 74.0, 74.0, 1.8); (736100.0, 3870075.0, 74.1, 74.1, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(736125.0, 3870075.0, 74.2, 74.2, 1.8); (736150.0, 3870075.0, 74.3, 74.3, 1.8);
(736175.0, 3870075.0, 74.4, 74.4, 1.8); (736200.0, 3870075.0, 74.5, 74.5, 1.8);

(736225.0,	3870075.0,	74.6,	74.6,	1.8);	(736250.0,	3870075.0,	74.8,	74.8,	1.8);
(736275.0,	3870075.0,	74.8,	74.8,	1.8);	(736300.0,	3870075.0,	75.0,	75.0,	1.8);
(736325.0,	3870075.0,	75.1,	75.1,	1.8);	(736350.0,	3870075.0,	75.2,	75.2,	1.8);
(736375.0,	3870075.0,	75.3,	75.3,	1.8);	(736400.0,	3870075.0,	75.4,	75.4,	1.8);
(736425.0,	3870075.0,	75.5,	75.5,	1.8);	(736450.0,	3870075.0,	75.6,	75.6,	1.8);
(736475.0,	3870075.0,	75.7,	75.7,	1.8);	(736500.0,	3870075.0,	75.8,	75.8,	1.8);
(736525.0,	3870075.0,	75.9,	75.9,	1.8);	(736550.0,	3870075.0,	76.0,	76.0,	1.8);
(735000.0,	3870100.0,	70.0,	70.0,	1.8);	(735025.0,	3870100.0,	70.0,	70.0,	1.8);
(735050.0,	3870100.0,	70.1,	70.1,	1.8);	(735075.0,	3870100.0,	70.2,	70.2,	1.8);
(735100.0,	3870100.0,	70.2,	70.2,	1.8);	(735125.0,	3870100.0,	70.3,	70.3,	1.8);
(735150.0,	3870100.0,	70.4,	70.4,	1.8);	(735175.0,	3870100.0,	70.5,	70.5,	1.8);
(735200.0,	3870100.0,	70.6,	70.6,	1.8);	(735225.0,	3870100.0,	70.7,	70.7,	1.8);
(735250.0,	3870100.0,	70.8,	70.8,	1.8);	(735275.0,	3870100.0,	70.8,	70.8,	1.8);
(735300.0,	3870100.0,	70.8,	70.8,	1.8);	(735325.0,	3870100.0,	70.9,	70.9,	1.8);
(735350.0,	3870100.0,	71.0,	71.0,	1.8);	(735375.0,	3870100.0,	71.1,	71.1,	1.8);
(735400.0,	3870100.0,	71.1,	71.1,	1.8);	(735425.0,	3870100.0,	71.2,	71.2,	1.8);
(735450.0,	3870100.0,	71.3,	71.3,	1.8);	(735475.0,	3870100.0,	71.4,	71.4,	1.8);
(735500.0,	3870100.0,	71.5,	71.5,	1.8);	(735525.0,	3870100.0,	71.6,	71.6,	1.8);
(735550.0,	3870100.0,	71.6,	71.6,	1.8);	(735575.0,	3870100.0,	71.7,	71.7,	1.8);
(735600.0,	3870100.0,	71.8,	71.8,	1.8);	(735625.0,	3870100.0,	71.9,	71.9,	1.8);
(735650.0,	3870100.0,	72.0,	72.0,	1.8);	(735675.0,	3870100.0,	72.1,	72.1,	1.8);
(735700.0,	3870100.0,	72.2,	72.2,	1.8);	(735725.0,	3870100.0,	72.3,	72.3,	1.8);
(735750.0,	3870100.0,	72.4,	72.4,	1.8);	(735775.0,	3870100.0,	72.5,	72.5,	1.8);
(735800.0,	3870100.0,	72.5,	72.5,	1.8);	(735825.0,	3870100.0,	72.8,	72.8,	1.8);
(735850.0,	3870100.0,	73.2,	73.2,	1.8);	(735875.0,	3870100.0,	73.6,	73.6,	1.8);
(735900.0,	3870100.0,	73.7,	73.7,	1.8);	(735925.0,	3870100.0,	73.8,	73.8,	1.8);
(735950.0,	3870100.0,	73.8,	73.8,	1.8);	(735975.0,	3870100.0,	73.9,	73.9,	1.8);
(736000.0,	3870100.0,	73.9,	73.9,	1.8);	(736025.0,	3870100.0,	73.9,	73.9,	1.8);
(736050.0,	3870100.0,	73.9,	73.9,	1.8);	(736075.0,	3870100.0,	74.0,	74.0,	1.8);
(736100.0,	3870100.0,	74.1,	74.1,	1.8);	(736125.0,	3870100.0,	74.2,	74.2,	1.8);
(736150.0,	3870100.0,	74.3,	74.3,	1.8);	(736175.0,	3870100.0,	74.4,	74.4,	1.8);
(736200.0,	3870100.0,	74.5,	74.5,	1.8);	(736225.0,	3870100.0,	74.6,	74.6,	1.8);
(736250.0,	3870100.0,	74.7,	74.7,	1.8);	(736275.0,	3870100.0,	74.8,	74.8,	1.8);
(736300.0,	3870100.0,	74.9,	74.9,	1.8);	(736325.0,	3870100.0,	75.0,	75.0,	1.8);
(736350.0,	3870100.0,	75.1,	75.1,	1.8);	(736375.0,	3870100.0,	75.3,	75.3,	1.8);
(736400.0,	3870100.0,	75.4,	75.4,	1.8);	(736425.0,	3870100.0,	75.5,	75.5,	1.8);
(736450.0,	3870100.0,	75.6,	75.6,	1.8);	(736475.0,	3870100.0,	75.7,	75.7,	1.8);
(736500.0,	3870100.0,	75.8,	75.8,	1.8);	(736525.0,	3870100.0,	75.9,	75.9,	1.8);
(736550.0,	3870100.0,	76.0,	76.0,	1.8);	(735000.0,	3870125.0,	69.9,	69.9,	1.8);
(735025.0,	3870125.0,	70.0,	70.0,	1.8);	(735050.0,	3870125.0,	70.1,	70.1,	1.8);
(735075.0,	3870125.0,	70.2,	70.2,	1.8);	(735100.0,	3870125.0,	70.2,	70.2,	1.8);
(735125.0,	3870125.0,	70.3,	70.3,	1.8);	(735150.0,	3870125.0,	70.4,	70.4,	1.8);
(735175.0,	3870125.0,	70.5,	70.5,	1.8);	(735200.0,	3870125.0,	70.6,	70.6,	1.8);

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

(735225.0,	3870125.0,	70.6,	70.6,	1.8);	(735250.0,	3870125.0,	70.7,	70.7,	1.8);
(735275.0,	3870125.0,	70.8,	70.8,	1.8);	(735300.0,	3870125.0,	70.8,	70.8,	1.8);
(735325.0,	3870125.0,	70.9,	70.9,	1.8);	(735350.0,	3870125.0,	71.0,	71.0,	1.8);
(735375.0,	3870125.0,	71.1,	71.1,	1.8);	(735400.0,	3870125.0,	71.1,	71.1,	1.8);
(735425.0,	3870125.0,	71.2,	71.2,	1.8);	(735450.0,	3870125.0,	71.3,	71.3,	1.8);
(735475.0,	3870125.0,	71.4,	71.4,	1.8);	(735500.0,	3870125.0,	71.5,	71.5,	1.8);
(735525.0,	3870125.0,	71.5,	71.5,	1.8);	(735550.0,	3870125.0,	71.6,	71.6,	1.8);
(735575.0,	3870125.0,	71.7,	71.7,	1.8);	(735600.0,	3870125.0,	71.8,	71.8,	1.8);
(735625.0,	3870125.0,	71.9,	71.9,	1.8);	(735650.0,	3870125.0,	72.0,	72.0,	1.8);
(735675.0,	3870125.0,	72.0,	72.0,	1.8);	(735700.0,	3870125.0,	72.1,	72.1,	1.8);
(735725.0,	3870125.0,	72.2,	72.2,	1.8);	(735750.0,	3870125.0,	72.3,	72.3,	1.8);
(735775.0,	3870125.0,	72.4,	72.4,	1.8);	(735800.0,	3870125.0,	72.5,	72.5,	1.8);
(735825.0,	3870125.0,	72.8,	72.8,	1.8);	(735850.0,	3870125.0,	73.2,	73.2,	1.8);
(735875.0,	3870125.0,	73.6,	73.6,	1.8);	(735900.0,	3870125.0,	73.7,	73.7,	1.8);
(735925.0,	3870125.0,	73.8,	73.8,	1.8);	(735950.0,	3870125.0,	73.8,	73.8,	1.8);
(735975.0,	3870125.0,	73.9,	73.9,	1.8);	(736000.0,	3870125.0,	73.9,	73.9,	1.8);
(736025.0,	3870125.0,	73.9,	73.9,	1.8);	(736050.0,	3870125.0,	73.9,	73.9,	1.8);
(736075.0,	3870125.0,	74.0,	74.0,	1.8);	(736100.0,	3870125.0,	74.1,	74.1,	1.8);
(736125.0,	3870125.0,	74.2,	74.2,	1.8);	(736150.0,	3870125.0,	74.3,	74.3,	1.8);
(736175.0,	3870125.0,	74.4,	74.4,	1.8);	(736200.0,	3870125.0,	74.5,	74.5,	1.8);
(736225.0,	3870125.0,	74.6,	74.6,	1.8);	(736250.0,	3870125.0,	74.7,	74.7,	1.8);
(736275.0,	3870125.0,	74.8,	74.8,	1.8);	(736300.0,	3870125.0,	74.9,	74.9,	1.8);
(736325.0,	3870125.0,	75.0,	75.0,	1.8);	(736350.0,	3870125.0,	75.1,	75.1,	1.8);
(736375.0,	3870125.0,	75.2,	75.2,	1.8);	(736400.0,	3870125.0,	75.3,	75.3,	1.8);
(736425.0,	3870125.0,	75.5,	75.5,	1.8);	(736450.0,	3870125.0,	75.6,	75.6,	1.8);
(736475.0,	3870125.0,	75.7,	75.7,	1.8);	(736500.0,	3870125.0,	75.8,	75.8,	1.8);
(736525.0,	3870125.0,	75.9,	75.9,	1.8);	(736550.0,	3870125.0,	76.0,	76.0,	1.8);
(735000.0,	3870150.0,	69.9,	69.9,	1.8);	(735025.0,	3870150.0,	70.0,	70.0,	1.8);
(735050.0,	3870150.0,	70.1,	70.1,	1.8);	(735075.0,	3870150.0,	70.1,	70.1,	1.8);
(735100.0,	3870150.0,	70.2,	70.2,	1.8);	(735125.0,	3870150.0,	70.3,	70.3,	1.8);
(735150.0,	3870150.0,	70.4,	70.4,	1.8);	(735175.0,	3870150.0,	70.5,	70.5,	1.8);
(735200.0,	3870150.0,	70.5,	70.5,	1.8);	(735225.0,	3870150.0,	70.6,	70.6,	1.8);
(735250.0,	3870150.0,	70.7,	70.7,	1.8);	(735275.0,	3870150.0,	70.8,	70.8,	1.8);
(735300.0,	3870150.0,	70.8,	70.8,	1.8);	(735325.0,	3870150.0,	70.9,	70.9,	1.8);
(735350.0,	3870150.0,	71.0,	71.0,	1.8);	(735375.0,	3870150.0,	71.1,	71.1,	1.8);
(735400.0,	3870150.0,	71.1,	71.1,	1.8);	(735425.0,	3870150.0,	71.2,	71.2,	1.8);
(735450.0,	3870150.0,	71.3,	71.3,	1.8);	(735475.0,	3870150.0,	71.4,	71.4,	1.8);
(735500.0,	3870150.0,	71.5,	71.5,	1.8);	(735525.0,	3870150.0,	71.5,	71.5,	1.8);
(735550.0,	3870150.0,	71.6,	71.6,	1.8);	(735575.0,	3870150.0,	71.7,	71.7,	1.8);
(735600.0,	3870150.0,	71.8,	71.8,	1.8);	(735625.0,	3870150.0,	71.8,	71.8,	1.8);
(735650.0,	3870150.0,	71.9,	71.9,	1.8);	(735675.0,	3870150.0,	72.0,	72.0,	1.8);
(735700.0,	3870150.0,	72.1,	72.1,	1.8);	(735725.0,	3870150.0,	72.2,	72.2,	1.8);
(735750.0,	3870150.0,	72.3,	72.3,	1.8);	(735775.0,	3870150.0,	72.4,	72.4,	1.8);
(735800.0,	3870150.0,	72.5,	72.5,	1.8);	(735825.0,	3870150.0,	72.8,	72.8,	1.8);
(735850.0,	3870150.0,	73.2,	73.2,	1.8);	(735875.0,	3870150.0,	73.6,	73.6,	1.8);

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

(735900.0, 3870150.0, 73.7, 73.7, 1.8); (735925.0, 3870150.0, 73.8, 73.8, 1.8);
(735950.0, 3870150.0, 73.8, 73.8, 1.8); (735975.0, 3870150.0, 73.8, 73.8, 1.8);
(736000.0, 3870150.0, 73.9, 73.9, 1.8); (736025.0, 3870150.0, 73.9, 73.9, 1.8);
(736050.0, 3870150.0, 73.9, 73.9, 1.8); (736075.0, 3870150.0, 74.0, 74.0, 1.8);
(736100.0, 3870150.0, 74.1, 74.1, 1.8); (736125.0, 3870150.0, 74.2, 74.2, 1.8);
(736150.0, 3870150.0, 74.3, 74.3, 1.8); (736175.0, 3870150.0, 74.4, 74.4, 1.8);
(736200.0, 3870150.0, 74.5, 74.5, 1.8); (736225.0, 3870150.0, 74.6, 74.6, 1.8);
(736250.0, 3870150.0, 74.7, 74.7, 1.8); (736275.0, 3870150.0, 74.8, 74.8, 1.8);
(736300.0, 3870150.0, 74.9, 74.9, 1.8); (736325.0, 3870150.0, 75.0, 75.0, 1.8);
(736350.0, 3870150.0, 75.1, 75.1, 1.8); (736375.0, 3870150.0, 75.2, 75.2, 1.8);
(736400.0, 3870150.0, 75.3, 75.3, 1.8); (736425.0, 3870150.0, 75.5, 75.5, 1.8);
(736450.0, 3870150.0, 75.5, 75.5, 1.8); (736475.0, 3870150.0, 75.7, 75.7, 1.8);
(736500.0, 3870150.0, 75.8, 75.8, 1.8); (736525.0, 3870150.0, 75.9, 75.9, 1.8);
(736550.0, 3870150.0, 76.0, 76.0, 1.8); (735000.0, 3870175.0, 69.9, 69.9, 1.8);
(735025.0, 3870175.0, 70.0, 70.0, 1.8); (735050.0, 3870175.0, 70.1, 70.1, 1.8);
(735075.0, 3870175.0, 70.1, 70.1, 1.8); (735100.0, 3870175.0, 70.2, 70.2, 1.8);
(735125.0, 3870175.0, 70.3, 70.3, 1.8); (735150.0, 3870175.0, 70.4, 70.4, 1.8);
(735175.0, 3870175.0, 70.5, 70.5, 1.8); (735200.0, 3870175.0, 70.5, 70.5, 1.8);
(735225.0, 3870175.0, 70.6, 70.6, 1.8); (735250.0, 3870175.0, 70.7, 70.7, 1.8);
(735275.0, 3870175.0, 70.8, 70.8, 1.8); (735300.0, 3870175.0, 70.8, 70.8, 1.8);
(735325.0, 3870175.0, 70.9, 70.9, 1.8); (735350.0, 3870175.0, 71.0, 71.0, 1.8);
(735375.0, 3870175.0, 71.1, 71.1, 1.8); (735400.0, 3870175.0, 71.1, 71.1, 1.8);
(735425.0, 3870175.0, 71.2, 71.2, 1.8); (735450.0, 3870175.0, 71.3, 71.3, 1.8);
(735475.0, 3870175.0, 71.3, 71.3, 1.8); (735500.0, 3870175.0, 71.4, 71.4, 1.8);
(735525.0, 3870175.0, 71.5, 71.5, 1.8); (735550.0, 3870175.0, 71.6, 71.6, 1.8);
(735575.0, 3870175.0, 71.7, 71.7, 1.8); (735600.0, 3870175.0, 71.7, 71.7, 1.8);
(735625.0, 3870175.0, 71.8, 71.8, 1.8); (735650.0, 3870175.0, 71.9, 71.9, 1.8);
(735675.0, 3870175.0, 72.0, 72.0, 1.8); (735700.0, 3870175.0, 72.1, 72.1, 1.8);
(735725.0, 3870175.0, 72.2, 72.2, 1.8); (735750.0, 3870175.0, 72.2, 72.2, 1.8);
(735775.0, 3870175.0, 72.3, 72.3, 1.8); (735800.0, 3870175.0, 72.4, 72.4, 1.8);
(735825.0, 3870175.0, 72.7, 72.7, 1.8); (735850.0, 3870175.0, 73.2, 73.2, 1.8);
(735875.0, 3870175.0, 73.6, 73.6, 1.8); (735900.0, 3870175.0, 73.7, 73.7, 1.8);
(735925.0, 3870175.0, 73.8, 73.8, 1.8); (735950.0, 3870175.0, 73.8, 73.8, 1.8);
(735975.0, 3870175.0, 73.8, 73.8, 1.8); (736000.0, 3870175.0, 73.9, 73.9, 1.8);
(736025.0, 3870175.0, 73.9, 73.9, 1.8); (736050.0, 3870175.0, 73.9, 73.9, 1.8);
(736075.0, 3870175.0, 74.0, 74.0, 1.8); (736100.0, 3870175.0, 74.1, 74.1, 1.8);
(736125.0, 3870175.0, 74.2, 74.2, 1.8); (736150.0, 3870175.0, 74.3, 74.3, 1.8);
(736175.0, 3870175.0, 74.4, 74.4, 1.8); (736200.0, 3870175.0, 74.5, 74.5, 1.8);
(736225.0, 3870175.0, 74.6, 74.6, 1.8); (736250.0, 3870175.0, 74.7, 74.7, 1.8);
(736275.0, 3870175.0, 74.8, 74.8, 1.8); (736300.0, 3870175.0, 74.9, 74.9, 1.8);
(736325.0, 3870175.0, 75.0, 75.0, 1.8); (736350.0, 3870175.0, 75.1, 75.1, 1.8);
(736375.0, 3870175.0, 75.2, 75.2, 1.8); (736400.0, 3870175.0, 75.3, 75.3, 1.8);
(736425.0, 3870175.0, 75.4, 75.4, 1.8); (736450.0, 3870175.0, 75.5, 75.5, 1.8);
(736475.0, 3870175.0, 75.6, 75.6, 1.8); (736500.0, 3870175.0, 75.8, 75.8, 1.8);
(736525.0, 3870175.0, 75.8, 75.8, 1.8); (736550.0, 3870175.0, 76.0, 76.0, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(735000.0, 3870200.0, 69.9, 69.9, 1.8); (735025.0, 3870200.0, 70.0, 70.0, 1.8);
(735050.0, 3870200.0, 70.0, 70.0, 1.8); (735075.0, 3870200.0, 70.1, 70.1, 1.8);
(735100.0, 3870200.0, 70.2, 70.2, 1.8); (735125.0, 3870200.0, 70.3, 70.3, 1.8);
(735150.0, 3870200.0, 70.4, 70.4, 1.8); (735175.0, 3870200.0, 70.5, 70.5, 1.8);
(735200.0, 3870200.0, 70.5, 70.5, 1.8); (735225.0, 3870200.0, 70.6, 70.6, 1.8);
(735250.0, 3870200.0, 70.7, 70.7, 1.8); (735275.0, 3870200.0, 70.7, 70.7, 1.8);
(735300.0, 3870200.0, 70.8, 70.8, 1.8); (735325.0, 3870200.0, 70.9, 70.9, 1.8);
(735350.0, 3870200.0, 71.0, 71.0, 1.8); (735375.0, 3870200.0, 71.0, 71.0, 1.8);
(735400.0, 3870200.0, 71.1, 71.1, 1.8); (735425.0, 3870200.0, 71.2, 71.2, 1.8);
(735450.0, 3870200.0, 71.3, 71.3, 1.8); (735475.0, 3870200.0, 71.3, 71.3, 1.8);
(735500.0, 3870200.0, 71.4, 71.4, 1.8); (735525.0, 3870200.0, 71.5, 71.5, 1.8);
(735550.0, 3870200.0, 71.5, 71.5, 1.8); (735575.0, 3870200.0, 71.6, 71.6, 1.8);
(735600.0, 3870200.0, 71.7, 71.7, 1.8); (735625.0, 3870200.0, 71.8, 71.8, 1.8);
(735650.0, 3870200.0, 71.9, 71.9, 1.8); (735675.0, 3870200.0, 72.0, 72.0, 1.8);
(735700.0, 3870200.0, 72.0, 72.0, 1.8); (735725.0, 3870200.0, 72.1, 72.1, 1.8);
(735750.0, 3870200.0, 72.2, 72.2, 1.8); (735775.0, 3870200.0, 72.3, 72.3, 1.8);
(735800.0, 3870200.0, 72.4, 72.4, 1.8); (735825.0, 3870200.0, 72.8, 72.8, 1.8);
(735850.0, 3870200.0, 73.2, 73.2, 1.8); (735875.0, 3870200.0, 73.6, 73.6, 1.8);
(735900.0, 3870200.0, 73.7, 73.7, 1.8); (735925.0, 3870200.0, 73.8, 73.8, 1.8);
(735950.0, 3870200.0, 73.8, 73.8, 1.8); (735975.0, 3870200.0, 73.8, 73.8, 1.8);
(736000.0, 3870200.0, 73.9, 73.9, 1.8); (736025.0, 3870200.0, 73.9, 73.9, 1.8);
(736050.0, 3870200.0, 73.9, 73.9, 1.8); (736075.0, 3870200.0, 74.0, 74.0, 1.8);
(736100.0, 3870200.0, 74.1, 74.1, 1.8); (736125.0, 3870200.0, 74.2, 74.2, 1.8);
(736150.0, 3870200.0, 74.3, 74.3, 1.8); (736175.0, 3870200.0, 74.4, 74.4, 1.8);
(736200.0, 3870200.0, 74.5, 74.5, 1.8); (736225.0, 3870200.0, 74.6, 74.6, 1.8);
(736250.0, 3870200.0, 74.7, 74.7, 1.8); (736275.0, 3870200.0, 74.8, 74.8, 1.8);
(736300.0, 3870200.0, 74.9, 74.9, 1.8); (736325.0, 3870200.0, 75.0, 75.0, 1.8);
(736350.0, 3870200.0, 75.1, 75.1, 1.8); (736375.0, 3870200.0, 75.2, 75.2, 1.8);
(736400.0, 3870200.0, 75.3, 75.3, 1.8); (736425.0, 3870200.0, 75.4, 75.4, 1.8);
(736450.0, 3870200.0, 75.5, 75.5, 1.8); (736475.0, 3870200.0, 75.6, 75.6, 1.8);
(736500.0, 3870200.0, 75.7, 75.7, 1.8); (736525.0, 3870200.0, 75.8, 75.8, 1.8);
(736550.0, 3870200.0, 76.0, 76.0, 1.8); (735000.0, 3870225.0, 69.9, 69.9, 1.8);
(735025.0, 3870225.0, 70.0, 70.0, 1.8); (735050.0, 3870225.0, 70.0, 70.0, 1.8);
(735075.0, 3870225.0, 70.1, 70.1, 1.8); (735100.0, 3870225.0, 70.2, 70.2, 1.8);
(735125.0, 3870225.0, 70.3, 70.3, 1.8); (735150.0, 3870225.0, 70.4, 70.4, 1.8);
(735175.0, 3870225.0, 70.4, 70.4, 1.8); (735200.0, 3870225.0, 70.5, 70.5, 1.8);
(735225.0, 3870225.0, 70.6, 70.6, 1.8); (735250.0, 3870225.0, 70.7, 70.7, 1.8);
(735275.0, 3870225.0, 70.7, 70.7, 1.8); (735300.0, 3870225.0, 70.8, 70.8, 1.8);
(735325.0, 3870225.0, 70.9, 70.9, 1.8); (735350.0, 3870225.0, 71.0, 71.0, 1.8);
(735375.0, 3870225.0, 71.0, 71.0, 1.8); (735400.0, 3870225.0, 71.1, 71.1, 1.8);
(735425.0, 3870225.0, 71.2, 71.2, 1.8); (735450.0, 3870225.0, 71.2, 71.2, 1.8);
(735475.0, 3870225.0, 71.3, 71.3, 1.8); (735500.0, 3870225.0, 71.4, 71.4, 1.8);
(735525.0, 3870225.0, 71.5, 71.5, 1.8); (735550.0, 3870225.0, 71.5, 71.5, 1.8);
(735575.0, 3870225.0, 71.6, 71.6, 1.8); (735600.0, 3870225.0, 71.7, 71.7, 1.8);
(735625.0, 3870225.0, 71.8, 71.8, 1.8); (735650.0, 3870225.0, 71.8, 71.8, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(	735675.0,	3870225.0,	71.9,	71.9,	1.8);	(735700.0,	3870225.0,	72.0,	72.0,	1.8);
(	735725.0,	3870225.0,	72.1,	72.1,	1.8);	(735750.0,	3870225.0,	72.2,	72.2,	1.8);
(	735775.0,	3870225.0,	72.3,	72.3,	1.8);	(735800.0,	3870225.0,	72.3,	72.3,	1.8);
(	735825.0,	3870225.0,	72.7,	72.7,	1.8);	(735850.0,	3870225.0,	73.2,	73.2,	1.8);
(	735875.0,	3870225.0,	73.6,	73.6,	1.8);	(735900.0,	3870225.0,	73.7,	73.7,	1.8);
(	735925.0,	3870225.0,	73.7,	73.7,	1.8);	(735950.0,	3870225.0,	73.8,	73.8,	1.8);
(	735975.0,	3870225.0,	73.8,	73.8,	1.8);	(736000.0,	3870225.0,	73.8,	73.8,	1.8);
(	736025.0,	3870225.0,	73.9,	73.9,	1.8);	(736050.0,	3870225.0,	73.9,	73.9,	1.8);
(	736075.0,	3870225.0,	74.0,	74.0,	1.8);	(736100.0,	3870225.0,	74.1,	74.1,	1.8);
(	736125.0,	3870225.0,	74.2,	74.2,	1.8);	(736150.0,	3870225.0,	74.3,	74.3,	1.8);
(	736175.0,	3870225.0,	74.4,	74.4,	1.8);	(736200.0,	3870225.0,	74.5,	74.5,	1.8);
(	736225.0,	3870225.0,	74.6,	74.6,	1.8);	(736250.0,	3870225.0,	74.7,	74.7,	1.8);
(	736275.0,	3870225.0,	74.8,	74.8,	1.8);	(736300.0,	3870225.0,	74.9,	74.9,	1.8);
(	736325.0,	3870225.0,	75.0,	75.0,	1.8);	(736350.0,	3870225.0,	75.1,	75.1,	1.8);
(	736375.0,	3870225.0,	75.2,	75.2,	1.8);	(736400.0,	3870225.0,	75.3,	75.3,	1.8);
(	736425.0,	3870225.0,	75.4,	75.4,	1.8);	(736450.0,	3870225.0,	75.5,	75.5,	1.8);
(	736475.0,	3870225.0,	75.6,	75.6,	1.8);	(736500.0,	3870225.0,	75.7,	75.7,	1.8);
(	736525.0,	3870225.0,	75.8,	75.8,	1.8);	(736550.0,	3870225.0,	75.9,	75.9,	1.8);
(	735000.0,	3870250.0,	69.9,	69.9,	1.8);	(735025.0,	3870250.0,	70.0,	70.0,	1.8);
(	735050.0,	3870250.0,	70.0,	70.0,	1.8);	(735075.0,	3870250.0,	70.1,	70.1,	1.8);
(	735100.0,	3870250.0,	70.2,	70.2,	1.8);	(735125.0,	3870250.0,	70.3,	70.3,	1.8);
(	735150.0,	3870250.0,	70.4,	70.4,	1.8);	(735175.0,	3870250.0,	70.4,	70.4,	1.8);
(	735200.0,	3870250.0,	70.5,	70.5,	1.8);	(735225.0,	3870250.0,	70.6,	70.6,	1.8);
(	735250.0,	3870250.0,	70.7,	70.7,	1.8);	(735275.0,	3870250.0,	70.8,	70.8,	1.8);
(	735300.0,	3870250.0,	70.8,	70.8,	1.8);	(735325.0,	3870250.0,	70.9,	70.9,	1.8);
(	735350.0,	3870250.0,	71.0,	71.0,	1.8);	(735375.0,	3870250.0,	71.0,	71.0,	1.8);
(	735400.0,	3870250.0,	71.1,	71.1,	1.8);	(735425.0,	3870250.0,	71.2,	71.2,	1.8);
(	735450.0,	3870250.0,	71.2,	71.2,	1.8);	(735475.0,	3870250.0,	71.3,	71.3,	1.8);
(	735500.0,	3870250.0,	71.4,	71.4,	1.8);	(735525.0,	3870250.0,	71.4,	71.4,	1.8);
(	735550.0,	3870250.0,	71.5,	71.5,	1.8);	(735575.0,	3870250.0,	71.6,	71.6,	1.8);
(	735600.0,	3870250.0,	71.7,	71.7,	1.8);	(735625.0,	3870250.0,	71.7,	71.7,	1.8);
(	735650.0,	3870250.0,	71.8,	71.8,	1.8);	(735675.0,	3870250.0,	71.9,	71.9,	1.8);
(	735700.0,	3870250.0,	72.0,	72.0,	1.8);	(735725.0,	3870250.0,	72.1,	72.1,	1.8);
(	735750.0,	3870250.0,	72.1,	72.1,	1.8);	(735775.0,	3870250.0,	72.2,	72.2,	1.8);
(	735800.0,	3870250.0,	72.3,	72.3,	1.8);	(735825.0,	3870250.0,	72.7,	72.7,	1.8);
(	735850.0,	3870250.0,	73.2,	73.2,	1.8);	(735875.0,	3870250.0,	73.6,	73.6,	1.8);
(	735900.0,	3870250.0,	73.7,	73.7,	1.8);	(735925.0,	3870250.0,	73.7,	73.7,	1.8);
(	735950.0,	3870250.0,	73.8,	73.8,	1.8);	(735975.0,	3870250.0,	73.8,	73.8,	1.8);
(	736000.0,	3870250.0,	73.8,	73.8,	1.8);	(736025.0,	3870250.0,	73.9,	73.9,	1.8);
(	736050.0,	3870250.0,	73.9,	73.9,	1.8);	(736075.0,	3870250.0,	74.0,	74.0,	1.8);
(	736100.0,	3870250.0,	74.1,	74.1,	1.8);	(736125.0,	3870250.0,	74.2,	74.2,	1.8);
(	736150.0,	3870250.0,	74.3,	74.3,	1.8);	(736175.0,	3870250.0,	74.4,	74.4,	1.8);
(	736200.0,	3870250.0,	74.5,	74.5,	1.8);	(736225.0,	3870250.0,	74.6,	74.6,	1.8);
(	736250.0,	3870250.0,	74.7,	74.7,	1.8);	(736275.0,	3870250.0,	74.8,	74.8,	1.8);
(	736300.0,	3870250.0,	74.9,	74.9,	1.8);	(736325.0,	3870250.0,	75.0,	75.0,	1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(	736350.0,	3870250.0,	75.1,	75.1,	1.8);	(736375.0,	3870250.0,	75.2,	75.2,	1.8);
(	736400.0,	3870250.0,	75.3,	75.3,	1.8);	(736425.0,	3870250.0,	75.4,	75.4,	1.8);
(	736450.0,	3870250.0,	75.5,	75.5,	1.8);	(736475.0,	3870250.0,	75.6,	75.6,	1.8);
(	736500.0,	3870250.0,	75.7,	75.7,	1.8);	(736525.0,	3870250.0,	75.8,	75.8,	1.8);
(	736550.0,	3870250.0,	75.9,	75.9,	1.8);	(735000.0,	3870275.0,	69.9,	69.9,	1.8);
(	735025.0,	3870275.0,	70.0,	70.0,	1.8);	(735050.0,	3870275.0,	70.0,	70.0,	1.8);
(	735075.0,	3870275.0,	70.1,	70.1,	1.8);	(735100.0,	3870275.0,	70.2,	70.2,	1.8);
(	735125.0,	3870275.0,	70.3,	70.3,	1.8);	(735150.0,	3870275.0,	70.4,	70.4,	1.8);
(	735175.0,	3870275.0,	70.4,	70.4,	1.8);	(735200.0,	3870275.0,	70.5,	70.5,	1.8);
(	735225.0,	3870275.0,	70.6,	70.6,	1.8);	(735250.0,	3870275.0,	70.7,	70.7,	1.8);
(	735275.0,	3870275.0,	70.8,	70.8,	1.8);	(735300.0,	3870275.0,	70.8,	70.8,	1.8);
(	735325.0,	3870275.0,	70.9,	70.9,	1.8);	(735350.0,	3870275.0,	71.0,	71.0,	1.8);
(	735375.0,	3870275.0,	71.1,	71.1,	1.8);	(735400.0,	3870275.0,	71.1,	71.1,	1.8);
(	735425.0,	3870275.0,	71.2,	71.2,	1.8);	(735450.0,	3870275.0,	71.2,	71.2,	1.8);
(	735475.0,	3870275.0,	71.3,	71.3,	1.8);	(735500.0,	3870275.0,	71.4,	71.4,	1.8);
(	735525.0,	3870275.0,	71.4,	71.4,	1.8);	(735550.0,	3870275.0,	71.5,	71.5,	1.8);
(	735575.0,	3870275.0,	71.6,	71.6,	1.8);	(735600.0,	3870275.0,	71.6,	71.6,	1.8);
(	735625.0,	3870275.0,	71.7,	71.7,	1.8);	(735650.0,	3870275.0,	71.8,	71.8,	1.8);
(	735675.0,	3870275.0,	71.9,	71.9,	1.8);	(735700.0,	3870275.0,	71.9,	71.9,	1.8);
(	735725.0,	3870275.0,	72.0,	72.0,	1.8);	(735750.0,	3870275.0,	72.1,	72.1,	1.8);
(	735775.0,	3870275.0,	72.2,	72.2,	1.8);	(735800.0,	3870275.0,	72.3,	72.3,	1.8);
(	735825.0,	3870275.0,	72.7,	72.7,	1.8);	(735850.0,	3870275.0,	73.2,	73.2,	1.8);
(	735875.0,	3870275.0,	73.6,	73.6,	1.8);	(735900.0,	3870275.0,	73.7,	73.7,	1.8);
(	735925.0,	3870275.0,	73.7,	73.7,	1.8);	(735950.0,	3870275.0,	73.8,	73.8,	1.8);
(	735975.0,	3870275.0,	73.8,	73.8,	1.8);	(736000.0,	3870275.0,	73.8,	73.8,	1.8);
(	736025.0,	3870275.0,	73.9,	73.9,	1.8);	(736050.0,	3870275.0,	73.9,	73.9,	1.8);
(	736075.0,	3870275.0,	74.0,	74.0,	1.8);	(736100.0,	3870275.0,	74.1,	74.1,	1.8);
(	736125.0,	3870275.0,	74.2,	74.2,	1.8);	(736150.0,	3870275.0,	74.3,	74.3,	1.8);
(	736175.0,	3870275.0,	74.4,	74.4,	1.8);	(736200.0,	3870275.0,	74.5,	74.5,	1.8);
(	736225.0,	3870275.0,	74.6,	74.6,	1.8);	(736250.0,	3870275.0,	74.7,	74.7,	1.8);
(	736275.0,	3870275.0,	74.8,	74.8,	1.8);	(736300.0,	3870275.0,	74.9,	74.9,	1.8);
(	736325.0,	3870275.0,	75.0,	75.0,	1.8);	(736350.0,	3870275.0,	75.1,	75.1,	1.8);
(	736375.0,	3870275.0,	75.2,	75.2,	1.8);	(736400.0,	3870275.0,	75.3,	75.3,	1.8);
(	736425.0,	3870275.0,	75.4,	75.4,	1.8);	(736450.0,	3870275.0,	75.5,	75.5,	1.8);
(	736475.0,	3870275.0,	75.6,	75.6,	1.8);	(736500.0,	3870275.0,	75.7,	75.7,	1.8);
(	736525.0,	3870275.0,	75.8,	75.8,	1.8);	(736550.0,	3870275.0,	75.9,	75.9,	1.8);
(	735000.0,	3870300.0,	69.9,	69.9,	1.8);	(735025.0,	3870300.0,	70.0,	70.0,	1.8);
(	735050.0,	3870300.0,	70.0,	70.0,	1.8);	(735075.0,	3870300.0,	70.1,	70.1,	1.8);
(	735100.0,	3870300.0,	70.2,	70.2,	1.8);	(735125.0,	3870300.0,	70.3,	70.3,	1.8);
(	735150.0,	3870300.0,	70.4,	70.4,	1.8);	(735175.0,	3870300.0,	70.4,	70.4,	1.8);
(	735200.0,	3870300.0,	70.5,	70.5,	1.8);	(735225.0,	3870300.0,	70.6,	70.6,	1.8);
(	735250.0,	3870300.0,	70.7,	70.7,	1.8);	(735275.0,	3870300.0,	70.8,	70.8,	1.8);
(	735300.0,	3870300.0,	70.8,	70.8,	1.8);	(735325.0,	3870300.0,	70.9,	70.9,	1.8);
(	735350.0,	3870300.0,	71.0,	71.0,	1.8);	(735375.0,	3870300.0,	71.1,	71.1,	1.8);
(	735400.0,	3870300.0,	71.1,	71.1,	1.8);	(735425.0,	3870300.0,	71.2,	71.2,	1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(	735450.0,	3870300.0,	71.2,	71.2,	1.8);	(735475.0,	3870300.0,	71.3,	71.3,	1.8);
(	735500.0,	3870300.0,	71.3,	71.3,	1.8);	(735525.0,	3870300.0,	71.4,	71.4,	1.8);
(	735550.0,	3870300.0,	71.5,	71.5,	1.8);	(735575.0,	3870300.0,	71.5,	71.5,	1.8);
(	735600.0,	3870300.0,	71.6,	71.6,	1.8);	(735625.0,	3870300.0,	71.7,	71.7,	1.8);
(	735650.0,	3870300.0,	71.8,	71.8,	1.8);	(735675.0,	3870300.0,	71.8,	71.8,	1.8);
(	735700.0,	3870300.0,	71.9,	71.9,	1.8);	(735725.0,	3870300.0,	72.0,	72.0,	1.8);
(	735750.0,	3870300.0,	72.1,	72.1,	1.8);	(735775.0,	3870300.0,	72.1,	72.1,	1.8);
(	735800.0,	3870300.0,	72.2,	72.2,	1.8);	(735825.0,	3870300.0,	72.7,	72.7,	1.8);
(	735850.0,	3870300.0,	73.2,	73.2,	1.8);	(735875.0,	3870300.0,	73.6,	73.6,	1.8);
(	735900.0,	3870300.0,	73.7,	73.7,	1.8);	(735925.0,	3870300.0,	73.7,	73.7,	1.8);
(	735950.0,	3870300.0,	73.8,	73.8,	1.8);	(735975.0,	3870300.0,	73.8,	73.8,	1.8);
(	736000.0,	3870300.0,	73.8,	73.8,	1.8);	(736025.0,	3870300.0,	73.9,	73.9,	1.8);
(	736050.0,	3870300.0,	73.9,	73.9,	1.8);	(736075.0,	3870300.0,	74.0,	74.0,	1.8);
(	736100.0,	3870300.0,	74.1,	74.1,	1.8);	(736125.0,	3870300.0,	74.2,	74.2,	1.8);
(	736150.0,	3870300.0,	74.3,	74.3,	1.8);	(736175.0,	3870300.0,	74.4,	74.4,	1.8);
(	736200.0,	3870300.0,	74.5,	74.5,	1.8);	(736225.0,	3870300.0,	74.6,	74.6,	1.8);
(	736250.0,	3870300.0,	74.7,	74.7,	1.8);	(736275.0,	3870300.0,	74.8,	74.8,	1.8);
(	736300.0,	3870300.0,	74.9,	74.9,	1.8);	(736325.0,	3870300.0,	75.0,	75.0,	1.8);
(	736350.0,	3870300.0,	75.1,	75.1,	1.8);	(736375.0,	3870300.0,	75.2,	75.2,	1.8);
(	736400.0,	3870300.0,	75.3,	75.3,	1.8);	(736425.0,	3870300.0,	75.4,	75.4,	1.8);
(	736450.0,	3870300.0,	75.5,	75.5,	1.8);	(736475.0,	3870300.0,	75.6,	75.6,	1.8);
(	736500.0,	3870300.0,	75.7,	75.7,	1.8);	(736525.0,	3870300.0,	75.8,	75.8,	1.8);
(	736550.0,	3870300.0,	75.9,	75.9,	1.8);	(735000.0,	3870325.0,	69.9,	69.9,	1.8);
(	735025.0,	3870325.0,	70.0,	70.0,	1.8);	(735050.0,	3870325.0,	70.0,	70.0,	1.8);
(	735075.0,	3870325.0,	70.1,	70.1,	1.8);	(735100.0,	3870325.0,	70.2,	70.2,	1.8);
(	735125.0,	3870325.0,	70.3,	70.3,	1.8);	(735150.0,	3870325.0,	70.4,	70.4,	1.8);
(	735175.0,	3870325.0,	70.5,	70.5,	1.8);	(735200.0,	3870325.0,	70.5,	70.5,	1.8);
(	735225.0,	3870325.0,	70.6,	70.6,	1.8);	(735250.0,	3870325.0,	70.7,	70.7,	1.8);
(	735275.0,	3870325.0,	70.8,	70.8,	1.8);	(735300.0,	3870325.0,	70.8,	70.8,	1.8);
(	735325.0,	3870325.0,	70.9,	70.9,	1.8);	(735350.0,	3870325.0,	71.0,	71.0,	1.8);
(	735375.0,	3870325.0,	71.1,	71.1,	1.8);	(735400.0,	3870325.0,	71.1,	71.1,	1.8);
(	735425.0,	3870325.0,	71.2,	71.2,	1.8);	(735450.0,	3870325.0,	71.2,	71.2,	1.8);
(	735475.0,	3870325.0,	71.3,	71.3,	1.8);	(735500.0,	3870325.0,	71.3,	71.3,	1.8);
(	735525.0,	3870325.0,	71.4,	71.4,	1.8);	(735550.0,	3870325.0,	71.5,	71.5,	1.8);
(	735575.0,	3870325.0,	71.5,	71.5,	1.8);	(735600.0,	3870325.0,	71.6,	71.6,	1.8);
(	735625.0,	3870325.0,	71.6,	71.6,	1.8);	(735650.0,	3870325.0,	71.7,	71.7,	1.8);
(	735675.0,	3870325.0,	71.8,	71.8,	1.8);	(735700.0,	3870325.0,	71.9,	71.9,	1.8);
(	735725.0,	3870325.0,	72.0,	72.0,	1.8);	(735750.0,	3870325.0,	72.0,	72.0,	1.8);
(	735775.0,	3870325.0,	72.1,	72.1,	1.8);	(735800.0,	3870325.0,	72.2,	72.2,	1.8);
(	735825.0,	3870325.0,	72.6,	72.6,	1.8);	(735850.0,	3870325.0,	73.2,	73.2,	1.8);
(	735875.0,	3870325.0,	73.6,	73.6,	1.8);	(735900.0,	3870325.0,	73.7,	73.7,	1.8);
(	735925.0,	3870325.0,	73.7,	73.7,	1.8);	(735950.0,	3870325.0,	73.8,	73.8,	1.8);
(	735975.0,	3870325.0,	73.8,	73.8,	1.8);	(736000.0,	3870325.0,	73.8,	73.8,	1.8);
(	736025.0,	3870325.0,	73.9,	73.9,	1.8);	(736050.0,	3870325.0,	73.9,	73.9,	1.8);
(	736075.0,	3870325.0,	74.0,	74.0,	1.8);	(736100.0,	3870325.0,	74.1,	74.1,	1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(	736125.0,	3870325.0,	74.2,	74.2,	1.8);	(736150.0,	3870325.0,	74.3,	74.3,	1.8);
(	736175.0,	3870325.0,	74.4,	74.4,	1.8);	(736200.0,	3870325.0,	74.5,	74.5,	1.8);
(	736225.0,	3870325.0,	74.6,	74.6,	1.8);	(736250.0,	3870325.0,	74.7,	74.7,	1.8);
(	736275.0,	3870325.0,	74.8,	74.8,	1.8);	(736300.0,	3870325.0,	74.9,	74.9,	1.8);
(	736325.0,	3870325.0,	75.0,	75.0,	1.8);	(736350.0,	3870325.0,	75.1,	75.1,	1.8);
(	736375.0,	3870325.0,	75.2,	75.2,	1.8);	(736400.0,	3870325.0,	75.3,	75.3,	1.8);
(	736425.0,	3870325.0,	75.4,	75.4,	1.8);	(736450.0,	3870325.0,	75.5,	75.5,	1.8);
(	736475.0,	3870325.0,	75.6,	75.6,	1.8);	(736500.0,	3870325.0,	75.7,	75.7,	1.8);
(	736525.0,	3870325.0,	75.8,	75.8,	1.8);	(736550.0,	3870325.0,	75.9,	75.9,	1.8);
(	735000.0,	3870350.0,	69.9,	69.9,	1.8);	(735025.0,	3870350.0,	70.0,	70.0,	1.8);
(	735050.0,	3870350.0,	70.0,	70.0,	1.8);	(735075.0,	3870350.0,	70.1,	70.1,	1.8);
(	735100.0,	3870350.0,	70.2,	70.2,	1.8);	(735125.0,	3870350.0,	70.3,	70.3,	1.8);
(	735150.0,	3870350.0,	70.4,	70.4,	1.8);	(735175.0,	3870350.0,	70.5,	70.5,	1.8);
(	735200.0,	3870350.0,	70.5,	70.5,	1.8);	(735225.0,	3870350.0,	70.6,	70.6,	1.8);
(	735250.0,	3870350.0,	70.7,	70.7,	1.8);	(735275.0,	3870350.0,	70.8,	70.8,	1.8);
(	735300.0,	3870350.0,	70.9,	70.9,	1.8);	(735325.0,	3870350.0,	70.9,	70.9,	1.8);
(	735350.0,	3870350.0,	71.0,	71.0,	1.8);	(735375.0,	3870350.0,	71.1,	71.1,	1.8);
(	735400.0,	3870350.0,	71.1,	71.1,	1.8);	(735425.0,	3870350.0,	71.2,	71.2,	1.8);
(	735450.0,	3870350.0,	71.2,	71.2,	1.8);	(735475.0,	3870350.0,	71.3,	71.3,	1.8);
(	735500.0,	3870350.0,	71.3,	71.3,	1.8);	(735525.0,	3870350.0,	71.4,	71.4,	1.8);
(	735550.0,	3870350.0,	71.4,	71.4,	1.8);	(735575.0,	3870350.0,	71.5,	71.5,	1.8);
(	735600.0,	3870350.0,	71.6,	71.6,	1.8);	(735625.0,	3870350.0,	71.6,	71.6,	1.8);
(	735650.0,	3870350.0,	71.7,	71.7,	1.8);	(735675.0,	3870350.0,	71.8,	71.8,	1.8);
(	735700.0,	3870350.0,	71.8,	71.8,	1.8);	(735725.0,	3870350.0,	71.9,	71.9,	1.8);
(	735750.0,	3870350.0,	72.0,	72.0,	1.8);	(735775.0,	3870350.0,	72.1,	72.1,	1.8);
(	735800.0,	3870350.0,	72.2,	72.2,	1.8);	(735825.0,	3870350.0,	72.6,	72.6,	1.8);
(	735850.0,	3870350.0,	73.2,	73.2,	1.8);	(735875.0,	3870350.0,	73.6,	73.6,	1.8);
(	735900.0,	3870350.0,	73.6,	73.6,	1.8);	(735925.0,	3870350.0,	73.7,	73.7,	1.8);
(	735950.0,	3870350.0,	73.8,	73.8,	1.8);	(735975.0,	3870350.0,	73.8,	73.8,	1.8);
(	736000.0,	3870350.0,	73.8,	73.8,	1.8);	(736025.0,	3870350.0,	73.9,	73.9,	1.8);
(	736050.0,	3870350.0,	73.9,	73.9,	1.8);	(736075.0,	3870350.0,	74.0,	74.0,	1.8);
(	736100.0,	3870350.0,	74.1,	74.1,	1.8);	(736125.0,	3870350.0,	74.2,	74.2,	1.8);
(	736150.0,	3870350.0,	74.3,	74.3,	1.8);	(736175.0,	3870350.0,	74.4,	74.4,	1.8);
(	736200.0,	3870350.0,	74.5,	74.5,	1.8);	(736225.0,	3870350.0,	74.6,	74.6,	1.8);
(	736250.0,	3870350.0,	74.7,	74.7,	1.8);	(736275.0,	3870350.0,	74.8,	74.8,	1.8);
(	736300.0,	3870350.0,	74.9,	74.9,	1.8);	(736325.0,	3870350.0,	75.0,	75.0,	1.8);
(	736350.0,	3870350.0,	75.1,	75.1,	1.8);	(736375.0,	3870350.0,	75.2,	75.2,	1.8);
(	736400.0,	3870350.0,	75.3,	75.3,	1.8);	(736425.0,	3870350.0,	75.4,	75.4,	1.8);
(	736450.0,	3870350.0,	75.5,	75.5,	1.8);	(736475.0,	3870350.0,	75.6,	75.6,	1.8);
(	736500.0,	3870350.0,	75.7,	75.7,	1.8);	(736525.0,	3870350.0,	75.8,	75.8,	1.8);
(	736550.0,	3870350.0,	75.9,	75.9,	1.8);	(735000.0,	3870375.0,	69.9,	69.9,	1.8);
(	735025.0,	3870375.0,	70.0,	70.0,	1.8);	(735050.0,	3870375.0,	70.0,	70.0,	1.8);
(	735075.0,	3870375.0,	70.1,	70.1,	1.8);	(735100.0,	3870375.0,	70.2,	70.2,	1.8);
(	735125.0,	3870375.0,	70.3,	70.3,	1.8);	(735150.0,	3870375.0,	70.4,	70.4,	1.8);

(735175.0, 3870375.0, 70.5, 70.5, 1.8); (735200.0, 3870375.0, 70.5, 70.5, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(735225.0, 3870375.0, 70.6, 70.6, 1.8); (735250.0, 3870375.0, 70.7, 70.7, 1.8);
(735275.0, 3870375.0, 70.8, 70.8, 1.8); (735300.0, 3870375.0, 70.9, 70.9, 1.8);
(735325.0, 3870375.0, 71.0, 71.0, 1.8); (735350.0, 3870375.0, 71.0, 71.0, 1.8);
(735375.0, 3870375.0, 71.1, 71.1, 1.8); (735400.0, 3870375.0, 71.1, 71.1, 1.8);
(735425.0, 3870375.0, 71.2, 71.2, 1.8); (735450.0, 3870375.0, 71.2, 71.2, 1.8);
(735475.0, 3870375.0, 71.2, 71.2, 1.8); (735500.0, 3870375.0, 71.3, 71.3, 1.8);
(735525.0, 3870375.0, 71.3, 71.3, 1.8); (735550.0, 3870375.0, 71.4, 71.4, 1.8);
(735575.0, 3870375.0, 71.5, 71.5, 1.8); (735600.0, 3870375.0, 71.5, 71.5, 1.8);
(735625.0, 3870375.0, 71.6, 71.6, 1.8); (735650.0, 3870375.0, 71.7, 71.7, 1.8);
(735675.0, 3870375.0, 71.7, 71.7, 1.8); (735700.0, 3870375.0, 71.8, 71.8, 1.8);
(735725.0, 3870375.0, 71.9, 71.9, 1.8); (735750.0, 3870375.0, 72.0, 72.0, 1.8);
(735775.0, 3870375.0, 72.0, 72.0, 1.8); (735800.0, 3870375.0, 72.1, 72.1, 1.8);
(735825.0, 3870375.0, 72.6, 72.6, 1.8); (735850.0, 3870375.0, 73.2, 73.2, 1.8);
(735875.0, 3870375.0, 73.6, 73.6, 1.8); (735900.0, 3870375.0, 73.6, 73.6, 1.8);
(735925.0, 3870375.0, 73.7, 73.7, 1.8); (735950.0, 3870375.0, 73.8, 73.8, 1.8);
(735975.0, 3870375.0, 73.8, 73.8, 1.8); (736000.0, 3870375.0, 73.8, 73.8, 1.8);
(736025.0, 3870375.0, 73.9, 73.9, 1.8); (736050.0, 3870375.0, 73.9, 73.9, 1.8);
(736075.0, 3870375.0, 74.0, 74.0, 1.8); (736100.0, 3870375.0, 74.1, 74.1, 1.8);
(736125.0, 3870375.0, 74.2, 74.2, 1.8); (736150.0, 3870375.0, 74.3, 74.3, 1.8);
(736175.0, 3870375.0, 74.4, 74.4, 1.8); (736200.0, 3870375.0, 74.5, 74.5, 1.8);
(736225.0, 3870375.0, 74.6, 74.6, 1.8); (736250.0, 3870375.0, 74.7, 74.7, 1.8);
(736275.0, 3870375.0, 74.8, 74.8, 1.8); (736300.0, 3870375.0, 74.8, 74.8, 1.8);
(736325.0, 3870375.0, 75.0, 75.0, 1.8); (736350.0, 3870375.0, 75.1, 75.1, 1.8);
(736375.0, 3870375.0, 75.2, 75.2, 1.8); (736400.0, 3870375.0, 75.3, 75.3, 1.8);
(736425.0, 3870375.0, 75.4, 75.4, 1.8); (736450.0, 3870375.0, 75.5, 75.5, 1.8);
(736475.0, 3870375.0, 75.6, 75.6, 1.8); (736500.0, 3870375.0, 75.7, 75.7, 1.8);
(736525.0, 3870375.0, 75.8, 75.8, 1.8); (736550.0, 3870375.0, 75.8, 75.8, 1.8);
(735000.0, 3870400.0, 69.9, 69.9, 1.8); (735025.0, 3870400.0, 70.0, 70.0, 1.8);
(735050.0, 3870400.0, 70.0, 70.0, 1.8); (735075.0, 3870400.0, 70.1, 70.1, 1.8);
(735100.0, 3870400.0, 70.2, 70.2, 1.8); (735125.0, 3870400.0, 70.3, 70.3, 1.8);
(735150.0, 3870400.0, 70.4, 70.4, 1.8); (735175.0, 3870400.0, 70.5, 70.5, 1.8);
(735200.0, 3870400.0, 70.6, 70.6, 1.8); (735225.0, 3870400.0, 70.6, 70.6, 1.8);
(735250.0, 3870400.0, 70.7, 70.7, 1.8); (735275.0, 3870400.0, 70.8, 70.8, 1.8);
(735300.0, 3870400.0, 70.9, 70.9, 1.8); (735325.0, 3870400.0, 71.0, 71.0, 1.8);
(735350.0, 3870400.0, 71.0, 71.0, 1.8); (735375.0, 3870400.0, 71.1, 71.1, 1.8);
(735400.0, 3870400.0, 71.1, 71.1, 1.8); (735425.0, 3870400.0, 71.2, 71.2, 1.8);
(735450.0, 3870400.0, 71.2, 71.2, 1.8); (735475.0, 3870400.0, 71.2, 71.2, 1.8);
(735500.0, 3870400.0, 71.3, 71.3, 1.8); (735525.0, 3870400.0, 71.3, 71.3, 1.8);
(735550.0, 3870400.0, 71.4, 71.4, 1.8); (735575.0, 3870400.0, 71.5, 71.5, 1.8);
(735600.0, 3870400.0, 71.5, 71.5, 1.8); (735625.0, 3870400.0, 71.6, 71.6, 1.8);
(735650.0, 3870400.0, 71.6, 71.6, 1.8); (735675.0, 3870400.0, 71.7, 71.7, 1.8);
(735700.0, 3870400.0, 71.8, 71.8, 1.8); (735725.0, 3870400.0, 71.8, 71.8, 1.8);
(735750.0, 3870400.0, 71.9, 71.9, 1.8); (735775.0, 3870400.0, 72.0, 72.0, 1.8);
(735800.0, 3870400.0, 72.1, 72.1, 1.8); (735825.0, 3870400.0, 72.6, 72.6, 1.8);
(735850.0, 3870400.0, 73.2, 73.2, 1.8); (735875.0, 3870400.0, 73.6, 73.6, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(735900.0, 3870400.0, 73.6, 73.6, 1.8); (735925.0, 3870400.0, 73.7, 73.7, 1.8);
(735950.0, 3870400.0, 73.8, 73.8, 1.8); (735975.0, 3870400.0, 73.8, 73.8, 1.8);
(736000.0, 3870400.0, 73.8, 73.8, 1.8); (736025.0, 3870400.0, 73.9, 73.9, 1.8);
(736050.0, 3870400.0, 73.9, 73.9, 1.8); (736075.0, 3870400.0, 74.0, 74.0, 1.8);
(736100.0, 3870400.0, 74.1, 74.1, 1.8); (736125.0, 3870400.0, 74.2, 74.2, 1.8);
(736150.0, 3870400.0, 74.3, 74.3, 1.8); (736175.0, 3870400.0, 74.4, 74.4, 1.8);
(736200.0, 3870400.0, 74.5, 74.5, 1.8); (736225.0, 3870400.0, 74.6, 74.6, 1.8);
(736250.0, 3870400.0, 74.7, 74.7, 1.8); (736275.0, 3870400.0, 74.8, 74.8, 1.8);
(736300.0, 3870400.0, 74.9, 74.9, 1.8); (736325.0, 3870400.0, 75.0, 75.0, 1.8);
(736350.0, 3870400.0, 75.0, 75.0, 1.8); (736375.0, 3870400.0, 75.1, 75.1, 1.8);
(736400.0, 3870400.0, 75.2, 75.2, 1.8); (736425.0, 3870400.0, 75.3, 75.3, 1.8);
(736450.0, 3870400.0, 75.5, 75.5, 1.8); (736475.0, 3870400.0, 75.6, 75.6, 1.8);
(736500.0, 3870400.0, 75.6, 75.6, 1.8); (736525.0, 3870400.0, 75.7, 75.7, 1.8);
(736550.0, 3870400.0, 75.8, 75.8, 1.8); (735000.0, 3870425.0, 69.9, 69.9, 1.8);
(735025.0, 3870425.0, 70.0, 70.0, 1.8); (735050.0, 3870425.0, 70.1, 70.1, 1.8);
(735075.0, 3870425.0, 70.1, 70.1, 1.8); (735100.0, 3870425.0, 70.2, 70.2, 1.8);
(735125.0, 3870425.0, 70.3, 70.3, 1.8); (735150.0, 3870425.0, 70.4, 70.4, 1.8);
(735175.0, 3870425.0, 70.5, 70.5, 1.8); (735200.0, 3870425.0, 70.6, 70.6, 1.8);
(735225.0, 3870425.0, 70.7, 70.7, 1.8); (735250.0, 3870425.0, 70.8, 70.8, 1.8);
(735275.0, 3870425.0, 70.8, 70.8, 1.8); (735300.0, 3870425.0, 70.9, 70.9, 1.8);
(735325.0, 3870425.0, 71.0, 71.0, 1.8); (735350.0, 3870425.0, 71.0, 71.0, 1.8);
(735375.0, 3870425.0, 71.1, 71.1, 1.8); (735400.0, 3870425.0, 71.1, 71.1, 1.8);
(735425.0, 3870425.0, 71.2, 71.2, 1.8); (735450.0, 3870425.0, 71.2, 71.2, 1.8);
(735475.0, 3870425.0, 71.2, 71.2, 1.8); (735500.0, 3870425.0, 71.3, 71.3, 1.8);
(735525.0, 3870425.0, 71.3, 71.3, 1.8); (735550.0, 3870425.0, 71.4, 71.4, 1.8);
(735575.0, 3870425.0, 71.4, 71.4, 1.8); (735600.0, 3870425.0, 71.5, 71.5, 1.8);
(735625.0, 3870425.0, 71.5, 71.5, 1.8); (735650.0, 3870425.0, 71.6, 71.6, 1.8);
(735675.0, 3870425.0, 71.7, 71.7, 1.8); (735700.0, 3870425.0, 71.8, 71.8, 1.8);
(735725.0, 3870425.0, 71.8, 71.8, 1.8); (735750.0, 3870425.0, 71.9, 71.9, 1.8);
(735775.0, 3870425.0, 72.0, 72.0, 1.8); (735800.0, 3870425.0, 72.1, 72.1, 1.8);
(735825.0, 3870425.0, 72.6, 72.6, 1.8); (735850.0, 3870425.0, 73.2, 73.2, 1.8);
(735875.0, 3870425.0, 73.6, 73.6, 1.8); (735900.0, 3870425.0, 73.6, 73.6, 1.8);
(735925.0, 3870425.0, 73.7, 73.7, 1.8); (735950.0, 3870425.0, 73.8, 73.8, 1.8);
(735975.0, 3870425.0, 73.8, 73.8, 1.8); (736000.0, 3870425.0, 73.8, 73.8, 1.8);
(736025.0, 3870425.0, 73.9, 73.9, 1.8); (736050.0, 3870425.0, 73.9, 73.9, 1.8);
(736075.0, 3870425.0, 74.0, 74.0, 1.8); (736100.0, 3870425.0, 74.1, 74.1, 1.8);
(736125.0, 3870425.0, 74.2, 74.2, 1.8); (736150.0, 3870425.0, 74.3, 74.3, 1.8);
(736175.0, 3870425.0, 74.4, 74.4, 1.8); (736200.0, 3870425.0, 74.5, 74.5, 1.8);
(736225.0, 3870425.0, 74.6, 74.6, 1.8); (736250.0, 3870425.0, 74.7, 74.7, 1.8);
(736275.0, 3870425.0, 74.8, 74.8, 1.8); (736300.0, 3870425.0, 74.9, 74.9, 1.8);
(736325.0, 3870425.0, 75.0, 75.0, 1.8); (736350.0, 3870425.0, 75.0, 75.0, 1.8);

(736375.0, 3870425.0, 75.1, 75.1, 1.8); (736400.0, 3870425.0, 75.2, 75.2, 1.8);
(736425.0, 3870425.0, 75.3, 75.3, 1.8); (736450.0, 3870425.0, 75.4, 75.4, 1.8);
(736475.0, 3870425.0, 75.5, 75.5, 1.8); (736500.0, 3870425.0, 75.6, 75.6, 1.8);
(736525.0, 3870425.0, 75.7, 75.7, 1.8); (736550.0, 3870425.0, 75.8, 75.8, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(735000.0, 3870450.0, 69.9, 69.9, 1.8); (735025.0, 3870450.0, 70.0, 70.0, 1.8);
(735050.0, 3870450.0, 70.0, 70.0, 1.8); (735075.0, 3870450.0, 70.1, 70.1, 1.8);
(735100.0, 3870450.0, 70.2, 70.2, 1.8); (735125.0, 3870450.0, 70.3, 70.3, 1.8);
(735150.0, 3870450.0, 70.4, 70.4, 1.8); (735175.0, 3870450.0, 70.5, 70.5, 1.8);
(735200.0, 3870450.0, 70.6, 70.6, 1.8); (735225.0, 3870450.0, 70.7, 70.7, 1.8);
(735250.0, 3870450.0, 70.8, 70.8, 1.8); (735275.0, 3870450.0, 70.8, 70.8, 1.8);
(735300.0, 3870450.0, 70.9, 70.9, 1.8); (735325.0, 3870450.0, 71.0, 71.0, 1.8);
(735350.0, 3870450.0, 71.0, 71.0, 1.8); (735375.0, 3870450.0, 71.1, 71.1, 1.8);
(735400.0, 3870450.0, 71.1, 71.1, 1.8); (735425.0, 3870450.0, 71.2, 71.2, 1.8);
(735450.0, 3870450.0, 71.2, 71.2, 1.8); (735475.0, 3870450.0, 71.2, 71.2, 1.8);
(735500.0, 3870450.0, 71.3, 71.3, 1.8); (735525.0, 3870450.0, 71.3, 71.3, 1.8);
(735550.0, 3870450.0, 71.4, 71.4, 1.8); (735575.0, 3870450.0, 71.4, 71.4, 1.8);
(735600.0, 3870450.0, 71.5, 71.5, 1.8); (735625.0, 3870450.0, 71.5, 71.5, 1.8);
(735650.0, 3870450.0, 71.6, 71.6, 1.8); (735675.0, 3870450.0, 71.6, 71.6, 1.8);
(735700.0, 3870450.0, 71.7, 71.7, 1.8); (735725.0, 3870450.0, 71.8, 71.8, 1.8);
(735750.0, 3870450.0, 71.8, 71.8, 1.8); (735775.0, 3870450.0, 71.9, 71.9, 1.8);
(735800.0, 3870450.0, 72.0, 72.0, 1.8); (735825.0, 3870450.0, 72.5, 72.5, 1.8);
(735850.0, 3870450.0, 73.2, 73.2, 1.8); (735875.0, 3870450.0, 73.5, 73.5, 1.8);
(735900.0, 3870450.0, 73.6, 73.6, 1.8); (735925.0, 3870450.0, 73.7, 73.7, 1.8);
(735950.0, 3870450.0, 73.7, 73.7, 1.8); (735975.0, 3870450.0, 73.8, 73.8, 1.8);
(736000.0, 3870450.0, 73.8, 73.8, 1.8); (736025.0, 3870450.0, 73.9, 73.9, 1.8);
(736050.0, 3870450.0, 73.9, 73.9, 1.8); (736075.0, 3870450.0, 74.0, 74.0, 1.8);
(736100.0, 3870450.0, 74.1, 74.1, 1.8); (736125.0, 3870450.0, 74.2, 74.2, 1.8);
(736150.0, 3870450.0, 74.3, 74.3, 1.8); (736175.0, 3870450.0, 74.4, 74.4, 1.8);
(736200.0, 3870450.0, 74.5, 74.5, 1.8); (736225.0, 3870450.0, 74.6, 74.6, 1.8);
(736250.0, 3870450.0, 74.7, 74.7, 1.8); (736275.0, 3870450.0, 74.8, 74.8, 1.8);
(736300.0, 3870450.0, 74.9, 74.9, 1.8); (736325.0, 3870450.0, 75.0, 75.0, 1.8);
(736350.0, 3870450.0, 75.0, 75.0, 1.8); (736375.0, 3870450.0, 75.1, 75.1, 1.8);
(736400.0, 3870450.0, 75.2, 75.2, 1.8); (736425.0, 3870450.0, 75.3, 75.3, 1.8);
(736450.0, 3870450.0, 75.4, 75.4, 1.8); (736475.0, 3870450.0, 75.5, 75.5, 1.8);
(736500.0, 3870450.0, 75.6, 75.6, 1.8); (736525.0, 3870450.0, 75.7, 75.7, 1.8);
(736550.0, 3870450.0, 75.8, 75.8, 1.8); (735000.0, 3870475.0, 69.9, 69.9, 1.8);
(735025.0, 3870475.0, 70.0, 70.0, 1.8); (735050.0, 3870475.0, 70.0, 70.0, 1.8);
(735075.0, 3870475.0, 70.1, 70.1, 1.8); (735100.0, 3870475.0, 70.2, 70.2, 1.8);
(735125.0, 3870475.0, 70.3, 70.3, 1.8); (735150.0, 3870475.0, 70.4, 70.4, 1.8);
(735175.0, 3870475.0, 70.5, 70.5, 1.8); (735200.0, 3870475.0, 70.6, 70.6, 1.8);
(735225.0, 3870475.0, 70.7, 70.7, 1.8); (735250.0, 3870475.0, 70.8, 70.8, 1.8);
(735275.0, 3870475.0, 70.9, 70.9, 1.8); (735300.0, 3870475.0, 70.9, 70.9, 1.8);
(735325.0, 3870475.0, 71.0, 71.0, 1.8); (735350.0, 3870475.0, 71.0, 71.0, 1.8);
(735375.0, 3870475.0, 71.1, 71.1, 1.8); (735400.0, 3870475.0, 71.1, 71.1, 1.8);
(735425.0, 3870475.0, 71.1, 71.1, 1.8); (735450.0, 3870475.0, 71.2, 71.2, 1.8);
(735475.0, 3870475.0, 71.2, 71.2, 1.8); (735500.0, 3870475.0, 71.3, 71.3, 1.8);
(735525.0, 3870475.0, 71.3, 71.3, 1.8); (735550.0, 3870475.0, 71.3, 71.3, 1.8);
(735575.0, 3870475.0, 71.4, 71.4, 1.8); (735600.0, 3870475.0, 71.5, 71.5, 1.8);
(735625.0, 3870475.0, 71.5, 71.5, 1.8); (735650.0, 3870475.0, 71.6, 71.6, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(735675.0, 3870475.0, 71.6, 71.6, 1.8); (735700.0, 3870475.0, 71.7, 71.7, 1.8);
(735725.0, 3870475.0, 71.8, 71.8, 1.8); (735750.0, 3870475.0, 71.8, 71.8, 1.8);
(735775.0, 3870475.0, 71.9, 71.9, 1.8); (735800.0, 3870475.0, 72.0, 72.0, 1.8);
(735825.0, 3870475.0, 72.5, 72.5, 1.8); (735850.0, 3870475.0, 73.2, 73.2, 1.8);
(735875.0, 3870475.0, 73.5, 73.5, 1.8); (735900.0, 3870475.0, 73.6, 73.6, 1.8);
(735925.0, 3870475.0, 73.7, 73.7, 1.8); (735950.0, 3870475.0, 73.7, 73.7, 1.8);
(735975.0, 3870475.0, 73.8, 73.8, 1.8); (736000.0, 3870475.0, 73.8, 73.8, 1.8);
(736025.0, 3870475.0, 73.9, 73.9, 1.8); (736050.0, 3870475.0, 73.9, 73.9, 1.8);
(736075.0, 3870475.0, 74.0, 74.0, 1.8); (736100.0, 3870475.0, 74.1, 74.1, 1.8);
(736125.0, 3870475.0, 74.2, 74.2, 1.8); (736150.0, 3870475.0, 74.3, 74.3, 1.8);
(736175.0, 3870475.0, 74.4, 74.4, 1.8); (736200.0, 3870475.0, 74.5, 74.5, 1.8);
(736225.0, 3870475.0, 74.6, 74.6, 1.8); (736250.0, 3870475.0, 74.7, 74.7, 1.8);
(736275.0, 3870475.0, 74.8, 74.8, 1.8); (736300.0, 3870475.0, 74.9, 74.9, 1.8);
(736325.0, 3870475.0, 75.0, 75.0, 1.8); (736350.0, 3870475.0, 75.0, 75.0, 1.8);
(736375.0, 3870475.0, 75.1, 75.1, 1.8); (736400.0, 3870475.0, 75.2, 75.2, 1.8);
(736425.0, 3870475.0, 75.3, 75.3, 1.8); (736450.0, 3870475.0, 75.4, 75.4, 1.8);
(736475.0, 3870475.0, 75.5, 75.5, 1.8); (736500.0, 3870475.0, 75.6, 75.6, 1.8);
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(735000.0, 3870500.0, 69.8, 69.8, 1.8); (735025.0, 3870500.0, 70.0, 70.0, 1.8);
(735050.0, 3870500.0, 70.1, 70.1, 1.8); (735075.0, 3870500.0, 70.1, 70.1, 1.8);
(735100.0, 3870500.0, 70.2, 70.2, 1.8); (735125.0, 3870500.0, 70.3, 70.3, 1.8);
(735150.0, 3870500.0, 70.4, 70.4, 1.8); (735175.0, 3870500.0, 70.5, 70.5, 1.8);
(735200.0, 3870500.0, 70.6, 70.6, 1.8); (735225.0, 3870500.0, 70.7, 70.7, 1.8);
(735250.0, 3870500.0, 70.8, 70.8, 1.8); (735275.0, 3870500.0, 70.9, 70.9, 1.8);
(735300.0, 3870500.0, 70.9, 70.9, 1.8); (735325.0, 3870500.0, 71.0, 71.0, 1.8);
(735350.0, 3870500.0, 71.0, 71.0, 1.8); (735375.0, 3870500.0, 71.1, 71.1, 1.8);
(735400.0, 3870500.0, 71.1, 71.1, 1.8); (735425.0, 3870500.0, 71.1, 71.1, 1.8);
(735450.0, 3870500.0, 71.2, 71.2, 1.8); (735475.0, 3870500.0, 71.2, 71.2, 1.8);
(735500.0, 3870500.0, 71.2, 71.2, 1.8); (735525.0, 3870500.0, 71.3, 71.3, 1.8);
(735550.0, 3870500.0, 71.3, 71.3, 1.8); (735575.0, 3870500.0, 71.4, 71.4, 1.8);
(735600.0, 3870500.0, 71.4, 71.4, 1.8); (735625.0, 3870500.0, 71.5, 71.5, 1.8);
(735650.0, 3870500.0, 71.5, 71.5, 1.8); (735675.0, 3870500.0, 71.6, 71.6, 1.8);
(735700.0, 3870500.0, 71.6, 71.6, 1.8); (735725.0, 3870500.0, 71.7, 71.7, 1.8);
(735750.0, 3870500.0, 71.8, 71.8, 1.8); (735775.0, 3870500.0, 71.8, 71.8, 1.8);
(735800.0, 3870500.0, 71.9, 71.9, 1.8); (735825.0, 3870500.0, 72.5, 72.5, 1.8);
(735850.0, 3870500.0, 73.1, 73.1, 1.8); (735875.0, 3870500.0, 73.5, 73.5, 1.8);
(735900.0, 3870500.0, 73.6, 73.6, 1.8); (735925.0, 3870500.0, 73.7, 73.7, 1.8);
(735950.0, 3870500.0, 73.7, 73.7, 1.8); (735975.0, 3870500.0, 73.8, 73.8, 1.8);

(736000.0, 3870500.0, 73.8, 73.8, 1.8); (736025.0, 3870500.0, 73.9, 73.9, 1.8);
(736050.0, 3870500.0, 74.0, 74.0, 1.8); (736075.0, 3870500.0, 74.0, 74.0, 1.8);
(736100.0, 3870500.0, 74.1, 74.1, 1.8); (736125.0, 3870500.0, 74.2, 74.2, 1.8);
(736150.0, 3870500.0, 74.3, 74.3, 1.8); (736175.0, 3870500.0, 74.4, 74.4, 1.8);
(736200.0, 3870500.0, 74.5, 74.5, 1.8); (736225.0, 3870500.0, 74.6, 74.6, 1.8);
(736250.0, 3870500.0, 74.7, 74.7, 1.8); (736275.0, 3870500.0, 74.8, 74.8, 1.8);
(736300.0, 3870500.0, 74.9, 74.9, 1.8); (736325.0, 3870500.0, 75.0, 75.0, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(736350.0, 3870500.0, 75.0, 75.0, 1.8); (736375.0, 3870500.0, 75.1, 75.1, 1.8);
(736400.0, 3870500.0, 75.2, 75.2, 1.8); (736425.0, 3870500.0, 75.3, 75.3, 1.8);
(736450.0, 3870500.0, 75.4, 75.4, 1.8); (736475.0, 3870500.0, 75.5, 75.5, 1.8);
(736500.0, 3870500.0, 75.6, 75.6, 1.8); (736525.0, 3870500.0, 75.7, 75.7, 1.8);
(736550.0, 3870500.0, 75.8, 75.8, 1.8); (735000.0, 3870525.0, 69.8, 69.8, 1.8);
(735025.0, 3870525.0, 70.0, 70.0, 1.8); (735050.0, 3870525.0, 70.1, 70.1, 1.8);
(735075.0, 3870525.0, 70.1, 70.1, 1.8); (735100.0, 3870525.0, 70.2, 70.2, 1.8);
(735125.0, 3870525.0, 70.3, 70.3, 1.8); (735150.0, 3870525.0, 70.4, 70.4, 1.8);
(735175.0, 3870525.0, 70.5, 70.5, 1.8); (735200.0, 3870525.0, 70.6, 70.6, 1.8);
(735225.0, 3870525.0, 70.7, 70.7, 1.8); (735250.0, 3870525.0, 70.8, 70.8, 1.8);
(735275.0, 3870525.0, 70.9, 70.9, 1.8); (735300.0, 3870525.0, 70.9, 70.9, 1.8);
(735325.0, 3870525.0, 71.0, 71.0, 1.8); (735350.0, 3870525.0, 71.0, 71.0, 1.8);
(735375.0, 3870525.0, 71.1, 71.1, 1.8); (735400.0, 3870525.0, 71.1, 71.1, 1.8);
(735425.0, 3870525.0, 71.1, 71.1, 1.8); (735450.0, 3870525.0, 71.2, 71.2, 1.8);
(735475.0, 3870525.0, 71.2, 71.2, 1.8); (735500.0, 3870525.0, 71.2, 71.2, 1.8);
(735525.0, 3870525.0, 71.3, 71.3, 1.8); (735550.0, 3870525.0, 71.3, 71.3, 1.8);
(735575.0, 3870525.0, 71.4, 71.4, 1.8); (735600.0, 3870525.0, 71.4, 71.4, 1.8);
(735625.0, 3870525.0, 71.5, 71.5, 1.8); (735650.0, 3870525.0, 71.5, 71.5, 1.8);
(735675.0, 3870525.0, 71.6, 71.6, 1.8); (735700.0, 3870525.0, 71.6, 71.6, 1.8);
(735725.0, 3870525.0, 71.7, 71.7, 1.8); (735750.0, 3870525.0, 71.7, 71.7, 1.8);
(735775.0, 3870525.0, 71.8, 71.8, 1.8); (735800.0, 3870525.0, 71.9, 71.9, 1.8);
(735825.0, 3870525.0, 72.5, 72.5, 1.8); (735850.0, 3870525.0, 73.1, 73.1, 1.8);
(735875.0, 3870525.0, 73.5, 73.5, 1.8); (735900.0, 3870525.0, 73.6, 73.6, 1.8);
(735925.0, 3870525.0, 73.6, 73.6, 1.8); (735950.0, 3870525.0, 73.7, 73.7, 1.8);
(735975.0, 3870525.0, 73.8, 73.8, 1.8); (736000.0, 3870525.0, 73.8, 73.8, 1.8);
(736025.0, 3870525.0, 73.9, 73.9, 1.8); (736050.0, 3870525.0, 74.0, 74.0, 1.8);
(736075.0, 3870525.0, 74.0, 74.0, 1.8); (736100.0, 3870525.0, 74.1, 74.1, 1.8);
(736125.0, 3870525.0, 74.2, 74.2, 1.8); (736150.0, 3870525.0, 74.3, 74.3, 1.8);
(736175.0, 3870525.0, 74.4, 74.4, 1.8); (736200.0, 3870525.0, 74.5, 74.5, 1.8);
(736225.0, 3870525.0, 74.6, 74.6, 1.8); (736250.0, 3870525.0, 74.7, 74.7, 1.8);
(736275.0, 3870525.0, 74.8, 74.8, 1.8); (736300.0, 3870525.0, 74.9, 74.9, 1.8);
(736325.0, 3870525.0, 75.0, 75.0, 1.8); (736350.0, 3870525.0, 75.0, 75.0, 1.8);
(736375.0, 3870525.0, 75.1, 75.1, 1.8); (736400.0, 3870525.0, 75.2, 75.2, 1.8);
(736425.0, 3870525.0, 75.3, 75.3, 1.8); (736450.0, 3870525.0, 75.4, 75.4, 1.8);
(736475.0, 3870525.0, 75.5, 75.5, 1.8); (736500.0, 3870525.0, 75.6, 75.6, 1.8);
(736525.0, 3870525.0, 75.7, 75.7, 1.8); (736550.0, 3870525.0, 75.8, 75.8, 1.8);
(735000.0, 3870550.0, 69.8, 69.8, 1.8); (735025.0, 3870550.0, 70.0, 70.0, 1.8);
(735050.0, 3870550.0, 70.0, 70.0, 1.8); (735075.0, 3870550.0, 70.1, 70.1, 1.8);
(735100.0, 3870550.0, 70.2, 70.2, 1.8); (735125.0, 3870550.0, 70.3, 70.3, 1.8);
(735150.0, 3870550.0, 70.4, 70.4, 1.8); (735175.0, 3870550.0, 70.5, 70.5, 1.8);
(735200.0, 3870550.0, 70.6, 70.6, 1.8); (735225.0, 3870550.0, 70.7, 70.7, 1.8);
(735250.0, 3870550.0, 70.8, 70.8, 1.8); (735275.0, 3870550.0, 70.9, 70.9, 1.8);
(735300.0, 3870550.0, 70.9, 70.9, 1.8); (735325.0, 3870550.0, 71.0, 71.0, 1.8);
(735350.0, 3870550.0, 71.0, 71.0, 1.8); (735375.0, 3870550.0, 71.1, 71.1, 1.8);
(735400.0, 3870550.0, 71.1, 71.1, 1.8); (735425.0, 3870550.0, 71.1, 71.1, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(735450.0, 3870550.0, 71.2, 71.2, 1.8); (735475.0, 3870550.0, 71.2, 71.2, 1.8);
(735500.0, 3870550.0, 71.2, 71.2, 1.8); (735525.0, 3870550.0, 71.3, 71.3, 1.8);
(735550.0, 3870550.0, 71.3, 71.3, 1.8); (735575.0, 3870550.0, 71.3, 71.3, 1.8);
(735600.0, 3870550.0, 71.4, 71.4, 1.8); (735625.0, 3870550.0, 71.4, 71.4, 1.8);
(735650.0, 3870550.0, 71.5, 71.5, 1.8); (735675.0, 3870550.0, 71.5, 71.5, 1.8);
(735700.0, 3870550.0, 71.6, 71.6, 1.8); (735725.0, 3870550.0, 71.6, 71.6, 1.8);
(735750.0, 3870550.0, 71.7, 71.7, 1.8); (735775.0, 3870550.0, 71.8, 71.8, 1.8);
(735800.0, 3870550.0, 71.9, 71.9, 1.8); (735825.0, 3870550.0, 72.4, 72.4, 1.8);
(735850.0, 3870550.0, 73.0, 73.0, 1.8); (735875.0, 3870550.0, 73.5, 73.5, 1.8);
(735900.0, 3870550.0, 73.6, 73.6, 1.8); (735925.0, 3870550.0, 73.6, 73.6, 1.8);
(735950.0, 3870550.0, 73.7, 73.7, 1.8); (735975.0, 3870550.0, 73.8, 73.8, 1.8);
(736000.0, 3870550.0, 73.8, 73.8, 1.8); (736025.0, 3870550.0, 73.9, 73.9, 1.8);
(736050.0, 3870550.0, 74.0, 74.0, 1.8); (736075.0, 3870550.0, 74.1, 74.1, 1.8);
(736100.0, 3870550.0, 74.1, 74.1, 1.8); (736125.0, 3870550.0, 74.2, 74.2, 1.8);
(736150.0, 3870550.0, 74.3, 74.3, 1.8); (736175.0, 3870550.0, 74.4, 74.4, 1.8);
(736200.0, 3870550.0, 74.5, 74.5, 1.8); (736225.0, 3870550.0, 74.6, 74.6, 1.8);
(736250.0, 3870550.0, 74.7, 74.7, 1.8); (736275.0, 3870550.0, 74.8, 74.8, 1.8);
(736300.0, 3870550.0, 74.9, 74.9, 1.8); (736325.0, 3870550.0, 75.0, 75.0, 1.8);
(736350.0, 3870550.0, 75.1, 75.1, 1.8); (736375.0, 3870550.0, 75.1, 75.1, 1.8);
(736400.0, 3870550.0, 75.2, 75.2, 1.8); (736425.0, 3870550.0, 75.3, 75.3, 1.8);
(736450.0, 3870550.0, 75.4, 75.4, 1.8); (736475.0, 3870550.0, 75.5, 75.5, 1.8);
(736500.0, 3870550.0, 75.6, 75.6, 1.8); (736525.0, 3870550.0, 75.7, 75.7, 1.8);
(736550.0, 3870550.0, 75.8, 75.8, 1.8); (735000.0, 3870575.0, 69.8, 69.8, 1.8);
(735025.0, 3870575.0, 70.0, 70.0, 1.8); (735050.0, 3870575.0, 70.0, 70.0, 1.8);
(735075.0, 3870575.0, 70.1, 70.1, 1.8); (735100.0, 3870575.0, 70.2, 70.2, 1.8);
(735125.0, 3870575.0, 70.3, 70.3, 1.8); (735150.0, 3870575.0, 70.4, 70.4, 1.8);
(735175.0, 3870575.0, 70.5, 70.5, 1.8); (735200.0, 3870575.0, 70.6, 70.6, 1.8);
(735225.0, 3870575.0, 70.7, 70.7, 1.8); (735250.0, 3870575.0, 70.8, 70.8, 1.8);
(735275.0, 3870575.0, 70.8, 70.8, 1.8); (735300.0, 3870575.0, 70.9, 70.9, 1.8);
(735325.0, 3870575.0, 71.0, 71.0, 1.8); (735350.0, 3870575.0, 71.0, 71.0, 1.8);
(735375.0, 3870575.0, 71.1, 71.1, 1.8); (735400.0, 3870575.0, 71.1, 71.1, 1.8);
(735425.0, 3870575.0, 71.1, 71.1, 1.8); (735450.0, 3870575.0, 71.2, 71.2, 1.8);
(735475.0, 3870575.0, 71.2, 71.2, 1.8); (735500.0, 3870575.0, 71.2, 71.2, 1.8);
(735525.0, 3870575.0, 71.3, 71.3, 1.8); (735550.0, 3870575.0, 71.3, 71.3, 1.8);
(735575.0, 3870575.0, 71.3, 71.3, 1.8); (735600.0, 3870575.0, 71.4, 71.4, 1.8);

(735625.0, 3870575.0, 71.4, 71.4, 1.8); (735650.0, 3870575.0, 71.5, 71.5, 1.8);
(735675.0, 3870575.0, 71.5, 71.5, 1.8); (735700.0, 3870575.0, 71.6, 71.6, 1.8);
(735725.0, 3870575.0, 71.6, 71.6, 1.8); (735750.0, 3870575.0, 71.7, 71.7, 1.8);
(735775.0, 3870575.0, 71.7, 71.7, 1.8); (735800.0, 3870575.0, 71.8, 71.8, 1.8);
(735825.0, 3870575.0, 72.3, 72.3, 1.8); (735850.0, 3870575.0, 73.0, 73.0, 1.8);
(735875.0, 3870575.0, 73.5, 73.5, 1.8); (735900.0, 3870575.0, 73.6, 73.6, 1.8);
(735925.0, 3870575.0, 73.6, 73.6, 1.8); (735950.0, 3870575.0, 73.7, 73.7, 1.8);
(735975.0, 3870575.0, 73.8, 73.8, 1.8); (736000.0, 3870575.0, 73.8, 73.8, 1.8);
(736025.0, 3870575.0, 73.9, 73.9, 1.8); (736050.0, 3870575.0, 74.0, 74.0, 1.8);
(736075.0, 3870575.0, 74.1, 74.1, 1.8); (736100.0, 3870575.0, 74.2, 74.2, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(736125.0, 3870575.0, 74.2, 74.2, 1.8); (736150.0, 3870575.0, 74.3, 74.3, 1.8);
(736175.0, 3870575.0, 74.4, 74.4, 1.8); (736200.0, 3870575.0, 74.5, 74.5, 1.8);
(736225.0, 3870575.0, 74.6, 74.6, 1.8); (736250.0, 3870575.0, 74.7, 74.7, 1.8);
(736275.0, 3870575.0, 74.8, 74.8, 1.8); (736300.0, 3870575.0, 74.9, 74.9, 1.8);
(736325.0, 3870575.0, 75.0, 75.0, 1.8); (736350.0, 3870575.0, 75.1, 75.1, 1.8);
(736375.0, 3870575.0, 75.1, 75.1, 1.8); (736400.0, 3870575.0, 75.2, 75.2, 1.8);
(736425.0, 3870575.0, 75.3, 75.3, 1.8); (736450.0, 3870575.0, 75.4, 75.4, 1.8);
(736475.0, 3870575.0, 75.5, 75.5, 1.8); (736500.0, 3870575.0, 75.6, 75.6, 1.8);
(736525.0, 3870575.0, 75.7, 75.7, 1.8); (736550.0, 3870575.0, 75.8, 75.8, 1.8);
(735000.0, 3870600.0, 69.8, 69.8, 1.8); (735025.0, 3870600.0, 70.0, 70.0, 1.8);
(735050.0, 3870600.0, 70.0, 70.0, 1.8); (735075.0, 3870600.0, 70.1, 70.1, 1.8);
(735100.0, 3870600.0, 70.2, 70.2, 1.8); (735125.0, 3870600.0, 70.3, 70.3, 1.8);
(735150.0, 3870600.0, 70.4, 70.4, 1.8); (735175.0, 3870600.0, 70.5, 70.5, 1.8);
(735200.0, 3870600.0, 70.6, 70.6, 1.8); (735225.0, 3870600.0, 70.7, 70.7, 1.8);
(735250.0, 3870600.0, 70.8, 70.8, 1.8); (735275.0, 3870600.0, 70.8, 70.8, 1.8);
(735300.0, 3870600.0, 70.9, 70.9, 1.8); (735325.0, 3870600.0, 71.0, 71.0, 1.8);
(735350.0, 3870600.0, 71.0, 71.0, 1.8); (735375.0, 3870600.0, 71.0, 71.0, 1.8);
(735400.0, 3870600.0, 71.1, 71.1, 1.8); (735425.0, 3870600.0, 71.1, 71.1, 1.8);
(735450.0, 3870600.0, 71.1, 71.1, 1.8); (735475.0, 3870600.0, 71.2, 71.2, 1.8);
(735500.0, 3870600.0, 71.2, 71.2, 1.8); (735525.0, 3870600.0, 71.2, 71.2, 1.8);
(735550.0, 3870600.0, 71.3, 71.3, 1.8); (735575.0, 3870600.0, 71.3, 71.3, 1.8);
(735600.0, 3870600.0, 71.3, 71.3, 1.8); (735625.0, 3870600.0, 71.4, 71.4, 1.8);
(735650.0, 3870600.0, 71.4, 71.4, 1.8); (735675.0, 3870600.0, 71.5, 71.5, 1.8);
(735700.0, 3870600.0, 71.5, 71.5, 1.8); (735725.0, 3870600.0, 71.6, 71.6, 1.8);
(735750.0, 3870600.0, 71.6, 71.6, 1.8); (735775.0, 3870600.0, 71.7, 71.7, 1.8);
(735800.0, 3870600.0, 71.8, 71.8, 1.8); (735825.0, 3870600.0, 72.3, 72.3, 1.8);
(735850.0, 3870600.0, 72.9, 72.9, 1.8); (735875.0, 3870600.0, 73.4, 73.4, 1.8);
(735900.0, 3870600.0, 73.5, 73.5, 1.8); (735925.0, 3870600.0, 73.6, 73.6, 1.8);
(735950.0, 3870600.0, 73.7, 73.7, 1.8); (735975.0, 3870600.0, 73.7, 73.7, 1.8);
(736000.0, 3870600.0, 73.8, 73.8, 1.8); (736025.0, 3870600.0, 73.9, 73.9, 1.8);
(736050.0, 3870600.0, 74.0, 74.0, 1.8); (736075.0, 3870600.0, 74.1, 74.1, 1.8);
(736100.0, 3870600.0, 74.2, 74.2, 1.8); (736125.0, 3870600.0, 74.3, 74.3, 1.8);
(736150.0, 3870600.0, 74.3, 74.3, 1.8); (736175.0, 3870600.0, 74.4, 74.4, 1.8);
(736200.0, 3870600.0, 74.5, 74.5, 1.8); (736225.0, 3870600.0, 74.6, 74.6, 1.8);
(736250.0, 3870600.0, 74.7, 74.7, 1.8); (736275.0, 3870600.0, 74.8, 74.8, 1.8);
(736300.0, 3870600.0, 74.9, 74.9, 1.8); (736325.0, 3870600.0, 75.0, 75.0, 1.8);
(736350.0, 3870600.0, 75.0, 75.0, 1.8); (736375.0, 3870600.0, 75.1, 75.1, 1.8);
(736400.0, 3870600.0, 75.2, 75.2, 1.8); (736425.0, 3870600.0, 75.3, 75.3, 1.8);
(736450.0, 3870600.0, 75.4, 75.4, 1.8); (736475.0, 3870600.0, 75.5, 75.5, 1.8);
(736500.0, 3870600.0, 75.6, 75.6, 1.8); (736525.0, 3870600.0, 75.7, 75.7, 1.8);
(736550.0, 3870600.0, 75.8, 75.8, 1.8); (735000.0, 3870625.0, 69.8, 69.8, 1.8);
(735025.0, 3870625.0, 69.9, 69.9, 1.8); (735050.0, 3870625.0, 70.0, 70.0, 1.8);
(735075.0, 3870625.0, 70.1, 70.1, 1.8); (735100.0, 3870625.0, 70.2, 70.2, 1.8);
(735125.0, 3870625.0, 70.3, 70.3, 1.8); (735150.0, 3870625.0, 70.4, 70.4, 1.8);
(735175.0, 3870625.0, 70.5, 70.5, 1.8); (735200.0, 3870625.0, 70.6, 70.6, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(735225.0, 3870625.0, 70.7, 70.7, 1.8); (735250.0, 3870625.0, 70.8, 70.8, 1.8);
(735275.0, 3870625.0, 70.9, 70.9, 1.8); (735300.0, 3870625.0, 70.9, 70.9, 1.8);
(735325.0, 3870625.0, 71.0, 71.0, 1.8); (735350.0, 3870625.0, 71.0, 71.0, 1.8);
(735375.0, 3870625.0, 71.0, 71.0, 1.8); (735400.0, 3870625.0, 71.1, 71.1, 1.8);
(735425.0, 3870625.0, 71.1, 71.1, 1.8); (735450.0, 3870625.0, 71.1, 71.1, 1.8);
(735475.0, 3870625.0, 71.2, 71.2, 1.8); (735500.0, 3870625.0, 71.2, 71.2, 1.8);
(735525.0, 3870625.0, 71.2, 71.2, 1.8); (735550.0, 3870625.0, 71.3, 71.3, 1.8);
(735575.0, 3870625.0, 71.3, 71.3, 1.8); (735600.0, 3870625.0, 71.3, 71.3, 1.8);
(735625.0, 3870625.0, 71.4, 71.4, 1.8); (735650.0, 3870625.0, 71.4, 71.4, 1.8);
(735675.0, 3870625.0, 71.5, 71.5, 1.8); (735700.0, 3870625.0, 71.5, 71.5, 1.8);
(735725.0, 3870625.0, 71.5, 71.5, 1.8); (735750.0, 3870625.0, 71.6, 71.6, 1.8);
(735775.0, 3870625.0, 71.6, 71.6, 1.8); (735800.0, 3870625.0, 71.8, 71.8, 1.8);
(735825.0, 3870625.0, 72.2, 72.2, 1.8); (735850.0, 3870625.0, 72.8, 72.8, 1.8);
(735875.0, 3870625.0, 73.3, 73.3, 1.8); (735900.0, 3870625.0, 73.4, 73.4, 1.8);
(735925.0, 3870625.0, 73.5, 73.5, 1.8); (735950.0, 3870625.0, 73.6, 73.6, 1.8);
(735975.0, 3870625.0, 73.7, 73.7, 1.8); (736000.0, 3870625.0, 73.8, 73.8, 1.8);
(736025.0, 3870625.0, 73.9, 73.9, 1.8); (736050.0, 3870625.0, 74.0, 74.0, 1.8);
(736075.0, 3870625.0, 74.1, 74.1, 1.8); (736100.0, 3870625.0, 74.2, 74.2, 1.8);
(736125.0, 3870625.0, 74.3, 74.3, 1.8); (736150.0, 3870625.0, 74.3, 74.3, 1.8);
(736175.0, 3870625.0, 74.4, 74.4, 1.8); (736200.0, 3870625.0, 74.5, 74.5, 1.8);
(736225.0, 3870625.0, 74.6, 74.6, 1.8); (736250.0, 3870625.0, 74.7, 74.7, 1.8);
(736275.0, 3870625.0, 74.8, 74.8, 1.8); (736300.0, 3870625.0, 74.9, 74.9, 1.8);
(736325.0, 3870625.0, 75.0, 75.0, 1.8); (736350.0, 3870625.0, 75.0, 75.0, 1.8);
(736375.0, 3870625.0, 75.1, 75.1, 1.8); (736400.0, 3870625.0, 75.2, 75.2, 1.8);
(736425.0, 3870625.0, 75.3, 75.3, 1.8); (736450.0, 3870625.0, 75.4, 75.4, 1.8);
(736475.0, 3870625.0, 75.5, 75.5, 1.8); (736500.0, 3870625.0, 75.6, 75.6, 1.8);
(736525.0, 3870625.0, 75.7, 75.7, 1.8); (736550.0, 3870625.0, 75.8, 75.8, 1.8);
(735000.0, 3870650.0, 69.8, 69.8, 1.8); (735025.0, 3870650.0, 69.9, 69.9, 1.8);
(735050.0, 3870650.0, 70.0, 70.0, 1.8); (735075.0, 3870650.0, 70.1, 70.1, 1.8);
(735100.0, 3870650.0, 70.2, 70.2, 1.8); (735125.0, 3870650.0, 70.3, 70.3, 1.8);
(735150.0, 3870650.0, 70.4, 70.4, 1.8); (735175.0, 3870650.0, 70.5, 70.5, 1.8);
(735200.0, 3870650.0, 70.6, 70.6, 1.8); (735225.0, 3870650.0, 70.7, 70.7, 1.8);

(735250.0, 3870650.0, 70.8, 70.8, 1.8); (735275.0, 3870650.0, 70.9, 70.9, 1.8);
(735300.0, 3870650.0, 70.9, 70.9, 1.8); (735325.0, 3870650.0, 71.0, 71.0, 1.8);
(735350.0, 3870650.0, 71.0, 71.0, 1.8); (735375.0, 3870650.0, 71.0, 71.0, 1.8);
(735400.0, 3870650.0, 71.1, 71.1, 1.8); (735425.0, 3870650.0, 71.1, 71.1, 1.8);
(735450.0, 3870650.0, 71.1, 71.1, 1.8); (735475.0, 3870650.0, 71.2, 71.2, 1.8);
(735500.0, 3870650.0, 71.2, 71.2, 1.8); (735525.0, 3870650.0, 71.2, 71.2, 1.8);
(735550.0, 3870650.0, 71.3, 71.3, 1.8); (735575.0, 3870650.0, 71.3, 71.3, 1.8);
(735600.0, 3870650.0, 71.3, 71.3, 1.8); (735625.0, 3870650.0, 71.3, 71.3, 1.8);
(735650.0, 3870650.0, 71.4, 71.4, 1.8); (735675.0, 3870650.0, 71.4, 71.4, 1.8);
(735700.0, 3870650.0, 71.5, 71.5, 1.8); (735725.0, 3870650.0, 71.5, 71.5, 1.8);
(735750.0, 3870650.0, 71.6, 71.6, 1.8); (735775.0, 3870650.0, 71.6, 71.6, 1.8);
(735800.0, 3870650.0, 71.7, 71.7, 1.8); (735825.0, 3870650.0, 72.2, 72.2, 1.8);
(735850.0, 3870650.0, 72.7, 72.7, 1.8); (735875.0, 3870650.0, 73.1, 73.1, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(735900.0, 3870650.0, 73.4, 73.4, 1.8); (735925.0, 3870650.0, 73.5, 73.5, 1.8);
(735950.0, 3870650.0, 73.6, 73.6, 1.8); (735975.0, 3870650.0, 73.7, 73.7, 1.8);
(736000.0, 3870650.0, 73.8, 73.8, 1.8); (736025.0, 3870650.0, 73.9, 73.9, 1.8);
(736050.0, 3870650.0, 74.0, 74.0, 1.8); (736075.0, 3870650.0, 74.1, 74.1, 1.8);
(736100.0, 3870650.0, 74.2, 74.2, 1.8); (736125.0, 3870650.0, 74.3, 74.3, 1.8);
(736150.0, 3870650.0, 74.4, 74.4, 1.8); (736175.0, 3870650.0, 74.5, 74.5, 1.8);
(736200.0, 3870650.0, 74.5, 74.5, 1.8); (736225.0, 3870650.0, 74.6, 74.6, 1.8);
(736250.0, 3870650.0, 74.7, 74.7, 1.8); (736275.0, 3870650.0, 74.8, 74.8, 1.8);
(736300.0, 3870650.0, 74.9, 74.9, 1.8); (736325.0, 3870650.0, 75.0, 75.0, 1.8);
(736350.0, 3870650.0, 75.0, 75.0, 1.8); (736375.0, 3870650.0, 75.1, 75.1, 1.8);
(736400.0, 3870650.0, 75.2, 75.2, 1.8); (736425.0, 3870650.0, 75.3, 75.3, 1.8);
(736450.0, 3870650.0, 75.4, 75.4, 1.8); (736475.0, 3870650.0, 75.5, 75.5, 1.8);
(736500.0, 3870650.0, 75.6, 75.6, 1.8); (736525.0, 3870650.0, 75.7, 75.7, 1.8);
(736550.0, 3870650.0, 75.8, 75.8, 1.8); (735000.0, 3870675.0, 69.8, 69.8, 1.8);
(735025.0, 3870675.0, 69.9, 69.9, 1.8); (735050.0, 3870675.0, 70.0, 70.0, 1.8);
(735075.0, 3870675.0, 70.1, 70.1, 1.8); (735100.0, 3870675.0, 70.2, 70.2, 1.8);
(735125.0, 3870675.0, 70.3, 70.3, 1.8); (735150.0, 3870675.0, 70.4, 70.4, 1.8);
(735175.0, 3870675.0, 70.5, 70.5, 1.8); (735200.0, 3870675.0, 70.6, 70.6, 1.8);
(735225.0, 3870675.0, 70.7, 70.7, 1.8); (735250.0, 3870675.0, 70.8, 70.8, 1.8);
(735275.0, 3870675.0, 70.9, 70.9, 1.8); (735300.0, 3870675.0, 70.9, 70.9, 1.8);
(735325.0, 3870675.0, 71.0, 71.0, 1.8); (735350.0, 3870675.0, 71.0, 71.0, 1.8);
(735375.0, 3870675.0, 71.0, 71.0, 1.8); (735400.0, 3870675.0, 71.1, 71.1, 1.8);
(735425.0, 3870675.0, 71.1, 71.1, 1.8); (735450.0, 3870675.0, 71.1, 71.1, 1.8);
(735475.0, 3870675.0, 71.1, 71.1, 1.8); (735500.0, 3870675.0, 71.2, 71.2, 1.8);
(735525.0, 3870675.0, 71.2, 71.2, 1.8); (735550.0, 3870675.0, 71.2, 71.2, 1.8);
(735575.0, 3870675.0, 71.3, 71.3, 1.8); (735600.0, 3870675.0, 71.3, 71.3, 1.8);
(735625.0, 3870675.0, 71.3, 71.3, 1.8); (735650.0, 3870675.0, 71.3, 71.3, 1.8);
(735675.0, 3870675.0, 71.4, 71.4, 1.8); (735700.0, 3870675.0, 71.4, 71.4, 1.8);
(735725.0, 3870675.0, 71.5, 71.5, 1.8); (735750.0, 3870675.0, 71.5, 71.5, 1.8);
(735775.0, 3870675.0, 71.6, 71.6, 1.8); (735800.0, 3870675.0, 71.7, 71.7, 1.8);
(735825.0, 3870675.0, 72.1, 72.1, 1.8); (735850.0, 3870675.0, 72.6, 72.6, 1.8);
(735875.0, 3870675.0, 73.0, 73.0, 1.8); (735900.0, 3870675.0, 73.3, 73.3, 1.8);
(735925.0, 3870675.0, 73.4, 73.4, 1.8); (735950.0, 3870675.0, 73.6, 73.6, 1.8);
(735975.0, 3870675.0, 73.7, 73.7, 1.8); (736000.0, 3870675.0, 73.8, 73.8, 1.8);
(736025.0, 3870675.0, 73.9, 73.9, 1.8); (736050.0, 3870675.0, 74.0, 74.0, 1.8);
(736075.0, 3870675.0, 74.1, 74.1, 1.8); (736100.0, 3870675.0, 74.2, 74.2, 1.8);
(736125.0, 3870675.0, 74.3, 74.3, 1.8); (736150.0, 3870675.0, 74.4, 74.4, 1.8);
(736175.0, 3870675.0, 74.5, 74.5, 1.8); (736200.0, 3870675.0, 74.5, 74.5, 1.8);
(736225.0, 3870675.0, 74.6, 74.6, 1.8); (736250.0, 3870675.0, 74.7, 74.7, 1.8);
(736275.0, 3870675.0, 74.8, 74.8, 1.8); (736300.0, 3870675.0, 74.9, 74.9, 1.8);
(736325.0, 3870675.0, 75.0, 75.0, 1.8); (736350.0, 3870675.0, 75.0, 75.0, 1.8);
(736375.0, 3870675.0, 75.1, 75.1, 1.8); (736400.0, 3870675.0, 75.2, 75.2, 1.8);
(736425.0, 3870675.0, 75.3, 75.3, 1.8); (736450.0, 3870675.0, 75.4, 75.4, 1.8);
(736475.0, 3870675.0, 75.5, 75.5, 1.8); (736500.0, 3870675.0, 75.6, 75.6, 1.8);
(736525.0, 3870675.0, 75.6, 75.6, 1.8); (736550.0, 3870675.0, 75.7, 75.7, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(735000.0, 3870700.0, 69.8, 69.8, 1.8); (735025.0, 3870700.0, 69.9, 69.9, 1.8);
(735050.0, 3870700.0, 70.0, 70.0, 1.8); (735075.0, 3870700.0, 70.1, 70.1, 1.8);
(735100.0, 3870700.0, 70.2, 70.2, 1.8); (735125.0, 3870700.0, 70.3, 70.3, 1.8);
(735150.0, 3870700.0, 70.4, 70.4, 1.8); (735175.0, 3870700.0, 70.5, 70.5, 1.8);
(735200.0, 3870700.0, 70.6, 70.6, 1.8); (735225.0, 3870700.0, 70.7, 70.7, 1.8);
(735250.0, 3870700.0, 70.8, 70.8, 1.8); (735275.0, 3870700.0, 70.9, 70.9, 1.8);
(735300.0, 3870700.0, 70.9, 70.9, 1.8); (735325.0, 3870700.0, 71.0, 71.0, 1.8);
(735350.0, 3870700.0, 71.0, 71.0, 1.8); (735375.0, 3870700.0, 71.0, 71.0, 1.8);
(735400.0, 3870700.0, 71.1, 71.1, 1.8); (735425.0, 3870700.0, 71.1, 71.1, 1.8);
(735450.0, 3870700.0, 71.1, 71.1, 1.8); (735475.0, 3870700.0, 71.1, 71.1, 1.8);
(735500.0, 3870700.0, 71.2, 71.2, 1.8); (735525.0, 3870700.0, 71.2, 71.2, 1.8);
(735550.0, 3870700.0, 71.2, 71.2, 1.8); (735575.0, 3870700.0, 71.2, 71.2, 1.8);
(735600.0, 3870700.0, 71.3, 71.3, 1.8); (735625.0, 3870700.0, 71.3, 71.3, 1.8);
(735650.0, 3870700.0, 71.3, 71.3, 1.8); (735675.0, 3870700.0, 71.4, 71.4, 1.8);
(735700.0, 3870700.0, 71.4, 71.4, 1.8); (735725.0, 3870700.0, 71.5, 71.5, 1.8);
(735750.0, 3870700.0, 71.5, 71.5, 1.8); (735775.0, 3870700.0, 71.5, 71.5, 1.8);
(735800.0, 3870700.0, 71.6, 71.6, 1.8); (735825.0, 3870700.0, 72.0, 72.0, 1.8);
(735850.0, 3870700.0, 72.5, 72.5, 1.8); (735875.0, 3870700.0, 72.9, 72.9, 1.8);
(735900.0, 3870700.0, 73.2, 73.2, 1.8); (735925.0, 3870700.0, 73.4, 73.4, 1.8);
(735950.0, 3870700.0, 73.5, 73.5, 1.8); (735975.0, 3870700.0, 73.7, 73.7, 1.8);
(736000.0, 3870700.0, 73.8, 73.8, 1.8); (736025.0, 3870700.0, 73.9, 73.9, 1.8);
(736050.0, 3870700.0, 74.0, 74.0, 1.8); (736075.0, 3870700.0, 74.1, 74.1, 1.8);
(736100.0, 3870700.0, 74.2, 74.2, 1.8); (736125.0, 3870700.0, 74.3, 74.3, 1.8);
(736150.0, 3870700.0, 74.4, 74.4, 1.8); (736175.0, 3870700.0, 74.5, 74.5, 1.8);
(736200.0, 3870700.0, 74.5, 74.5, 1.8); (736225.0, 3870700.0, 74.6, 74.6, 1.8);
(736250.0, 3870700.0, 74.7, 74.7, 1.8); (736275.0, 3870700.0, 74.8, 74.8, 1.8);
(736300.0, 3870700.0, 74.9, 74.9, 1.8); (736325.0, 3870700.0, 75.0, 75.0, 1.8);
(736350.0, 3870700.0, 75.0, 75.0, 1.8); (736375.0, 3870700.0, 75.1, 75.1, 1.8);
(736400.0, 3870700.0, 75.2, 75.2, 1.8); (736425.0, 3870700.0, 75.3, 75.3, 1.8);

(736450.0, 3870700.0, 75.4, 75.4, 1.8); (736475.0, 3870700.0, 75.5, 75.5, 1.8);
(736500.0, 3870700.0, 75.6, 75.6, 1.8); (736525.0, 3870700.0, 75.6, 75.6, 1.8);
(736550.0, 3870700.0, 75.7, 75.7, 1.8); (735000.0, 3870725.0, 69.8, 69.8, 1.8);
(735025.0, 3870725.0, 69.9, 69.9, 1.8); (735050.0, 3870725.0, 70.0, 70.0, 1.8);
(735075.0, 3870725.0, 70.1, 70.1, 1.8); (735100.0, 3870725.0, 70.2, 70.2, 1.8);
(735125.0, 3870725.0, 70.3, 70.3, 1.8); (735150.0, 3870725.0, 70.4, 70.4, 1.8);
(735175.0, 3870725.0, 70.5, 70.5, 1.8); (735200.0, 3870725.0, 70.6, 70.6, 1.8);
(735225.0, 3870725.0, 70.7, 70.7, 1.8); (735250.0, 3870725.0, 70.8, 70.8, 1.8);
(735275.0, 3870725.0, 70.9, 70.9, 1.8); (735300.0, 3870725.0, 71.0, 71.0, 1.8);
(735325.0, 3870725.0, 71.0, 71.0, 1.8); (735350.0, 3870725.0, 71.0, 71.0, 1.8);
(735375.0, 3870725.0, 71.0, 71.0, 1.8); (735400.0, 3870725.0, 71.1, 71.1, 1.8);
(735425.0, 3870725.0, 71.1, 71.1, 1.8); (735450.0, 3870725.0, 71.1, 71.1, 1.8);
(735475.0, 3870725.0, 71.1, 71.1, 1.8); (735500.0, 3870725.0, 71.2, 71.2, 1.8);
(735525.0, 3870725.0, 71.2, 71.2, 1.8); (735550.0, 3870725.0, 71.2, 71.2, 1.8);
(735575.0, 3870725.0, 71.2, 71.2, 1.8); (735600.0, 3870725.0, 71.2, 71.2, 1.8);
(735625.0, 3870725.0, 71.3, 71.3, 1.8); (735650.0, 3870725.0, 71.3, 71.3, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(735675.0, 3870725.0, 71.3, 71.3, 1.8); (735700.0, 3870725.0, 71.4, 71.4, 1.8);
(735725.0, 3870725.0, 71.4, 71.4, 1.8); (735750.0, 3870725.0, 71.5, 71.5, 1.8);
(735775.0, 3870725.0, 71.5, 71.5, 1.8); (735800.0, 3870725.0, 71.6, 71.6, 1.8);
(735825.0, 3870725.0, 72.0, 72.0, 1.8); (735850.0, 3870725.0, 72.4, 72.4, 1.8);
(735875.0, 3870725.0, 72.8, 72.8, 1.8); (735900.0, 3870725.0, 73.1, 73.1, 1.8);
(735925.0, 3870725.0, 73.3, 73.3, 1.8); (735950.0, 3870725.0, 73.5, 73.5, 1.8);
(735975.0, 3870725.0, 73.7, 73.7, 1.8); (736000.0, 3870725.0, 73.8, 73.8, 1.8);
(736025.0, 3870725.0, 73.9, 73.9, 1.8); (736050.0, 3870725.0, 74.0, 74.0, 1.8);
(736075.0, 3870725.0, 74.1, 74.1, 1.8); (736100.0, 3870725.0, 74.2, 74.2, 1.8);
(736125.0, 3870725.0, 74.3, 74.3, 1.8); (736150.0, 3870725.0, 74.4, 74.4, 1.8);
(736175.0, 3870725.0, 74.5, 74.5, 1.8); (736200.0, 3870725.0, 74.5, 74.5, 1.8);
(736225.0, 3870725.0, 74.6, 74.6, 1.8); (736250.0, 3870725.0, 74.7, 74.7, 1.8);
(736275.0, 3870725.0, 74.8, 74.8, 1.8); (736300.0, 3870725.0, 74.9, 74.9, 1.8);
(736325.0, 3870725.0, 75.0, 75.0, 1.8); (736350.0, 3870725.0, 75.0, 75.0, 1.8);
(736375.0, 3870725.0, 75.1, 75.1, 1.8); (736400.0, 3870725.0, 75.2, 75.2, 1.8);
(736425.0, 3870725.0, 75.3, 75.3, 1.8); (736450.0, 3870725.0, 75.4, 75.4, 1.8);
(736475.0, 3870725.0, 75.5, 75.5, 1.8); (736500.0, 3870725.0, 75.6, 75.6, 1.8);
(736525.0, 3870725.0, 75.6, 75.6, 1.8); (736550.0, 3870725.0, 75.7, 75.7, 1.8);
(735000.0, 3870750.0, 69.8, 69.8, 1.8); (735025.0, 3870750.0, 69.9, 69.9, 1.8);
(735050.0, 3870750.0, 70.0, 70.0, 1.8); (735075.0, 3870750.0, 70.1, 70.1, 1.8);
(735100.0, 3870750.0, 70.2, 70.2, 1.8); (735125.0, 3870750.0, 70.3, 70.3, 1.8);
(735150.0, 3870750.0, 70.4, 70.4, 1.8); (735175.0, 3870750.0, 70.5, 70.5, 1.8);
(735200.0, 3870750.0, 70.6, 70.6, 1.8); (735225.0, 3870750.0, 70.7, 70.7, 1.8);
(735250.0, 3870750.0, 70.8, 70.8, 1.8); (735275.0, 3870750.0, 70.9, 70.9, 1.8);
(735300.0, 3870750.0, 71.0, 71.0, 1.8); (735325.0, 3870750.0, 71.0, 71.0, 1.8);
(735350.0, 3870750.0, 71.0, 71.0, 1.8); (735375.0, 3870750.0, 71.0, 71.0, 1.8);
(735400.0, 3870750.0, 71.1, 71.1, 1.8); (735425.0, 3870750.0, 71.1, 71.1, 1.8);
(735450.0, 3870750.0, 71.1, 71.1, 1.8); (735475.0, 3870750.0, 71.1, 71.1, 1.8);
(735500.0, 3870750.0, 71.1, 71.1, 1.8); (735525.0, 3870750.0, 71.2, 71.2, 1.8);
(735550.0, 3870750.0, 71.2, 71.2, 1.8); (735575.0, 3870750.0, 71.2, 71.2, 1.8);
(735600.0, 3870750.0, 71.2, 71.2, 1.8); (735625.0, 3870750.0, 71.2, 71.2, 1.8);
(735650.0, 3870750.0, 71.3, 71.3, 1.8); (735675.0, 3870750.0, 71.3, 71.3, 1.8);
(735700.0, 3870750.0, 71.3, 71.3, 1.8); (735725.0, 3870750.0, 71.4, 71.4, 1.8);
(735750.0, 3870750.0, 71.4, 71.4, 1.8); (735775.0, 3870750.0, 71.5, 71.5, 1.8);
(735800.0, 3870750.0, 71.5, 71.5, 1.8); (735825.0, 3870750.0, 71.9, 71.9, 1.8);
(735850.0, 3870750.0, 72.3, 72.3, 1.8); (735875.0, 3870750.0, 72.7, 72.7, 1.8);
(735900.0, 3870750.0, 73.1, 73.1, 1.8); (735925.0, 3870750.0, 73.2, 73.2, 1.8);
(735950.0, 3870750.0, 73.5, 73.5, 1.8); (735975.0, 3870750.0, 73.6, 73.6, 1.8);
(736000.0, 3870750.0, 73.8, 73.8, 1.8); (736025.0, 3870750.0, 73.9, 73.9, 1.8);
(736050.0, 3870750.0, 74.0, 74.0, 1.8); (736075.0, 3870750.0, 74.1, 74.1, 1.8);
(736100.0, 3870750.0, 74.2, 74.2, 1.8); (736125.0, 3870750.0, 74.3, 74.3, 1.8);
(736150.0, 3870750.0, 74.4, 74.4, 1.8); (736175.0, 3870750.0, 74.5, 74.5, 1.8);
(736200.0, 3870750.0, 74.5, 74.5, 1.8); (736225.0, 3870750.0, 74.6, 74.6, 1.8);
(736250.0, 3870750.0, 74.7, 74.7, 1.8); (736275.0, 3870750.0, 74.8, 74.8, 1.8);
(736300.0, 3870750.0, 74.9, 74.9, 1.8); (736325.0, 3870750.0, 75.0, 75.0, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(736350.0, 3870750.0, 75.0, 75.0, 1.8); (736375.0, 3870750.0, 75.1, 75.1, 1.8);
(736400.0, 3870750.0, 75.2, 75.2, 1.8); (736425.0, 3870750.0, 75.3, 75.3, 1.8);
(736450.0, 3870750.0, 75.4, 75.4, 1.8); (736475.0, 3870750.0, 75.5, 75.5, 1.8);
(736500.0, 3870750.0, 75.5, 75.5, 1.8); (736525.0, 3870750.0, 75.6, 75.6, 1.8);
(736550.0, 3870750.0, 75.7, 75.7, 1.8); (735000.0, 3870775.0, 69.8, 69.8, 1.8);
(735025.0, 3870775.0, 69.9, 69.9, 1.8); (735050.0, 3870775.0, 70.0, 70.0, 1.8);
(735075.0, 3870775.0, 70.1, 70.1, 1.8); (735100.0, 3870775.0, 70.2, 70.2, 1.8);
(735125.0, 3870775.0, 70.3, 70.3, 1.8); (735150.0, 3870775.0, 70.4, 70.4, 1.8);
(735175.0, 3870775.0, 70.5, 70.5, 1.8); (735200.0, 3870775.0, 70.6, 70.6, 1.8);
(735225.0, 3870775.0, 70.7, 70.7, 1.8); (735250.0, 3870775.0, 70.8, 70.8, 1.8);
(735275.0, 3870775.0, 70.9, 70.9, 1.8); (735300.0, 3870775.0, 71.0, 71.0, 1.8);
(735325.0, 3870775.0, 71.0, 71.0, 1.8); (735350.0, 3870775.0, 71.0, 71.0, 1.8);
(735375.0, 3870775.0, 71.0, 71.0, 1.8); (735400.0, 3870775.0, 71.1, 71.1, 1.8);
(735425.0, 3870775.0, 71.1, 71.1, 1.8); (735450.0, 3870775.0, 71.1, 71.1, 1.8);
(735475.0, 3870775.0, 71.1, 71.1, 1.8); (735500.0, 3870775.0, 71.1, 71.1, 1.8);
(735525.0, 3870775.0, 71.2, 71.2, 1.8); (735550.0, 3870775.0, 71.2, 71.2, 1.8);
(735575.0, 3870775.0, 71.2, 71.2, 1.8); (735600.0, 3870775.0, 71.2, 71.2, 1.8);
(735625.0, 3870775.0, 71.2, 71.2, 1.8); (735650.0, 3870775.0, 71.2, 71.2, 1.8);
(735675.0, 3870775.0, 71.3, 71.3, 1.8); (735700.0, 3870775.0, 71.3, 71.3, 1.8);
(735725.0, 3870775.0, 71.3, 71.3, 1.8); (735750.0, 3870775.0, 71.4, 71.4, 1.8);
(735775.0, 3870775.0, 71.4, 71.4, 1.8); (735800.0, 3870775.0, 71.5, 71.5, 1.8);
(735825.0, 3870775.0, 71.9, 71.9, 1.8); (735850.0, 3870775.0, 72.2, 72.2, 1.8);
(735875.0, 3870775.0, 72.7, 72.7, 1.8); (735900.0, 3870775.0, 73.0, 73.0, 1.8);
(735925.0, 3870775.0, 73.2, 73.2, 1.8); (735950.0, 3870775.0, 73.4, 73.4, 1.8);
(735975.0, 3870775.0, 73.6, 73.6, 1.8); (736000.0, 3870775.0, 73.8, 73.8, 1.8);
(736025.0, 3870775.0, 73.9, 73.9, 1.8); (736050.0, 3870775.0, 74.0, 74.0, 1.8);

(736075.0, 3870775.0, 74.1, 74.1, 1.8); (736100.0, 3870775.0, 74.2, 74.2, 1.8);
(736125.0, 3870775.0, 74.3, 74.3, 1.8); (736150.0, 3870775.0, 74.4, 74.4, 1.8);
(736175.0, 3870775.0, 74.5, 74.5, 1.8); (736200.0, 3870775.0, 74.5, 74.5, 1.8);
(736225.0, 3870775.0, 74.6, 74.6, 1.8); (736250.0, 3870775.0, 74.7, 74.7, 1.8);
(736275.0, 3870775.0, 74.8, 74.8, 1.8); (736300.0, 3870775.0, 74.9, 74.9, 1.8);
(736325.0, 3870775.0, 75.0, 75.0, 1.8); (736350.0, 3870775.0, 75.0, 75.0, 1.8);
(736375.0, 3870775.0, 75.1, 75.1, 1.8); (736400.0, 3870775.0, 75.2, 75.2, 1.8);
(736425.0, 3870775.0, 75.3, 75.3, 1.8); (736450.0, 3870775.0, 75.4, 75.4, 1.8);
(736475.0, 3870775.0, 75.5, 75.5, 1.8); (736500.0, 3870775.0, 75.5, 75.5, 1.8);
(736525.0, 3870775.0, 75.6, 75.6, 1.8); (736550.0, 3870775.0, 75.7, 75.7, 1.8);
(735000.0, 3870800.0, 69.8, 69.8, 1.8); (735025.0, 3870800.0, 69.9, 69.9, 1.8);
(735050.0, 3870800.0, 70.0, 70.0, 1.8); (735075.0, 3870800.0, 70.1, 70.1, 1.8);
(735100.0, 3870800.0, 70.2, 70.2, 1.8); (735125.0, 3870800.0, 70.3, 70.3, 1.8);
(735150.0, 3870800.0, 70.4, 70.4, 1.8); (735175.0, 3870800.0, 70.5, 70.5, 1.8);
(735200.0, 3870800.0, 70.6, 70.6, 1.8); (735225.0, 3870800.0, 70.7, 70.7, 1.8);
(735250.0, 3870800.0, 70.8, 70.8, 1.8); (735275.0, 3870800.0, 70.9, 70.9, 1.8);
(735300.0, 3870800.0, 71.0, 71.0, 1.8); (735325.0, 3870800.0, 71.0, 71.0, 1.8);
(735350.0, 3870800.0, 71.0, 71.0, 1.8); (735375.0, 3870800.0, 71.0, 71.0, 1.8);
(735400.0, 3870800.0, 71.1, 71.1, 1.8); (735425.0, 3870800.0, 71.1, 71.1, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(735450.0, 3870800.0, 71.1, 71.1, 1.8); (735475.0, 3870800.0, 71.1, 71.1, 1.8);
(735500.0, 3870800.0, 71.1, 71.1, 1.8); (735525.0, 3870800.0, 71.1, 71.1, 1.8);
(735550.0, 3870800.0, 71.1, 71.1, 1.8); (735575.0, 3870800.0, 71.2, 71.2, 1.8);
(735600.0, 3870800.0, 71.2, 71.2, 1.8); (735625.0, 3870800.0, 71.2, 71.2, 1.8);
(735650.0, 3870800.0, 71.2, 71.2, 1.8); (735675.0, 3870800.0, 71.2, 71.2, 1.8);
(735700.0, 3870800.0, 71.3, 71.3, 1.8); (735725.0, 3870800.0, 71.3, 71.3, 1.8);
(735750.0, 3870800.0, 71.3, 71.3, 1.8); (735775.0, 3870800.0, 71.4, 71.4, 1.8);
(735800.0, 3870800.0, 71.5, 71.5, 1.8); (735825.0, 3870800.0, 71.8, 71.8, 1.8);
(735850.0, 3870800.0, 72.2, 72.2, 1.8); (735875.0, 3870800.0, 72.6, 72.6, 1.8);
(735900.0, 3870800.0, 72.9, 72.9, 1.8); (735925.0, 3870800.0, 73.1, 73.1, 1.8);
(735950.0, 3870800.0, 73.4, 73.4, 1.8); (735975.0, 3870800.0, 73.6, 73.6, 1.8);
(736000.0, 3870800.0, 73.8, 73.8, 1.8); (736025.0, 3870800.0, 73.9, 73.9, 1.8);
(736050.0, 3870800.0, 74.0, 74.0, 1.8); (736075.0, 3870800.0, 74.1, 74.1, 1.8);
(736100.0, 3870800.0, 74.2, 74.2, 1.8); (736125.0, 3870800.0, 74.3, 74.3, 1.8);
(736150.0, 3870800.0, 74.4, 74.4, 1.8); (736175.0, 3870800.0, 74.5, 74.5, 1.8);
(736200.0, 3870800.0, 74.5, 74.5, 1.8); (736225.0, 3870800.0, 74.6, 74.6, 1.8);
(736250.0, 3870800.0, 74.7, 74.7, 1.8); (736275.0, 3870800.0, 74.8, 74.8, 1.8);
(736300.0, 3870800.0, 74.9, 74.9, 1.8); (736325.0, 3870800.0, 74.9, 74.9, 1.8);
(736350.0, 3870800.0, 75.0, 75.0, 1.8); (736375.0, 3870800.0, 75.1, 75.1, 1.8);
(736400.0, 3870800.0, 75.2, 75.2, 1.8); (736425.0, 3870800.0, 75.3, 75.3, 1.8);
(736450.0, 3870800.0, 75.3, 75.3, 1.8); (736475.0, 3870800.0, 75.4, 75.4, 1.8);
(736500.0, 3870800.0, 75.5, 75.5, 1.8); (736525.0, 3870800.0, 75.6, 75.6, 1.8);
(736550.0, 3870800.0, 75.7, 75.7, 1.8); (735000.0, 3870825.0, 69.8, 69.8, 1.8);
(735025.0, 3870825.0, 69.9, 69.9, 1.8); (735050.0, 3870825.0, 70.0, 70.0, 1.8);
(735075.0, 3870825.0, 70.1, 70.1, 1.8); (735100.0, 3870825.0, 70.2, 70.2, 1.8);
(735125.0, 3870825.0, 70.3, 70.3, 1.8); (735150.0, 3870825.0, 70.4, 70.4, 1.8);
(735175.0, 3870825.0, 70.5, 70.5, 1.8); (735200.0, 3870825.0, 70.6, 70.6, 1.8);
(735225.0, 3870825.0, 70.7, 70.7, 1.8); (735250.0, 3870825.0, 70.8, 70.8, 1.8);
(735275.0, 3870825.0, 70.9, 70.9, 1.8); (735300.0, 3870825.0, 71.0, 71.0, 1.8);
(735325.0, 3870825.0, 71.0, 71.0, 1.8); (735350.0, 3870825.0, 71.0, 71.0, 1.8);
(735375.0, 3870825.0, 71.0, 71.0, 1.8); (735400.0, 3870825.0, 71.1, 71.1, 1.8);
(735425.0, 3870825.0, 71.1, 71.1, 1.8); (735450.0, 3870825.0, 71.1, 71.1, 1.8);
(735475.0, 3870825.0, 71.1, 71.1, 1.8); (735500.0, 3870825.0, 71.1, 71.1, 1.8);
(735525.0, 3870825.0, 71.1, 71.1, 1.8); (735550.0, 3870825.0, 71.1, 71.1, 1.8);
(735575.0, 3870825.0, 71.1, 71.1, 1.8); (735600.0, 3870825.0, 71.2, 71.2, 1.8);
(735625.0, 3870825.0, 71.2, 71.2, 1.8); (735650.0, 3870825.0, 71.2, 71.2, 1.8);
(735675.0, 3870825.0, 71.2, 71.2, 1.8); (735700.0, 3870825.0, 71.2, 71.2, 1.8);
(735725.0, 3870825.0, 71.3, 71.3, 1.8); (735750.0, 3870825.0, 71.3, 71.3, 1.8);
(735775.0, 3870825.0, 71.3, 71.3, 1.8); (735800.0, 3870825.0, 71.4, 71.4, 1.8);
(735825.0, 3870825.0, 71.8, 71.8, 1.8); (735850.0, 3870825.0, 72.1, 72.1, 1.8);
(735875.0, 3870825.0, 72.5, 72.5, 1.8); (735900.0, 3870825.0, 72.8, 72.8, 1.8);
(735925.0, 3870825.0, 73.1, 73.1, 1.8); (735950.0, 3870825.0, 73.3, 73.3, 1.8);
(735975.0, 3870825.0, 73.5, 73.5, 1.8); (736000.0, 3870825.0, 73.8, 73.8, 1.8);
(736025.0, 3870825.0, 73.9, 73.9, 1.8); (736050.0, 3870825.0, 74.0, 74.0, 1.8);
(736075.0, 3870825.0, 74.1, 74.1, 1.8); (736100.0, 3870825.0, 74.2, 74.2, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(736125.0, 3870825.0, 74.3, 74.3, 1.8); (736150.0, 3870825.0, 74.4, 74.4, 1.8);
(736175.0, 3870825.0, 74.5, 74.5, 1.8); (736200.0, 3870825.0, 74.5, 74.5, 1.8);
(736225.0, 3870825.0, 74.6, 74.6, 1.8); (736250.0, 3870825.0, 74.7, 74.7, 1.8);
(736275.0, 3870825.0, 74.8, 74.8, 1.8); (736300.0, 3870825.0, 74.9, 74.9, 1.8);
(736325.0, 3870825.0, 74.9, 74.9, 1.8); (736350.0, 3870825.0, 75.0, 75.0, 1.8);
(736375.0, 3870825.0, 75.1, 75.1, 1.8); (736400.0, 3870825.0, 75.2, 75.2, 1.8);
(736425.0, 3870825.0, 75.3, 75.3, 1.8); (736450.0, 3870825.0, 75.3, 75.3, 1.8);
(736475.0, 3870825.0, 75.4, 75.4, 1.8); (736500.0, 3870825.0, 75.5, 75.5, 1.8);
(736525.0, 3870825.0, 75.6, 75.6, 1.8); (736550.0, 3870825.0, 75.7, 75.7, 1.8);
(735000.0, 3870850.0, 69.8, 69.8, 1.8); (735025.0, 3870850.0, 69.9, 69.9, 1.8);
(735050.0, 3870850.0, 70.0, 70.0, 1.8); (735075.0, 3870850.0, 70.1, 70.1, 1.8);
(735100.0, 3870850.0, 70.2, 70.2, 1.8); (735125.0, 3870850.0, 70.3, 70.3, 1.8);
(735150.0, 3870850.0, 70.4, 70.4, 1.8); (735175.0, 3870850.0, 70.5, 70.5, 1.8);
(735200.0, 3870850.0, 70.6, 70.6, 1.8); (735225.0, 3870850.0, 70.7, 70.7, 1.8);
(735250.0, 3870850.0, 70.8, 70.8, 1.8); (735275.0, 3870850.0, 70.9, 70.9, 1.8);
(735300.0, 3870850.0, 71.0, 71.0, 1.8); (735325.0, 3870850.0, 71.0, 71.0, 1.8);
(735350.0, 3870850.0, 71.0, 71.0, 1.8); (735375.0, 3870850.0, 71.0, 71.0, 1.8);
(735400.0, 3870850.0, 71.0, 71.0, 1.8); (735425.0, 3870850.0, 71.1, 71.1, 1.8);
(735450.0, 3870850.0, 71.1, 71.1, 1.8); (735475.0, 3870850.0, 71.1, 71.1, 1.8);
(735500.0, 3870850.0, 71.1, 71.1, 1.8); (735525.0, 3870850.0, 71.1, 71.1, 1.8);
(735550.0, 3870850.0, 71.1, 71.1, 1.8); (735575.0, 3870850.0, 71.1, 71.1, 1.8);
(735600.0, 3870850.0, 71.1, 71.1, 1.8); (735625.0, 3870850.0, 71.1, 71.1, 1.8);
(735650.0, 3870850.0, 71.2, 71.2, 1.8); (735675.0, 3870850.0, 71.2, 71.2, 1.8);

(735700.0, 3870850.0, 71.2, 71.2, 1.8); (735725.0, 3870850.0, 71.2, 71.2, 1.8);
(735750.0, 3870850.0, 71.3, 71.3, 1.8); (735775.0, 3870850.0, 71.3, 71.3, 1.8);
(735800.0, 3870850.0, 71.4, 71.4, 1.8); (735825.0, 3870850.0, 71.7, 71.7, 1.8);
(735850.0, 3870850.0, 72.1, 72.1, 1.8); (735875.0, 3870850.0, 72.4, 72.4, 1.8);
(735900.0, 3870850.0, 72.8, 72.8, 1.8); (735925.0, 3870850.0, 73.0, 73.0, 1.8);
(735950.0, 3870850.0, 73.3, 73.3, 1.8); (735975.0, 3870850.0, 73.5, 73.5, 1.8);
(736000.0, 3870850.0, 73.7, 73.7, 1.8); (736025.0, 3870850.0, 73.9, 73.9, 1.8);
(736050.0, 3870850.0, 74.0, 74.0, 1.8); (736075.0, 3870850.0, 74.1, 74.1, 1.8);
(736100.0, 3870850.0, 74.2, 74.2, 1.8); (736125.0, 3870850.0, 74.3, 74.3, 1.8);
(736150.0, 3870850.0, 74.4, 74.4, 1.8); (736175.0, 3870850.0, 74.5, 74.5, 1.8);
(736200.0, 3870850.0, 74.5, 74.5, 1.8); (736225.0, 3870850.0, 74.6, 74.6, 1.8);
(736250.0, 3870850.0, 74.7, 74.7, 1.8); (736275.0, 3870850.0, 74.8, 74.8, 1.8);
(736300.0, 3870850.0, 74.9, 74.9, 1.8); (736325.0, 3870850.0, 74.9, 74.9, 1.8);
(736350.0, 3870850.0, 75.0, 75.0, 1.8); (736375.0, 3870850.0, 75.1, 75.1, 1.8);
(736400.0, 3870850.0, 75.2, 75.2, 1.8); (736425.0, 3870850.0, 75.2, 75.2, 1.8);
(736450.0, 3870850.0, 75.3, 75.3, 1.8); (736475.0, 3870850.0, 75.4, 75.4, 1.8);
(736500.0, 3870850.0, 75.5, 75.5, 1.8); (736525.0, 3870850.0, 75.6, 75.6, 1.8);
(736550.0, 3870850.0, 75.7, 75.7, 1.8); (735000.0, 3870875.0, 69.8, 69.8, 1.8);
(735025.0, 3870875.0, 69.9, 69.9, 1.8); (735050.0, 3870875.0, 70.0, 70.0, 1.8);
(735075.0, 3870875.0, 70.1, 70.1, 1.8); (735100.0, 3870875.0, 70.2, 70.2, 1.8);
(735125.0, 3870875.0, 70.3, 70.3, 1.8); (735150.0, 3870875.0, 70.4, 70.4, 1.8);
(735175.0, 3870875.0, 70.5, 70.5, 1.8); (735200.0, 3870875.0, 70.6, 70.6, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(735225.0, 3870875.0, 70.7, 70.7, 1.8); (735250.0, 3870875.0, 70.8, 70.8, 1.8);
(735275.0, 3870875.0, 70.9, 70.9, 1.8); (735300.0, 3870875.0, 71.0, 71.0, 1.8);
(735325.0, 3870875.0, 71.0, 71.0, 1.8); (735350.0, 3870875.0, 71.0, 71.0, 1.8);
(735375.0, 3870875.0, 71.0, 71.0, 1.8); (735400.0, 3870875.0, 71.1, 71.1, 1.8);
(735425.0, 3870875.0, 71.1, 71.1, 1.8); (735450.0, 3870875.0, 71.1, 71.1, 1.8);
(735475.0, 3870875.0, 71.1, 71.1, 1.8); (735500.0, 3870875.0, 71.1, 71.1, 1.8);
(735525.0, 3870875.0, 71.1, 71.1, 1.8); (735550.0, 3870875.0, 71.1, 71.1, 1.8);
(735575.0, 3870875.0, 71.1, 71.1, 1.8); (735600.0, 3870875.0, 71.1, 71.1, 1.8);
(735625.0, 3870875.0, 71.1, 71.1, 1.8); (735650.0, 3870875.0, 71.1, 71.1, 1.8);
(735675.0, 3870875.0, 71.2, 71.2, 1.8); (735700.0, 3870875.0, 71.2, 71.2, 1.8);
(735725.0, 3870875.0, 71.2, 71.2, 1.8); (735750.0, 3870875.0, 71.2, 71.2, 1.8);
(735775.0, 3870875.0, 71.3, 71.3, 1.8); (735800.0, 3870875.0, 71.3, 71.3, 1.8);
(735825.0, 3870875.0, 71.7, 71.7, 1.8); (735850.0, 3870875.0, 72.0, 72.0, 1.8);
(735875.0, 3870875.0, 72.4, 72.4, 1.8); (735900.0, 3870875.0, 72.7, 72.7, 1.8);
(735925.0, 3870875.0, 73.0, 73.0, 1.8); (735950.0, 3870875.0, 73.2, 73.2, 1.8);
(735975.0, 3870875.0, 73.5, 73.5, 1.8); (736000.0, 3870875.0, 73.7, 73.7, 1.8);
(736025.0, 3870875.0, 73.9, 73.9, 1.8); (736050.0, 3870875.0, 74.0, 74.0, 1.8);
(736075.0, 3870875.0, 74.1, 74.1, 1.8); (736100.0, 3870875.0, 74.2, 74.2, 1.8);
(736125.0, 3870875.0, 74.3, 74.3, 1.8); (736150.0, 3870875.0, 74.4, 74.4, 1.8);
(736175.0, 3870875.0, 74.5, 74.5, 1.8); (736200.0, 3870875.0, 74.5, 74.5, 1.8);
(736225.0, 3870875.0, 74.6, 74.6, 1.8); (736250.0, 3870875.0, 74.7, 74.7, 1.8);
(736275.0, 3870875.0, 74.8, 74.8, 1.8); (736300.0, 3870875.0, 74.8, 74.8, 1.8);
(736325.0, 3870875.0, 74.9, 74.9, 1.8); (736350.0, 3870875.0, 75.0, 75.0, 1.8);
(736375.0, 3870875.0, 75.1, 75.1, 1.8); (736400.0, 3870875.0, 75.2, 75.2, 1.8);
(736425.0, 3870875.0, 75.2, 75.2, 1.8); (736450.0, 3870875.0, 75.3, 75.3, 1.8);
(736475.0, 3870875.0, 75.4, 75.4, 1.8); (736500.0, 3870875.0, 75.5, 75.5, 1.8);
(736525.0, 3870875.0, 75.6, 75.6, 1.8); (736550.0, 3870875.0, 75.7, 75.7, 1.8);
(735000.0, 3870900.0, 69.8, 69.8, 1.8); (735025.0, 3870900.0, 69.9, 69.9, 1.8);
(735050.0, 3870900.0, 70.0, 70.0, 1.8); (735075.0, 3870900.0, 70.1, 70.1, 1.8);
(735100.0, 3870900.0, 70.2, 70.2, 1.8); (735125.0, 3870900.0, 70.3, 70.3, 1.8);
(735150.0, 3870900.0, 70.4, 70.4, 1.8); (735175.0, 3870900.0, 70.5, 70.5, 1.8);
(735200.0, 3870900.0, 70.6, 70.6, 1.8); (735225.0, 3870900.0, 70.7, 70.7, 1.8);
(735250.0, 3870900.0, 70.8, 70.8, 1.8); (735275.0, 3870900.0, 70.9, 70.9, 1.8);
(735300.0, 3870900.0, 71.0, 71.0, 1.8); (735325.0, 3870900.0, 71.0, 71.0, 1.8);
(735350.0, 3870900.0, 71.0, 71.0, 1.8); (735375.0, 3870900.0, 71.0, 71.0, 1.8);
(735400.0, 3870900.0, 71.0, 71.0, 1.8); (735425.0, 3870900.0, 71.1, 71.1, 1.8);
(735450.0, 3870900.0, 71.1, 71.1, 1.8); (735475.0, 3870900.0, 71.1, 71.1, 1.8);
(735500.0, 3870900.0, 71.1, 71.1, 1.8); (735525.0, 3870900.0, 71.1, 71.1, 1.8);
(735550.0, 3870900.0, 71.1, 71.1, 1.8); (735575.0, 3870900.0, 71.1, 71.1, 1.8);
(735600.0, 3870900.0, 71.1, 71.1, 1.8); (735625.0, 3870900.0, 71.1, 71.1, 1.8);
(735650.0, 3870900.0, 71.1, 71.1, 1.8); (735675.0, 3870900.0, 71.1, 71.1, 1.8);
(735700.0, 3870900.0, 71.1, 71.1, 1.8); (735725.0, 3870900.0, 71.2, 71.2, 1.8);
(735750.0, 3870900.0, 71.2, 71.2, 1.8); (735775.0, 3870900.0, 71.2, 71.2, 1.8);
(735800.0, 3870900.0, 71.3, 71.3, 1.8); (735825.0, 3870900.0, 71.6, 71.6, 1.8);
(735850.0, 3870900.0, 72.0, 72.0, 1.8); (735875.0, 3870900.0, 72.3, 72.3, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(735900.0, 3870900.0, 72.6, 72.6, 1.8); (735925.0, 3870900.0, 72.9, 72.9, 1.8);
(735950.0, 3870900.0, 73.2, 73.2, 1.8); (735975.0, 3870900.0, 73.5, 73.5, 1.8);
(736000.0, 3870900.0, 73.7, 73.7, 1.8); (736025.0, 3870900.0, 73.9, 73.9, 1.8);
(736050.0, 3870900.0, 74.0, 74.0, 1.8); (736075.0, 3870900.0, 74.1, 74.1, 1.8);
(736100.0, 3870900.0, 74.2, 74.2, 1.8); (736125.0, 3870900.0, 74.3, 74.3, 1.8);
(736150.0, 3870900.0, 74.4, 74.4, 1.8); (736175.0, 3870900.0, 74.5, 74.5, 1.8);
(736200.0, 3870900.0, 74.5, 74.5, 1.8); (736225.0, 3870900.0, 74.6, 74.6, 1.8);
(736250.0, 3870900.0, 74.7, 74.7, 1.8); (736275.0, 3870900.0, 74.8, 74.8, 1.8);
(736300.0, 3870900.0, 74.8, 74.8, 1.8); (736325.0, 3870900.0, 74.9, 74.9, 1.8);
(736350.0, 3870900.0, 75.0, 75.0, 1.8); (736375.0, 3870900.0, 75.1, 75.1, 1.8);
(736400.0, 3870900.0, 75.2, 75.2, 1.8); (736425.0, 3870900.0, 75.2, 75.2, 1.8);
(736450.0, 3870900.0, 75.3, 75.3, 1.8); (736475.0, 3870900.0, 75.4, 75.4, 1.8);
(736500.0, 3870900.0, 75.5, 75.5, 1.8); (736525.0, 3870900.0, 75.6, 75.6, 1.8);
(736550.0, 3870900.0, 75.6, 75.6, 1.8); (734800.0, 3868750.0, 70.1, 70.1, 1.8);
(734825.0, 3868750.0, 70.2, 70.2, 1.8); (734850.0, 3868750.0, 70.3, 70.3, 1.8);
(734875.0, 3868750.0, 70.4, 70.4, 1.8); (734900.0, 3868750.0, 70.5, 70.5, 1.8);
(734925.0, 3868750.0, 70.6, 70.6, 1.8); (734950.0, 3868750.0, 70.7, 70.7, 1.8);
(734975.0, 3868750.0, 70.8, 70.8, 1.8); (735000.0, 3868750.0, 70.9, 70.9, 1.8);
(735025.0, 3868750.0, 71.0, 71.0, 1.8); (735050.0, 3868750.0, 71.1, 71.1, 1.8);
(735075.0, 3868750.0, 71.2, 71.2, 1.8); (735100.0, 3868750.0, 71.3, 71.3, 1.8);

(735125.0, 3868750.0, 71.4, 71.4, 1.8); (735150.0, 3868750.0, 71.5, 71.5, 1.8);
(735175.0, 3868750.0, 71.6, 71.6, 1.8); (735200.0, 3868750.0, 71.7, 71.7, 1.8);
(735225.0, 3868750.0, 71.8, 71.8, 1.8); (735250.0, 3868750.0, 71.9, 71.9, 1.8);
(735275.0, 3868750.0, 72.0, 72.0, 1.8); (735300.0, 3868750.0, 72.1, 72.1, 1.8);
(735325.0, 3868750.0, 72.2, 72.2, 1.8); (735350.0, 3868750.0, 72.4, 72.4, 1.8);
(735375.0, 3868750.0, 72.5, 72.5, 1.8); (735400.0, 3868750.0, 72.6, 72.6, 1.8);
(735425.0, 3868750.0, 72.7, 72.7, 1.8); (735450.0, 3868750.0, 72.8, 72.8, 1.8);
(735475.0, 3868750.0, 72.9, 72.9, 1.8); (735500.0, 3868750.0, 73.0, 73.0, 1.8);
(735525.0, 3868750.0, 73.1, 73.1, 1.8); (735550.0, 3868750.0, 73.2, 73.2, 1.8);
(735575.0, 3868750.0, 73.3, 73.3, 1.8); (735600.0, 3868750.0, 73.4, 73.4, 1.8);
(735625.0, 3868750.0, 73.5, 73.5, 1.8); (735650.0, 3868750.0, 73.6, 73.6, 1.8);
(735675.0, 3868750.0, 73.8, 73.8, 1.8); (735700.0, 3868750.0, 73.8, 73.8, 1.8);
(735725.0, 3868750.0, 74.0, 74.0, 1.8); (735750.0, 3868750.0, 74.0, 74.0, 1.8);
(735775.0, 3868750.0, 74.0, 74.0, 1.8); (735800.0, 3868750.0, 74.0, 74.0, 1.8);
(735825.0, 3868750.0, 74.0, 74.0, 1.8); (735850.0, 3868750.0, 74.0, 74.0, 1.8);
(735875.0, 3868750.0, 74.1, 74.1, 1.8); (735900.0, 3868750.0, 74.2, 74.2, 1.8);
(735925.0, 3868750.0, 74.4, 74.4, 1.8); (735950.0, 3868750.0, 74.5, 74.5, 1.8);
(735975.0, 3868750.0, 74.6, 74.6, 1.8); (736000.0, 3868750.0, 74.8, 74.8, 1.8);
(736025.0, 3868750.0, 74.9, 74.9, 1.8); (736050.0, 3868750.0, 75.0, 75.0, 1.8);
(736075.0, 3868750.0, 75.2, 75.2, 1.8); (736100.0, 3868750.0, 75.3, 75.3, 1.8);
(736125.0, 3868750.0, 75.4, 75.4, 1.8); (736150.0, 3868750.0, 75.5, 75.5, 1.8);
(736175.0, 3868750.0, 75.6, 75.6, 1.8); (736200.0, 3868750.0, 75.8, 75.8, 1.8);
(736225.0, 3868750.0, 75.9, 75.9, 1.8); (736250.0, 3868750.0, 76.0, 76.0, 1.8);
(736275.0, 3868750.0, 76.1, 76.1, 1.8); (736300.0, 3868750.0, 76.2, 76.2, 1.8);
(736325.0, 3868750.0, 76.3, 76.3, 1.8); (736350.0, 3868750.0, 76.4, 76.4, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(736375.0, 3868750.0, 76.5, 76.5, 1.8); (736400.0, 3868750.0, 76.6, 76.6, 1.8);
(736425.0, 3868750.0, 76.7, 76.7, 1.8); (736450.0, 3868750.0, 76.8, 76.8, 1.8);
(736475.0, 3868750.0, 77.0, 77.0, 1.8); (736500.0, 3868750.0, 77.1, 77.1, 1.8);
(736525.0, 3868750.0, 77.2, 77.2, 1.8); (736550.0, 3868750.0, 77.3, 77.3, 1.8);
(736575.0, 3868750.0, 77.4, 77.4, 1.8); (736600.0, 3868750.0, 77.5, 77.5, 1.8);
(736625.0, 3868750.0, 77.6, 77.6, 1.8); (736650.0, 3868750.0, 77.7, 77.7, 1.8);
(736675.0, 3868750.0, 77.8, 77.8, 1.8); (736700.0, 3868750.0, 77.9, 77.9, 1.8);
(736725.0, 3868750.0, 78.0, 78.0, 1.8); (736750.0, 3868750.0, 78.1, 78.1, 1.8);
(734800.0, 3868775.0, 70.1, 70.1, 1.8); (734825.0, 3868775.0, 70.2, 70.2, 1.8);
(734850.0, 3868775.0, 70.3, 70.3, 1.8); (734875.0, 3868775.0, 70.4, 70.4, 1.8);
(734900.0, 3868775.0, 70.5, 70.5, 1.8); (734925.0, 3868775.0, 70.6, 70.6, 1.8);
(734950.0, 3868775.0, 70.7, 70.7, 1.8); (734975.0, 3868775.0, 70.8, 70.8, 1.8);
(735000.0, 3868775.0, 70.9, 70.9, 1.8); (735025.0, 3868775.0, 71.0, 71.0, 1.8);
(735050.0, 3868775.0, 71.1, 71.1, 1.8); (735075.0, 3868775.0, 71.2, 71.2, 1.8);
(735100.0, 3868775.0, 71.3, 71.3, 1.8); (735125.0, 3868775.0, 71.4, 71.4, 1.8);
(735150.0, 3868775.0, 71.5, 71.5, 1.8); (735175.0, 3868775.0, 71.6, 71.6, 1.8);
(735200.0, 3868775.0, 71.7, 71.7, 1.8); (735225.0, 3868775.0, 71.8, 71.8, 1.8);
(735250.0, 3868775.0, 71.9, 71.9, 1.8); (735275.0, 3868775.0, 72.0, 72.0, 1.8);
(735300.0, 3868775.0, 72.1, 72.1, 1.8); (735325.0, 3868775.0, 72.2, 72.2, 1.8);
(735350.0, 3868775.0, 72.3, 72.3, 1.8); (735375.0, 3868775.0, 72.5, 72.5, 1.8);
(735400.0, 3868775.0, 72.6, 72.6, 1.8); (735425.0, 3868775.0, 72.7, 72.7, 1.8);
(735450.0, 3868775.0, 72.8, 72.8, 1.8); (735475.0, 3868775.0, 72.9, 72.9, 1.8);
(735500.0, 3868775.0, 73.0, 73.0, 1.8); (735525.0, 3868775.0, 73.1, 73.1, 1.8);
(735550.0, 3868775.0, 73.2, 73.2, 1.8); (735575.0, 3868775.0, 73.3, 73.3, 1.8);
(735600.0, 3868775.0, 73.4, 73.4, 1.8); (735625.0, 3868775.0, 73.5, 73.5, 1.8);
(735650.0, 3868775.0, 73.6, 73.6, 1.8); (735675.0, 3868775.0, 73.7, 73.7, 1.8);
(735700.0, 3868775.0, 73.8, 73.8, 1.8); (735725.0, 3868775.0, 74.0, 74.0, 1.8);
(735750.0, 3868775.0, 74.0, 74.0, 1.8); (735775.0, 3868775.0, 74.0, 74.0, 1.8);
(735800.0, 3868775.0, 74.0, 74.0, 1.8); (735825.0, 3868775.0, 74.0, 74.0, 1.8);
(735850.0, 3868775.0, 74.0, 74.0, 1.8); (735875.0, 3868775.0, 74.1, 74.1, 1.8);
(735900.0, 3868775.0, 74.2, 74.2, 1.8); (735925.0, 3868775.0, 74.4, 74.4, 1.8);
(735950.0, 3868775.0, 74.5, 74.5, 1.8); (735975.0, 3868775.0, 74.6, 74.6, 1.8);
(736000.0, 3868775.0, 74.7, 74.7, 1.8); (736025.0, 3868775.0, 74.9, 74.9, 1.8);
(736050.0, 3868775.0, 75.0, 75.0, 1.8); (736075.0, 3868775.0, 75.1, 75.1, 1.8);
(736100.0, 3868775.0, 75.2, 75.2, 1.8); (736125.0, 3868775.0, 75.4, 75.4, 1.8);
(736150.0, 3868775.0, 75.5, 75.5, 1.8); (736175.0, 3868775.0, 75.6, 75.6, 1.8);
(736200.0, 3868775.0, 75.7, 75.7, 1.8); (736225.0, 3868775.0, 75.8, 75.8, 1.8);
(736250.0, 3868775.0, 76.0, 76.0, 1.8); (736275.0, 3868775.0, 76.0, 76.0, 1.8);
(736300.0, 3868775.0, 76.2, 76.2, 1.8); (736325.0, 3868775.0, 76.3, 76.3, 1.8);
(736350.0, 3868775.0, 76.4, 76.4, 1.8); (736375.0, 3868775.0, 76.5, 76.5, 1.8);
(736400.0, 3868775.0, 76.6, 76.6, 1.8); (736425.0, 3868775.0, 76.7, 76.7, 1.8);
(736450.0, 3868775.0, 76.8, 76.8, 1.8); (736475.0, 3868775.0, 76.9, 76.9, 1.8);
(736500.0, 3868775.0, 77.0, 77.0, 1.8); (736525.0, 3868775.0, 77.1, 77.1, 1.8);
(736550.0, 3868775.0, 77.2, 77.2, 1.8); (736575.0, 3868775.0, 77.3, 77.3, 1.8);
(736600.0, 3868775.0, 77.4, 77.4, 1.8); (736625.0, 3868775.0, 77.5, 77.5, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(736650.0, 3868775.0, 77.6, 77.6, 1.8); (736675.0, 3868775.0, 77.7, 77.7, 1.8);
(736700.0, 3868775.0, 77.8, 77.8, 1.8); (736725.0, 3868775.0, 77.9, 77.9, 1.8);
(736750.0, 3868775.0, 78.0, 78.0, 1.8); (734800.0, 3868800.0, 70.1, 70.1, 1.8);
(734825.0, 3868800.0, 70.2, 70.2, 1.8); (734850.0, 3868800.0, 70.3, 70.3, 1.8);
(734875.0, 3868800.0, 70.4, 70.4, 1.8); (734900.0, 3868800.0, 70.5, 70.5, 1.8);
(734925.0, 3868800.0, 70.6, 70.6, 1.8); (734950.0, 3868800.0, 70.7, 70.7, 1.8);
(734975.0, 3868800.0, 70.8, 70.8, 1.8); (735000.0, 3868800.0, 70.9, 70.9, 1.8);
(735025.0, 3868800.0, 71.0, 71.0, 1.8); (735050.0, 3868800.0, 71.1, 71.1, 1.8);
(735075.0, 3868800.0, 71.2, 71.2, 1.8); (735100.0, 3868800.0, 71.3, 71.3, 1.8);
(735125.0, 3868800.0, 71.4, 71.4, 1.8); (735150.0, 3868800.0, 71.5, 71.5, 1.8);
(735175.0, 3868800.0, 71.6, 71.6, 1.8); (735200.0, 3868800.0, 71.7, 71.7, 1.8);
(735225.0, 3868800.0, 71.8, 71.8, 1.8); (735250.0, 3868800.0, 71.9, 71.9, 1.8);
(735275.0, 3868800.0, 72.0, 72.0, 1.8); (735300.0, 3868800.0, 72.1, 72.1, 1.8);
(735325.0, 3868800.0, 72.2, 72.2, 1.8); (735350.0, 3868800.0, 72.3, 72.3, 1.8);
(735375.0, 3868800.0, 72.4, 72.4, 1.8); (735400.0, 3868800.0, 72.5, 72.5, 1.8);
(735425.0, 3868800.0, 72.6, 72.6, 1.8); (735450.0, 3868800.0, 72.8, 72.8, 1.8);
(735475.0, 3868800.0, 72.9, 72.9, 1.8); (735500.0, 3868800.0, 73.0, 73.0, 1.8);

(735525.0, 3868800.0, 73.1, 73.1, 1.8); (735550.0, 3868800.0, 73.2, 73.2, 1.8);
(735575.0, 3868800.0, 73.3, 73.3, 1.8); (735600.0, 3868800.0, 73.4, 73.4, 1.8);
(735625.0, 3868800.0, 73.5, 73.5, 1.8); (735650.0, 3868800.0, 73.6, 73.6, 1.8);
(735675.0, 3868800.0, 73.7, 73.7, 1.8); (735700.0, 3868800.0, 73.8, 73.8, 1.8);
(735725.0, 3868800.0, 74.0, 74.0, 1.8); (735750.0, 3868800.0, 74.0, 74.0, 1.8);
(735775.0, 3868800.0, 74.0, 74.0, 1.8); (735800.0, 3868800.0, 74.0, 74.0, 1.8);
(735825.0, 3868800.0, 74.0, 74.0, 1.8); (735850.0, 3868800.0, 74.0, 74.0, 1.8);
(735875.0, 3868800.0, 74.1, 74.1, 1.8); (735900.0, 3868800.0, 74.2, 74.2, 1.8);
(735925.0, 3868800.0, 74.3, 74.3, 1.8); (735950.0, 3868800.0, 74.5, 74.5, 1.8);
(735975.0, 3868800.0, 74.6, 74.6, 1.8); (736000.0, 3868800.0, 74.7, 74.7, 1.8);
(736025.0, 3868800.0, 74.8, 74.8, 1.8); (736050.0, 3868800.0, 75.0, 75.0, 1.8);
(736075.0, 3868800.0, 75.1, 75.1, 1.8); (736100.0, 3868800.0, 75.2, 75.2, 1.8);
(736125.0, 3868800.0, 75.3, 75.3, 1.8); (736150.0, 3868800.0, 75.5, 75.5, 1.8);
(736175.0, 3868800.0, 75.6, 75.6, 1.8); (736200.0, 3868800.0, 75.7, 75.7, 1.8);
(736225.0, 3868800.0, 75.8, 75.8, 1.8); (736250.0, 3868800.0, 75.9, 75.9, 1.8);
(736275.0, 3868800.0, 76.0, 76.0, 1.8); (736300.0, 3868800.0, 76.1, 76.1, 1.8);
(736325.0, 3868800.0, 76.2, 76.2, 1.8); (736350.0, 3868800.0, 76.3, 76.3, 1.8);
(736375.0, 3868800.0, 76.5, 76.5, 1.8); (736400.0, 3868800.0, 76.6, 76.6, 1.8);
(736425.0, 3868800.0, 76.7, 76.7, 1.8); (736450.0, 3868800.0, 76.8, 76.8, 1.8);
(736475.0, 3868800.0, 76.9, 76.9, 1.8); (736500.0, 3868800.0, 77.0, 77.0, 1.8);
(736525.0, 3868800.0, 77.1, 77.1, 1.8); (736550.0, 3868800.0, 77.2, 77.2, 1.8);
(736575.0, 3868800.0, 77.3, 77.3, 1.8); (736600.0, 3868800.0, 77.4, 77.4, 1.8);
(736625.0, 3868800.0, 77.5, 77.5, 1.8); (736650.0, 3868800.0, 77.6, 77.6, 1.8);
(736675.0, 3868800.0, 77.7, 77.7, 1.8); (736700.0, 3868800.0, 77.8, 77.8, 1.8);
(736725.0, 3868800.0, 77.9, 77.9, 1.8); (736750.0, 3868800.0, 78.0, 78.0, 1.8);
(734800.0, 3868825.0, 70.1, 70.1, 1.8); (734825.0, 3868825.0, 70.2, 70.2, 1.8);
(734850.0, 3868825.0, 70.3, 70.3, 1.8); (734875.0, 3868825.0, 70.4, 70.4, 1.8);
(734900.0, 3868825.0, 70.5, 70.5, 1.8); (734925.0, 3868825.0, 70.6, 70.6, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(734950.0, 3868825.0, 70.6, 70.6, 1.8); (734975.0, 3868825.0, 70.8, 70.8, 1.8);
(735000.0, 3868825.0, 70.8, 70.8, 1.8); (735025.0, 3868825.0, 70.9, 70.9, 1.8);
(735050.0, 3868825.0, 71.0, 71.0, 1.8); (735075.0, 3868825.0, 71.1, 71.1, 1.8);
(735100.0, 3868825.0, 71.2, 71.2, 1.8); (735125.0, 3868825.0, 71.3, 71.3, 1.8);
(735150.0, 3868825.0, 71.5, 71.5, 1.8); (735175.0, 3868825.0, 71.5, 71.5, 1.8);
(735200.0, 3868825.0, 71.6, 71.6, 1.8); (735225.0, 3868825.0, 71.8, 71.8, 1.8);
(735250.0, 3868825.0, 71.9, 71.9, 1.8); (735275.0, 3868825.0, 72.0, 72.0, 1.8);
(735300.0, 3868825.0, 72.1, 72.1, 1.8); (735325.0, 3868825.0, 72.2, 72.2, 1.8);
(735350.0, 3868825.0, 72.3, 72.3, 1.8); (735375.0, 3868825.0, 72.4, 72.4, 1.8);
(735400.0, 3868825.0, 72.5, 72.5, 1.8); (735425.0, 3868825.0, 72.6, 72.6, 1.8);
(735450.0, 3868825.0, 72.7, 72.7, 1.8); (735475.0, 3868825.0, 72.8, 72.8, 1.8);
(735500.0, 3868825.0, 72.9, 72.9, 1.8); (735525.0, 3868825.0, 73.0, 73.0, 1.8);
(735550.0, 3868825.0, 73.1, 73.1, 1.8); (735575.0, 3868825.0, 73.3, 73.3, 1.8);
(735600.0, 3868825.0, 73.4, 73.4, 1.8); (735625.0, 3868825.0, 73.5, 73.5, 1.8);
(735650.0, 3868825.0, 73.6, 73.6, 1.8); (735675.0, 3868825.0, 73.7, 73.7, 1.8);
(735700.0, 3868825.0, 73.8, 73.8, 1.8); (735725.0, 3868825.0, 73.9, 73.9, 1.8);
(735750.0, 3868825.0, 74.0, 74.0, 1.8); (735775.0, 3868825.0, 74.0, 74.0, 1.8);
(735800.0, 3868825.0, 74.0, 74.0, 1.8); (735825.0, 3868825.0, 74.0, 74.0, 1.8);
(735850.0, 3868825.0, 74.0, 74.0, 1.8); (735875.0, 3868825.0, 74.1, 74.1, 1.8);
(735900.0, 3868825.0, 74.2, 74.2, 1.8); (735925.0, 3868825.0, 74.3, 74.3, 1.8);
(735950.0, 3868825.0, 74.5, 74.5, 1.8); (735975.0, 3868825.0, 74.6, 74.6, 1.8);
(736000.0, 3868825.0, 74.7, 74.7, 1.8); (736025.0, 3868825.0, 74.8, 74.8, 1.8);
(736050.0, 3868825.0, 75.0, 75.0, 1.8); (736075.0, 3868825.0, 75.1, 75.1, 1.8);
(736100.0, 3868825.0, 75.2, 75.2, 1.8); (736125.0, 3868825.0, 75.3, 75.3, 1.8);
(736150.0, 3868825.0, 75.4, 75.4, 1.8); (736175.0, 3868825.0, 75.5, 75.5, 1.8);
(736200.0, 3868825.0, 75.7, 75.7, 1.8); (736225.0, 3868825.0, 75.8, 75.8, 1.8);
(736250.0, 3868825.0, 75.9, 75.9, 1.8); (736275.0, 3868825.0, 76.0, 76.0, 1.8);
(736300.0, 3868825.0, 76.1, 76.1, 1.8); (736325.0, 3868825.0, 76.2, 76.2, 1.8);
(736350.0, 3868825.0, 76.3, 76.3, 1.8); (736375.0, 3868825.0, 76.4, 76.4, 1.8);
(736400.0, 3868825.0, 76.5, 76.5, 1.8); (736425.0, 3868825.0, 76.6, 76.6, 1.8);
(736450.0, 3868825.0, 76.8, 76.8, 1.8); (736475.0, 3868825.0, 76.9, 76.9, 1.8);
(736500.0, 3868825.0, 77.0, 77.0, 1.8); (736525.0, 3868825.0, 77.1, 77.1, 1.8);
(736550.0, 3868825.0, 77.2, 77.2, 1.8); (736575.0, 3868825.0, 77.3, 77.3, 1.8);
(736600.0, 3868825.0, 77.4, 77.4, 1.8); (736625.0, 3868825.0, 77.5, 77.5, 1.8);
(736650.0, 3868825.0, 77.6, 77.6, 1.8); (736675.0, 3868825.0, 77.7, 77.7, 1.8);
(736700.0, 3868825.0, 77.8, 77.8, 1.8); (736725.0, 3868825.0, 77.9, 77.9, 1.8);
(736750.0, 3868825.0, 78.0, 78.0, 1.8); (734800.0, 3868850.0, 70.1, 70.1, 1.8);
(734825.0, 3868850.0, 70.2, 70.2, 1.8); (734850.0, 3868850.0, 70.3, 70.3, 1.8);
(734875.0, 3868850.0, 70.3, 70.3, 1.8); (734900.0, 3868850.0, 70.5, 70.5, 1.8);
(734925.0, 3868850.0, 70.5, 70.5, 1.8); (734950.0, 3868850.0, 70.6, 70.6, 1.8);
(734975.0, 3868850.0, 70.7, 70.7, 1.8); (735000.0, 3868850.0, 70.8, 70.8, 1.8);
(735025.0, 3868850.0, 70.9, 70.9, 1.8); (735050.0, 3868850.0, 71.0, 71.0, 1.8);
(735075.0, 3868850.0, 71.1, 71.1, 1.8); (735100.0, 3868850.0, 71.2, 71.2, 1.8);
(735125.0, 3868850.0, 71.3, 71.3, 1.8); (735150.0, 3868850.0, 71.4, 71.4, 1.8);
(735175.0, 3868850.0, 71.5, 71.5, 1.8); (735200.0, 3868850.0, 71.6, 71.6, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(735225.0, 3868850.0, 71.7, 71.7, 1.8); (735250.0, 3868850.0, 71.8, 71.8, 1.8);
(735275.0, 3868850.0, 72.0, 72.0, 1.8); (735300.0, 3868850.0, 72.1, 72.1, 1.8);
(735325.0, 3868850.0, 72.2, 72.2, 1.8); (735350.0, 3868850.0, 72.3, 72.3, 1.8);
(735375.0, 3868850.0, 72.4, 72.4, 1.8); (735400.0, 3868850.0, 72.5, 72.5, 1.8);
(735425.0, 3868850.0, 72.6, 72.6, 1.8); (735450.0, 3868850.0, 72.7, 72.7, 1.8);
(735475.0, 3868850.0, 72.8, 72.8, 1.8); (735500.0, 3868850.0, 72.9, 72.9, 1.8);
(735525.0, 3868850.0, 73.0, 73.0, 1.8); (735550.0, 3868850.0, 73.1, 73.1, 1.8);
(735575.0, 3868850.0, 73.2, 73.2, 1.8); (735600.0, 3868850.0, 73.4, 73.4, 1.8);
(735625.0, 3868850.0, 73.5, 73.5, 1.8); (735650.0, 3868850.0, 73.6, 73.6, 1.8);
(735675.0, 3868850.0, 73.7, 73.7, 1.8); (735700.0, 3868850.0, 73.8, 73.8, 1.8);
(735725.0, 3868850.0, 73.9, 73.9, 1.8); (735750.0, 3868850.0, 74.0, 74.0, 1.8);
(735775.0, 3868850.0, 74.0, 74.0, 1.8); (735800.0, 3868850.0, 74.0, 74.0, 1.8);
(735825.0, 3868850.0, 74.0, 74.0, 1.8); (735850.0, 3868850.0, 74.0, 74.0, 1.8);
(735875.0, 3868850.0, 74.1, 74.1, 1.8); (735900.0, 3868850.0, 74.2, 74.2, 1.8);

(735925.0, 3868850.0, 74.3, 74.3, 1.8); (735950.0, 3868850.0, 74.5, 74.5, 1.8);
(735975.0, 3868850.0, 74.6, 74.6, 1.8); (736000.0, 3868850.0, 74.7, 74.7, 1.8);
(736025.0, 3868850.0, 74.8, 74.8, 1.8); (736050.0, 3868850.0, 74.9, 74.9, 1.8);
(736075.0, 3868850.0, 75.0, 75.0, 1.8); (736100.0, 3868850.0, 75.2, 75.2, 1.8);
(736125.0, 3868850.0, 75.3, 75.3, 1.8); (736150.0, 3868850.0, 75.4, 75.4, 1.8);
(736175.0, 3868850.0, 75.5, 75.5, 1.8); (736200.0, 3868850.0, 75.6, 75.6, 1.8);
(736225.0, 3868850.0, 75.7, 75.7, 1.8); (736250.0, 3868850.0, 75.8, 75.8, 1.8);
(736275.0, 3868850.0, 76.0, 76.0, 1.8); (736300.0, 3868850.0, 76.1, 76.1, 1.8);
(736325.0, 3868850.0, 76.2, 76.2, 1.8); (736350.0, 3868850.0, 76.3, 76.3, 1.8);
(736375.0, 3868850.0, 76.4, 76.4, 1.8); (736400.0, 3868850.0, 76.5, 76.5, 1.8);
(736425.0, 3868850.0, 76.6, 76.6, 1.8); (736450.0, 3868850.0, 76.7, 76.7, 1.8);
(736475.0, 3868850.0, 76.8, 76.8, 1.8); (736500.0, 3868850.0, 77.0, 77.0, 1.8);
(736525.0, 3868850.0, 77.1, 77.1, 1.8); (736550.0, 3868850.0, 77.2, 77.2, 1.8);
(736575.0, 3868850.0, 77.3, 77.3, 1.8); (736600.0, 3868850.0, 77.4, 77.4, 1.8);
(736625.0, 3868850.0, 77.5, 77.5, 1.8); (736650.0, 3868850.0, 77.6, 77.6, 1.8);
(736675.0, 3868850.0, 77.7, 77.7, 1.8); (736700.0, 3868850.0, 77.8, 77.8, 1.8);
(736725.0, 3868850.0, 77.9, 77.9, 1.8); (736750.0, 3868850.0, 78.0, 78.0, 1.8);
(734800.0, 3868875.0, 70.0, 70.0, 1.8); (734825.0, 3868875.0, 70.1, 70.1, 1.8);
(734850.0, 3868875.0, 70.2, 70.2, 1.8); (734875.0, 3868875.0, 70.3, 70.3, 1.8);
(734900.0, 3868875.0, 70.4, 70.4, 1.8); (734925.0, 3868875.0, 70.5, 70.5, 1.8);
(734950.0, 3868875.0, 70.6, 70.6, 1.8); (734975.0, 3868875.0, 70.7, 70.7, 1.8);
(735000.0, 3868875.0, 70.8, 70.8, 1.8); (735025.0, 3868875.0, 70.9, 70.9, 1.8);
(735050.0, 3868875.0, 71.0, 71.0, 1.8); (735075.0, 3868875.0, 71.1, 71.1, 1.8);
(735100.0, 3868875.0, 71.2, 71.2, 1.8); (735125.0, 3868875.0, 71.3, 71.3, 1.8);
(735150.0, 3868875.0, 71.4, 71.4, 1.8); (735175.0, 3868875.0, 71.5, 71.5, 1.8);
(735200.0, 3868875.0, 71.6, 71.6, 1.8); (735225.0, 3868875.0, 71.7, 71.7, 1.8);
(735250.0, 3868875.0, 71.8, 71.8, 1.8); (735275.0, 3868875.0, 71.9, 71.9, 1.8);
(735300.0, 3868875.0, 72.0, 72.0, 1.8); (735325.0, 3868875.0, 72.2, 72.2, 1.8);
(735350.0, 3868875.0, 72.3, 72.3, 1.8); (735375.0, 3868875.0, 72.4, 72.4, 1.8);
(735400.0, 3868875.0, 72.5, 72.5, 1.8); (735425.0, 3868875.0, 72.6, 72.6, 1.8);
(735450.0, 3868875.0, 72.7, 72.7, 1.8); (735475.0, 3868875.0, 72.8, 72.8, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(735500.0, 3868875.0, 72.9, 72.9, 1.8); (735525.0, 3868875.0, 73.0, 73.0, 1.8);
(735550.0, 3868875.0, 73.1, 73.1, 1.8); (735575.0, 3868875.0, 73.2, 73.2, 1.8);
(735600.0, 3868875.0, 73.3, 73.3, 1.8); (735625.0, 3868875.0, 73.5, 73.5, 1.8);
(735650.0, 3868875.0, 73.6, 73.6, 1.8); (735675.0, 3868875.0, 73.7, 73.7, 1.8);
(735700.0, 3868875.0, 73.8, 73.8, 1.8); (735725.0, 3868875.0, 73.9, 73.9, 1.8);
(735750.0, 3868875.0, 74.0, 74.0, 1.8); (735775.0, 3868875.0, 74.0, 74.0, 1.8);
(735800.0, 3868875.0, 74.0, 74.0, 1.8); (735825.0, 3868875.0, 74.0, 74.0, 1.8);
(735850.0, 3868875.0, 74.0, 74.0, 1.8); (735875.0, 3868875.0, 74.1, 74.1, 1.8);
(735900.0, 3868875.0, 74.2, 74.2, 1.8); (735925.0, 3868875.0, 74.3, 74.3, 1.8);
(735950.0, 3868875.0, 74.4, 74.4, 1.8); (735975.0, 3868875.0, 74.6, 74.6, 1.8);
(736000.0, 3868875.0, 74.7, 74.7, 1.8); (736025.0, 3868875.0, 74.8, 74.8, 1.8);
(736050.0, 3868875.0, 74.9, 74.9, 1.8); (736075.0, 3868875.0, 75.0, 75.0, 1.8);
(736100.0, 3868875.0, 75.1, 75.1, 1.8); (736125.0, 3868875.0, 75.2, 75.2, 1.8);
(736150.0, 3868875.0, 75.4, 75.4, 1.8); (736175.0, 3868875.0, 75.5, 75.5, 1.8);
(736200.0, 3868875.0, 75.6, 75.6, 1.8); (736225.0, 3868875.0, 75.7, 75.7, 1.8);
(736250.0, 3868875.0, 75.8, 75.8, 1.8); (736275.0, 3868875.0, 75.9, 75.9, 1.8);
(736300.0, 3868875.0, 76.0, 76.0, 1.8); (736325.0, 3868875.0, 76.1, 76.1, 1.8);
(736350.0, 3868875.0, 76.2, 76.2, 1.8); (736375.0, 3868875.0, 76.3, 76.3, 1.8);
(736400.0, 3868875.0, 76.5, 76.5, 1.8); (736425.0, 3868875.0, 76.6, 76.6, 1.8);
(736450.0, 3868875.0, 76.7, 76.7, 1.8); (736475.0, 3868875.0, 76.8, 76.8, 1.8);
(736500.0, 3868875.0, 76.9, 76.9, 1.8); (736525.0, 3868875.0, 77.0, 77.0, 1.8);
(736550.0, 3868875.0, 77.1, 77.1, 1.8); (736575.0, 3868875.0, 77.2, 77.2, 1.8);
(736600.0, 3868875.0, 77.3, 77.3, 1.8); (736625.0, 3868875.0, 77.4, 77.4, 1.8);
(736650.0, 3868875.0, 77.5, 77.5, 1.8); (736675.0, 3868875.0, 77.6, 77.6, 1.8);
(736700.0, 3868875.0, 77.7, 77.7, 1.8); (736725.0, 3868875.0, 77.8, 77.8, 1.8);
(736750.0, 3868875.0, 77.9, 77.9, 1.8); (734800.0, 3868900.0, 70.0, 70.0, 1.8);
(734825.0, 3868900.0, 70.1, 70.1, 1.8); (734850.0, 3868900.0, 70.2, 70.2, 1.8);
(734875.0, 3868900.0, 70.3, 70.3, 1.8); (734900.0, 3868900.0, 70.4, 70.4, 1.8);
(734925.0, 3868900.0, 70.5, 70.5, 1.8); (734950.0, 3868900.0, 70.6, 70.6, 1.8);
(734975.0, 3868900.0, 70.7, 70.7, 1.8); (735000.0, 3868900.0, 70.8, 70.8, 1.8);
(735025.0, 3868900.0, 70.9, 70.9, 1.8); (735050.0, 3868900.0, 71.0, 71.0, 1.8);
(735075.0, 3868900.0, 71.1, 71.1, 1.8); (735100.0, 3868900.0, 71.2, 71.2, 1.8);
(735125.0, 3868900.0, 71.3, 71.3, 1.8); (735150.0, 3868900.0, 71.4, 71.4, 1.8);
(735175.0, 3868900.0, 71.5, 71.5, 1.8); (735200.0, 3868900.0, 71.6, 71.6, 1.8);
(735225.0, 3868900.0, 71.7, 71.7, 1.8); (735250.0, 3868900.0, 71.8, 71.8, 1.8);
(735275.0, 3868900.0, 71.9, 71.9, 1.8); (735300.0, 3868900.0, 72.0, 72.0, 1.8);
(735325.0, 3868900.0, 72.1, 72.1, 1.8); (735350.0, 3868900.0, 72.2, 72.2, 1.8);
(735375.0, 3868900.0, 72.4, 72.4, 1.8); (735400.0, 3868900.0, 72.5, 72.5, 1.8);
(735425.0, 3868900.0, 72.6, 72.6, 1.8); (735450.0, 3868900.0, 72.7, 72.7, 1.8);
(735475.0, 3868900.0, 72.8, 72.8, 1.8); (735500.0, 3868900.0, 72.9, 72.9, 1.8);
(735525.0, 3868900.0, 73.0, 73.0, 1.8); (735550.0, 3868900.0, 73.1, 73.1, 1.8);
(735575.0, 3868900.0, 73.2, 73.2, 1.8); (735600.0, 3868900.0, 73.3, 73.3, 1.8);
(735625.0, 3868900.0, 73.4, 73.4, 1.8); (735650.0, 3868900.0, 73.5, 73.5, 1.8);
(735675.0, 3868900.0, 73.6, 73.6, 1.8); (735700.0, 3868900.0, 73.8, 73.8, 1.8);
(735725.0, 3868900.0, 73.9, 73.9, 1.8); (735750.0, 3868900.0, 74.0, 74.0, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(735775.0, 3868900.0, 74.0, 74.0, 1.8); (735800.0, 3868900.0, 74.0, 74.0, 1.8);
(735825.0, 3868900.0, 74.0, 74.0, 1.8); (735850.0, 3868900.0, 74.0, 74.0, 1.8);
(735875.0, 3868900.0, 74.1, 74.1, 1.8); (735900.0, 3868900.0, 74.2, 74.2, 1.8);
(735925.0, 3868900.0, 74.3, 74.3, 1.8); (735950.0, 3868900.0, 74.4, 74.4, 1.8);
(735975.0, 3868900.0, 74.5, 74.5, 1.8); (736000.0, 3868900.0, 74.7, 74.7, 1.8);
(736025.0, 3868900.0, 74.8, 74.8, 1.8); (736050.0, 3868900.0, 74.9, 74.9, 1.8);
(736075.0, 3868900.0, 75.0, 75.0, 1.8); (736100.0, 3868900.0, 75.1, 75.1, 1.8);
(736125.0, 3868900.0, 75.2, 75.2, 1.8); (736150.0, 3868900.0, 75.3, 75.3, 1.8);
(736175.0, 3868900.0, 75.4, 75.4, 1.8); (736200.0, 3868900.0, 75.5, 75.5, 1.8);
(736225.0, 3868900.0, 75.7, 75.7, 1.8); (736250.0, 3868900.0, 75.8, 75.8, 1.8);
(736275.0, 3868900.0, 75.9, 75.9, 1.8); (736300.0, 3868900.0, 76.0, 76.0, 1.8);

(736325.0, 3868900.0, 76.1, 76.1, 1.8); (736350.0, 3868900.0, 76.2, 76.2, 1.8);
(736375.0, 3868900.0, 76.3, 76.3, 1.8); (736400.0, 3868900.0, 76.4, 76.4, 1.8);
(736425.0, 3868900.0, 76.5, 76.5, 1.8); (736450.0, 3868900.0, 76.7, 76.7, 1.8);
(736475.0, 3868900.0, 76.8, 76.8, 1.8); (736500.0, 3868900.0, 76.9, 76.9, 1.8);
(736525.0, 3868900.0, 77.0, 77.0, 1.8); (736550.0, 3868900.0, 77.1, 77.1, 1.8);
(736575.0, 3868900.0, 77.2, 77.2, 1.8); (736600.0, 3868900.0, 77.3, 77.3, 1.8);
(736625.0, 3868900.0, 77.4, 77.4, 1.8); (736650.0, 3868900.0, 77.5, 77.5, 1.8);
(736675.0, 3868900.0, 77.6, 77.6, 1.8); (736700.0, 3868900.0, 77.7, 77.7, 1.8);
(736725.0, 3868900.0, 77.8, 77.8, 1.8); (736750.0, 3868900.0, 77.9, 77.9, 1.8);
(734800.0, 3868925.0, 70.0, 70.0, 1.8); (734825.0, 3868925.0, 70.1, 70.1, 1.8);
(734850.0, 3868925.0, 70.2, 70.2, 1.8); (734875.0, 3868925.0, 70.3, 70.3, 1.8);
(734900.0, 3868925.0, 70.4, 70.4, 1.8); (734925.0, 3868925.0, 70.5, 70.5, 1.8);
(734950.0, 3868925.0, 70.6, 70.6, 1.8); (734975.0, 3868925.0, 70.7, 70.7, 1.8);
(735000.0, 3868925.0, 70.8, 70.8, 1.8); (735025.0, 3868925.0, 70.9, 70.9, 1.8);
(735050.0, 3868925.0, 71.0, 71.0, 1.8); (735075.0, 3868925.0, 71.0, 71.0, 1.8);
(735100.0, 3868925.0, 71.1, 71.1, 1.8); (735125.0, 3868925.0, 71.2, 71.2, 1.8);
(735150.0, 3868925.0, 71.4, 71.4, 1.8); (735175.0, 3868925.0, 71.5, 71.5, 1.8);
(735200.0, 3868925.0, 71.6, 71.6, 1.8); (735225.0, 3868925.0, 71.7, 71.7, 1.8);
(735250.0, 3868925.0, 71.8, 71.8, 1.8); (735275.0, 3868925.0, 71.9, 71.9, 1.8);
(735300.0, 3868925.0, 72.0, 72.0, 1.8); (735325.0, 3868925.0, 72.1, 72.1, 1.8);
(735350.0, 3868925.0, 72.2, 72.2, 1.8); (735375.0, 3868925.0, 72.3, 72.3, 1.8);
(735400.0, 3868925.0, 72.5, 72.5, 1.8); (735425.0, 3868925.0, 72.6, 72.6, 1.8);
(735450.0, 3868925.0, 72.7, 72.7, 1.8); (735475.0, 3868925.0, 72.8, 72.8, 1.8);
(735500.0, 3868925.0, 72.9, 72.9, 1.8); (735525.0, 3868925.0, 73.0, 73.0, 1.8);
(735550.0, 3868925.0, 73.1, 73.1, 1.8); (735575.0, 3868925.0, 73.2, 73.2, 1.8);
(735600.0, 3868925.0, 73.3, 73.3, 1.8); (735625.0, 3868925.0, 73.4, 73.4, 1.8);
(735650.0, 3868925.0, 73.5, 73.5, 1.8); (735675.0, 3868925.0, 73.6, 73.6, 1.8);
(735700.0, 3868925.0, 73.7, 73.7, 1.8); (735725.0, 3868925.0, 73.8, 73.8, 1.8);
(735750.0, 3868925.0, 73.9, 73.9, 1.8); (735775.0, 3868925.0, 74.0, 74.0, 1.8);
(735800.0, 3868925.0, 74.0, 74.0, 1.8); (735825.0, 3868925.0, 74.0, 74.0, 1.8);
(735850.0, 3868925.0, 74.0, 74.0, 1.8); (735875.0, 3868925.0, 74.1, 74.1, 1.8);
(735900.0, 3868925.0, 74.2, 74.2, 1.8); (735925.0, 3868925.0, 74.3, 74.3, 1.8);
(735950.0, 3868925.0, 74.4, 74.4, 1.8); (735975.0, 3868925.0, 74.5, 74.5, 1.8);
(736000.0, 3868925.0, 74.6, 74.6, 1.8); (736025.0, 3868925.0, 74.8, 74.8, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(736050.0, 3868925.0, 74.8, 74.8, 1.8); (736075.0, 3868925.0, 75.0, 75.0, 1.8);
(736100.0, 3868925.0, 75.1, 75.1, 1.8); (736125.0, 3868925.0, 75.2, 75.2, 1.8);
(736150.0, 3868925.0, 75.3, 75.3, 1.8); (736175.0, 3868925.0, 75.4, 75.4, 1.8);
(736200.0, 3868925.0, 75.5, 75.5, 1.8); (736225.0, 3868925.0, 75.6, 75.6, 1.8);
(736250.0, 3868925.0, 75.7, 75.7, 1.8); (736275.0, 3868925.0, 75.8, 75.8, 1.8);
(736300.0, 3868925.0, 76.0, 76.0, 1.8); (736325.0, 3868925.0, 76.1, 76.1, 1.8);
(736350.0, 3868925.0, 76.2, 76.2, 1.8); (736375.0, 3868925.0, 76.3, 76.3, 1.8);
(736400.0, 3868925.0, 76.4, 76.4, 1.8); (736425.0, 3868925.0, 76.5, 76.5, 1.8);
(736450.0, 3868925.0, 76.6, 76.6, 1.8); (736475.0, 3868925.0, 76.8, 76.8, 1.8);
(736500.0, 3868925.0, 76.9, 76.9, 1.8); (736525.0, 3868925.0, 77.0, 77.0, 1.8);
(736550.0, 3868925.0, 77.1, 77.1, 1.8); (736575.0, 3868925.0, 77.2, 77.2, 1.8);
(736600.0, 3868925.0, 77.3, 77.3, 1.8); (736625.0, 3868925.0, 77.4, 77.4, 1.8);
(736650.0, 3868925.0, 77.5, 77.5, 1.8); (736675.0, 3868925.0, 77.6, 77.6, 1.8);
(736700.0, 3868925.0, 77.7, 77.7, 1.8); (736725.0, 3868925.0, 77.8, 77.8, 1.8);
(736750.0, 3868925.0, 77.9, 77.9, 1.8); (734800.0, 3868950.0, 70.0, 70.0, 1.8);
(734825.0, 3868950.0, 70.1, 70.1, 1.8); (734850.0, 3868950.0, 70.2, 70.2, 1.8);
(734875.0, 3868950.0, 70.3, 70.3, 1.8); (734900.0, 3868950.0, 70.4, 70.4, 1.8);
(734925.0, 3868950.0, 70.5, 70.5, 1.8); (734950.0, 3868950.0, 70.6, 70.6, 1.8);
(734975.0, 3868950.0, 70.7, 70.7, 1.8); (736575.0, 3868950.0, 77.2, 77.2, 1.8);
(736600.0, 3868950.0, 77.3, 77.3, 1.8); (736625.0, 3868950.0, 77.4, 77.4, 1.8);
(736650.0, 3868950.0, 77.5, 77.5, 1.8); (736675.0, 3868950.0, 77.6, 77.6, 1.8);
(736700.0, 3868950.0, 77.7, 77.7, 1.8); (736725.0, 3868950.0, 77.8, 77.8, 1.8);
(736750.0, 3868950.0, 77.9, 77.9, 1.8); (734800.0, 3868975.0, 70.0, 70.0, 1.8);
(734825.0, 3868975.0, 70.1, 70.1, 1.8); (734850.0, 3868975.0, 70.2, 70.2, 1.8);
(734875.0, 3868975.0, 70.3, 70.3, 1.8); (734900.0, 3868975.0, 70.3, 70.3, 1.8);
(734925.0, 3868975.0, 70.5, 70.5, 1.8); (734950.0, 3868975.0, 70.6, 70.6, 1.8);
(734975.0, 3868975.0, 70.6, 70.6, 1.8); (736575.0, 3868975.0, 77.2, 77.2, 1.8);
(736600.0, 3868975.0, 77.2, 77.2, 1.8); (736625.0, 3868975.0, 77.3, 77.3, 1.8);
(736650.0, 3868975.0, 77.5, 77.5, 1.8); (736675.0, 3868975.0, 77.5, 77.5, 1.8);
(736700.0, 3868975.0, 77.6, 77.6, 1.8); (736725.0, 3868975.0, 77.7, 77.7, 1.8);
(736750.0, 3868975.0, 77.8, 77.8, 1.8); (734800.0, 3869000.0, 70.0, 70.0, 1.8);
(734825.0, 3869000.0, 70.1, 70.1, 1.8); (734850.0, 3869000.0, 70.2, 70.2, 1.8);
(734875.0, 3869000.0, 70.2, 70.2, 1.8); (734900.0, 3869000.0, 70.3, 70.3, 1.8);
(734925.0, 3869000.0, 70.5, 70.5, 1.8); (734950.0, 3869000.0, 70.5, 70.5, 1.8);
(734975.0, 3869000.0, 70.6, 70.6, 1.8); (736575.0, 3869000.0, 77.1, 77.1, 1.8);
(736600.0, 3869000.0, 77.2, 77.2, 1.8); (736625.0, 3869000.0, 77.3, 77.3, 1.8);
(736650.0, 3869000.0, 77.4, 77.4, 1.8); (736675.0, 3869000.0, 77.5, 77.5, 1.8);
(736700.0, 3869000.0, 77.6, 77.6, 1.8); (736725.0, 3869000.0, 77.7, 77.7, 1.8);
(736750.0, 3869000.0, 77.8, 77.8, 1.8); (734800.0, 3869025.0, 70.0, 70.0, 1.8);
(734825.0, 3869025.0, 70.0, 70.0, 1.8); (734850.0, 3869025.0, 70.1, 70.1, 1.8);
(734875.0, 3869025.0, 70.2, 70.2, 1.8); (734900.0, 3869025.0, 70.3, 70.3, 1.8);
(734925.0, 3869025.0, 70.4, 70.4, 1.8); (734950.0, 3869025.0, 70.5, 70.5, 1.8);
(734975.0, 3869025.0, 70.6, 70.6, 1.8); (736575.0, 3869025.0, 77.1, 77.1, 1.8);
(736600.0, 3869025.0, 77.2, 77.2, 1.8); (736625.0, 3869025.0, 77.3, 77.3, 1.8);
(736650.0, 3869025.0, 77.4, 77.4, 1.8); (736675.0, 3869025.0, 77.5, 77.5, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(736700.0, 3869025.0, 77.6, 77.6, 1.8); (736725.0, 3869025.0, 77.7, 77.7, 1.8);
(736750.0, 3869025.0, 77.8, 77.8, 1.8); (734800.0, 3869050.0, 69.9, 69.9, 1.8);
(734825.0, 3869050.0, 70.0, 70.0, 1.8); (734850.0, 3869050.0, 70.1, 70.1, 1.8);
(734875.0, 3869050.0, 70.2, 70.2, 1.8); (734900.0, 3869050.0, 70.3, 70.3, 1.8);
(734925.0, 3869050.0, 70.4, 70.4, 1.8); (734950.0, 3869050.0, 70.5, 70.5, 1.8);
(734975.0, 3869050.0, 70.6, 70.6, 1.8); (736575.0, 3869050.0, 77.1, 77.1, 1.8);
(736600.0, 3869050.0, 77.2, 77.2, 1.8); (736625.0, 3869050.0, 77.3, 77.3, 1.8);
(736650.0, 3869050.0, 77.4, 77.4, 1.8); (736675.0, 3869050.0, 77.5, 77.5, 1.8);

(736700.0, 3869050.0, 77.6, 77.6, 1.8); (736725.0, 3869050.0, 77.6, 77.6, 1.8);
(736750.0, 3869050.0, 77.7, 77.7, 1.8); (734800.0, 3869075.0, 69.9, 69.9, 1.8);
(734825.0, 3869075.0, 70.0, 70.0, 1.8); (734850.0, 3869075.0, 70.1, 70.1, 1.8);
(734875.0, 3869075.0, 70.2, 70.2, 1.8); (734900.0, 3869075.0, 70.3, 70.3, 1.8);
(734925.0, 3869075.0, 70.4, 70.4, 1.8); (734950.0, 3869075.0, 70.5, 70.5, 1.8);
(734975.0, 3869075.0, 70.6, 70.6, 1.8); (736575.0, 3869075.0, 77.1, 77.1, 1.8);
(736600.0, 3869075.0, 77.2, 77.2, 1.8); (736625.0, 3869075.0, 77.3, 77.3, 1.8);
(736650.0, 3869075.0, 77.3, 77.3, 1.8); (736675.0, 3869075.0, 77.4, 77.4, 1.8);
(736700.0, 3869075.0, 77.5, 77.5, 1.8); (736725.0, 3869075.0, 77.6, 77.6, 1.8);
(736750.0, 3869075.0, 77.7, 77.7, 1.8); (734800.0, 3869100.0, 69.9, 69.9, 1.8);
(734825.0, 3869100.0, 70.0, 70.0, 1.8); (734850.0, 3869100.0, 70.1, 70.1, 1.8);
(734875.0, 3869100.0, 70.2, 70.2, 1.8); (734900.0, 3869100.0, 70.3, 70.3, 1.8);
(734925.0, 3869100.0, 70.4, 70.4, 1.8); (734950.0, 3869100.0, 70.5, 70.5, 1.8);
(734975.0, 3869100.0, 70.5, 70.5, 1.8); (736575.0, 3869100.0, 77.1, 77.1, 1.8);
(736600.0, 3869100.0, 77.1, 77.1, 1.8); (736625.0, 3869100.0, 77.2, 77.2, 1.8);
(736650.0, 3869100.0, 77.3, 77.3, 1.8); (736675.0, 3869100.0, 77.4, 77.4, 1.8);
(736700.0, 3869100.0, 77.5, 77.5, 1.8); (736725.0, 3869100.0, 77.5, 77.5, 1.8);
(736750.0, 3869100.0, 77.6, 77.6, 1.8); (734800.0, 3869125.0, 69.9, 69.9, 1.8);
(734825.0, 3869125.0, 70.0, 70.0, 1.8); (734850.0, 3869125.0, 70.1, 70.1, 1.8);
(734875.0, 3869125.0, 70.2, 70.2, 1.8); (734900.0, 3869125.0, 70.3, 70.3, 1.8);
(734925.0, 3869125.0, 70.4, 70.4, 1.8); (734950.0, 3869125.0, 70.5, 70.5, 1.8);
(734975.0, 3869125.0, 70.5, 70.5, 1.8); (736575.0, 3869125.0, 77.1, 77.1, 1.8);
(736600.0, 3869125.0, 77.1, 77.1, 1.8); (736625.0, 3869125.0, 77.2, 77.2, 1.8);
(736650.0, 3869125.0, 77.3, 77.3, 1.8); (736675.0, 3869125.0, 77.4, 77.4, 1.8);
(736700.0, 3869125.0, 77.4, 77.4, 1.8); (736725.0, 3869125.0, 77.5, 77.5, 1.8);
(736750.0, 3869125.0, 77.5, 77.5, 1.8); (734800.0, 3869150.0, 69.9, 69.9, 1.8);
(734825.0, 3869150.0, 70.0, 70.0, 1.8); (734850.0, 3869150.0, 70.1, 70.1, 1.8);
(734875.0, 3869150.0, 70.2, 70.2, 1.8); (734900.0, 3869150.0, 70.3, 70.3, 1.8);
(734925.0, 3869150.0, 70.3, 70.3, 1.8); (734950.0, 3869150.0, 70.4, 70.4, 1.8);
(734975.0, 3869150.0, 70.5, 70.5, 1.8); (736575.0, 3869150.0, 77.0, 77.0, 1.8);
(736600.0, 3869150.0, 77.1, 77.1, 1.8); (736625.0, 3869150.0, 77.2, 77.2, 1.8);
(736650.0, 3869150.0, 77.3, 77.3, 1.8); (736675.0, 3869150.0, 77.3, 77.3, 1.8);
(736700.0, 3869150.0, 77.4, 77.4, 1.8); (736725.0, 3869150.0, 77.4, 77.4, 1.8);
(736750.0, 3869150.0, 77.5, 77.5, 1.8); (734800.0, 3869175.0, 69.9, 69.9, 1.8);
(734825.0, 3869175.0, 70.0, 70.0, 1.8); (734850.0, 3869175.0, 70.1, 70.1, 1.8);
(734875.0, 3869175.0, 70.1, 70.1, 1.8); (734900.0, 3869175.0, 70.2, 70.2, 1.8);
(734925.0, 3869175.0, 70.3, 70.3, 1.8); (734950.0, 3869175.0, 70.4, 70.4, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(734975.0, 3869175.0, 70.5, 70.5, 1.8); (736575.0, 3869175.0, 77.0, 77.0, 1.8);
(736600.0, 3869175.0, 77.1, 77.1, 1.8); (736625.0, 3869175.0, 77.2, 77.2, 1.8);
(736650.0, 3869175.0, 77.2, 77.2, 1.8); (736675.0, 3869175.0, 77.3, 77.3, 1.8);
(736700.0, 3869175.0, 77.3, 77.3, 1.8); (736725.0, 3869175.0, 77.3, 77.3, 1.8);
(736750.0, 3869175.0, 77.4, 77.4, 1.8); (734800.0, 3869200.0, 69.9, 69.9, 1.8);
(734825.0, 3869200.0, 70.0, 70.0, 1.8); (734850.0, 3869200.0, 70.1, 70.1, 1.8);
(734875.0, 3869200.0, 70.1, 70.1, 1.8); (734900.0, 3869200.0, 70.2, 70.2, 1.8);
(734925.0, 3869200.0, 70.3, 70.3, 1.8); (734950.0, 3869200.0, 70.4, 70.4, 1.8);
(734975.0, 3869200.0, 70.5, 70.5, 1.8); (736575.0, 3869200.0, 77.0, 77.0, 1.8);
(736600.0, 3869200.0, 77.1, 77.1, 1.8); (736625.0, 3869200.0, 77.2, 77.2, 1.8);
(736650.0, 3869200.0, 77.2, 77.2, 1.8); (736675.0, 3869200.0, 77.2, 77.2, 1.8);
(736700.0, 3869200.0, 77.2, 77.2, 1.8); (736725.0, 3869200.0, 77.3, 77.3, 1.8);
(736750.0, 3869200.0, 77.3, 77.3, 1.8); (734800.0, 3869225.0, 69.9, 69.9, 1.8);
(734825.0, 3869225.0, 70.0, 70.0, 1.8); (734850.0, 3869225.0, 70.0, 70.0, 1.8);
(734875.0, 3869225.0, 70.1, 70.1, 1.8); (734900.0, 3869225.0, 70.2, 70.2, 1.8);
(734925.0, 3869225.0, 70.3, 70.3, 1.8); (734950.0, 3869225.0, 70.4, 70.4, 1.8);
(734975.0, 3869225.0, 70.5, 70.5, 1.8); (736575.0, 3869225.0, 77.0, 77.0, 1.8);
(736600.0, 3869225.0, 77.1, 77.1, 1.8); (736625.0, 3869225.0, 77.1, 77.1, 1.8);
(736650.0, 3869225.0, 77.2, 77.2, 1.8); (736675.0, 3869225.0, 77.2, 77.2, 1.8);
(736700.0, 3869225.0, 77.1, 77.1, 1.8); (736725.0, 3869225.0, 77.2, 77.2, 1.8);
(736750.0, 3869225.0, 77.2, 77.2, 1.8); (734800.0, 3869250.0, 69.8, 69.8, 1.8);
(734825.0, 3869250.0, 69.9, 69.9, 1.8); (734850.0, 3869250.0, 70.0, 70.0, 1.8);
(734875.0, 3869250.0, 70.1, 70.1, 1.8); (734900.0, 3869250.0, 70.2, 70.2, 1.8);
(734925.0, 3869250.0, 70.3, 70.3, 1.8); (734950.0, 3869250.0, 70.4, 70.4, 1.8);
(734975.0, 3869250.0, 70.5, 70.5, 1.8); (736575.0, 3869250.0, 77.0, 77.0, 1.8);
(736600.0, 3869250.0, 77.1, 77.1, 1.8); (736625.0, 3869250.0, 77.1, 77.1, 1.8);
(736650.0, 3869250.0, 77.1, 77.1, 1.8); (736675.0, 3869250.0, 77.1, 77.1, 1.8);
(736700.0, 3869250.0, 77.1, 77.1, 1.8); (736725.0, 3869250.0, 77.1, 77.1, 1.8);
(736750.0, 3869250.0, 77.1, 77.1, 1.8); (734800.0, 3869275.0, 69.8, 69.8, 1.8);
(734825.0, 3869275.0, 69.9, 69.9, 1.8); (734850.0, 3869275.0, 70.0, 70.0, 1.8);
(734875.0, 3869275.0, 70.1, 70.1, 1.8); (734900.0, 3869275.0, 70.2, 70.2, 1.8);
(734925.0, 3869275.0, 70.3, 70.3, 1.8); (734950.0, 3869275.0, 70.4, 70.4, 1.8);
(734975.0, 3869275.0, 70.5, 70.5, 1.8); (736575.0, 3869275.0, 76.5, 76.5, 1.8);
(736600.0, 3869275.0, 76.6, 76.6, 1.8); (736625.0, 3869275.0, 76.7, 76.7, 1.8);
(736650.0, 3869275.0, 76.8, 76.8, 1.8); (736675.0, 3869275.0, 76.8, 76.8, 1.8);
(736700.0, 3869275.0, 76.9, 76.9, 1.8); (736725.0, 3869275.0, 77.0, 77.0, 1.8);
(736750.0, 3869275.0, 77.1, 77.1, 1.8); (734800.0, 3869300.0, 69.8, 69.8, 1.8);
(734825.0, 3869300.0, 69.9, 69.9, 1.8); (734850.0, 3869300.0, 70.0, 70.0, 1.8);
(734875.0, 3869300.0, 70.1, 70.1, 1.8); (734900.0, 3869300.0, 70.2, 70.2, 1.8);
(734925.0, 3869300.0, 70.3, 70.3, 1.8); (734950.0, 3869300.0, 70.4, 70.4, 1.8);
(734975.0, 3869300.0, 70.5, 70.5, 1.8); (736575.0, 3869300.0, 77.1, 77.1, 1.8);
(736600.0, 3869300.0, 77.1, 77.1, 1.8); (736625.0, 3869300.0, 77.1, 77.1, 1.8);
(736650.0, 3869300.0, 77.1, 77.1, 1.8); (736675.0, 3869300.0, 77.1, 77.1, 1.8);
(736700.0, 3869300.0, 77.1, 77.1, 1.8); (736725.0, 3869300.0, 77.1, 77.1, 1.8);
(736750.0, 3869300.0, 77.1, 77.1, 1.8); (734800.0, 3869325.0, 69.8, 69.8, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(734825.0, 3869325.0, 69.9, 69.9, 1.8); (734850.0, 3869325.0, 70.0, 70.0, 1.8);
(734875.0, 3869325.0, 70.1, 70.1, 1.8); (734900.0, 3869325.0, 70.2, 70.2, 1.8);
(734925.0, 3869325.0, 70.3, 70.3, 1.8); (734950.0, 3869325.0, 70.4, 70.4, 1.8);
(734975.0, 3869325.0, 70.5, 70.5, 1.8); (736575.0, 3869325.0, 77.0, 77.0, 1.8);
(736600.0, 3869325.0, 77.0, 77.0, 1.8); (736625.0, 3869325.0, 77.1, 77.1, 1.8);

(736650.0, 3869325.0, 77.1, 77.1, 1.8); (736675.0, 3869325.0, 77.2, 77.2, 1.8);
(736700.0, 3869325.0, 77.2, 77.2, 1.8); (736725.0, 3869325.0, 77.2, 77.2, 1.8);
(736750.0, 3869325.0, 77.2, 77.2, 1.8); (734800.0, 3869350.0, 69.8, 69.8, 1.8);
(734825.0, 3869350.0, 69.9, 69.9, 1.8); (734850.0, 3869350.0, 70.0, 70.0, 1.8);
(734875.0, 3869350.0, 70.1, 70.1, 1.8); (734900.0, 3869350.0, 70.2, 70.2, 1.8);
(734925.0, 3869350.0, 70.3, 70.3, 1.8); (734950.0, 3869350.0, 70.4, 70.4, 1.8);
(734975.0, 3869350.0, 70.4, 70.4, 1.8); (736575.0, 3869350.0, 76.9, 76.9, 1.8);
(736600.0, 3869350.0, 77.0, 77.0, 1.8); (736625.0, 3869350.0, 77.0, 77.0, 1.8);
(736650.0, 3869350.0, 77.1, 77.1, 1.8); (736675.0, 3869350.0, 77.2, 77.2, 1.8);
(736700.0, 3869350.0, 77.2, 77.2, 1.8); (736725.0, 3869350.0, 77.2, 77.2, 1.8);
(736750.0, 3869350.0, 77.2, 77.2, 1.8); (734800.0, 3869375.0, 69.8, 69.8, 1.8);
(734825.0, 3869375.0, 69.9, 69.9, 1.8); (734850.0, 3869375.0, 70.0, 70.0, 1.8);
(734875.0, 3869375.0, 70.1, 70.1, 1.8); (734900.0, 3869375.0, 70.2, 70.2, 1.8);
(734925.0, 3869375.0, 70.3, 70.3, 1.8); (734950.0, 3869375.0, 70.3, 70.3, 1.8);
(734975.0, 3869375.0, 70.4, 70.4, 1.8); (736575.0, 3869375.0, 76.8, 76.8, 1.8);
(736600.0, 3869375.0, 76.9, 76.9, 1.8); (736625.0, 3869375.0, 77.0, 77.0, 1.8);
(736650.0, 3869375.0, 77.1, 77.1, 1.8); (736675.0, 3869375.0, 77.1, 77.1, 1.8);
(736700.0, 3869375.0, 77.2, 77.2, 1.8); (736725.0, 3869375.0, 77.2, 77.2, 1.8);
(736750.0, 3869375.0, 77.3, 77.3, 1.8); (734800.0, 3869400.0, 69.8, 69.8, 1.8);
(734825.0, 3869400.0, 69.9, 69.9, 1.8); (734850.0, 3869400.0, 70.0, 70.0, 1.8);
(734875.0, 3869400.0, 70.1, 70.1, 1.8); (734900.0, 3869400.0, 70.2, 70.2, 1.8);
(734925.0, 3869400.0, 70.3, 70.3, 1.8); (734950.0, 3869400.0, 70.3, 70.3, 1.8);
(734975.0, 3869400.0, 70.4, 70.4, 1.8); (736575.0, 3869400.0, 76.8, 76.8, 1.8);
(736600.0, 3869400.0, 76.9, 76.9, 1.8); (736625.0, 3869400.0, 77.0, 77.0, 1.8);
(736650.0, 3869400.0, 77.1, 77.1, 1.8); (736675.0, 3869400.0, 77.1, 77.1, 1.8);
(736700.0, 3869400.0, 77.2, 77.2, 1.8); (736725.0, 3869400.0, 77.3, 77.3, 1.8);
(736750.0, 3869400.0, 77.3, 77.3, 1.8); (734800.0, 3869425.0, 69.8, 69.8, 1.8);
(734825.0, 3869425.0, 69.9, 69.9, 1.8); (734850.0, 3869425.0, 70.0, 70.0, 1.8);
(734875.0, 3869425.0, 70.1, 70.1, 1.8); (734900.0, 3869425.0, 70.2, 70.2, 1.8);
(734925.0, 3869425.0, 70.2, 70.2, 1.8); (734950.0, 3869425.0, 70.3, 70.3, 1.8);
(734975.0, 3869425.0, 70.4, 70.4, 1.8); (736575.0, 3869425.0, 76.7, 76.7, 1.8);
(736600.0, 3869425.0, 76.8, 76.8, 1.8); (736625.0, 3869425.0, 77.0, 77.0, 1.8);
(736650.0, 3869425.0, 77.0, 77.0, 1.8); (736675.0, 3869425.0, 77.1, 77.1, 1.8);
(736700.0, 3869425.0, 77.2, 77.2, 1.8); (736725.0, 3869425.0, 77.3, 77.3, 1.8);
(736750.0, 3869425.0, 77.3, 77.3, 1.8); (734800.0, 3869450.0, 69.8, 69.8, 1.8);
(734825.0, 3869450.0, 69.9, 69.9, 1.8); (734850.0, 3869450.0, 70.0, 70.0, 1.8);
(734875.0, 3869450.0, 70.1, 70.1, 1.8); (734900.0, 3869450.0, 70.1, 70.1, 1.8);
(734925.0, 3869450.0, 70.2, 70.2, 1.8); (734950.0, 3869450.0, 70.3, 70.3, 1.8);
(734975.0, 3869450.0, 70.4, 70.4, 1.8); (736575.0, 3869450.0, 76.7, 76.7, 1.8);
(736600.0, 3869450.0, 76.8, 76.8, 1.8); (736625.0, 3869450.0, 76.9, 76.9, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(736650.0, 3869450.0, 77.0, 77.0, 1.8); (736675.0, 3869450.0, 77.1, 77.1, 1.8);
(736700.0, 3869450.0, 77.2, 77.2, 1.8); (736725.0, 3869450.0, 77.3, 77.3, 1.8);
(736750.0, 3869450.0, 77.3, 77.3, 1.8); (734800.0, 3869475.0, 69.8, 69.8, 1.8);
(734825.0, 3869475.0, 69.9, 69.9, 1.8); (734850.0, 3869475.0, 70.0, 70.0, 1.8);
(734875.0, 3869475.0, 70.0, 70.0, 1.8); (734900.0, 3869475.0, 70.1, 70.1, 1.8);
(734925.0, 3869475.0, 70.2, 70.2, 1.8); (734950.0, 3869475.0, 70.3, 70.3, 1.8);
(734975.0, 3869475.0, 70.4, 70.4, 1.8); (736575.0, 3869475.0, 76.7, 76.7, 1.8);
(736600.0, 3869475.0, 76.8, 76.8, 1.8); (736625.0, 3869475.0, 76.9, 76.9, 1.8);
(736650.0, 3869475.0, 77.0, 77.0, 1.8); (736675.0, 3869475.0, 77.1, 77.1, 1.8);
(736700.0, 3869475.0, 77.2, 77.2, 1.8); (736725.0, 3869475.0, 77.2, 77.2, 1.8);
(736750.0, 3869475.0, 77.3, 77.3, 1.8); (734800.0, 3869500.0, 69.8, 69.8, 1.8);
(734825.0, 3869500.0, 69.9, 69.9, 1.8); (734850.0, 3869500.0, 70.0, 70.0, 1.8);
(734875.0, 3869500.0, 70.0, 70.0, 1.8); (734900.0, 3869500.0, 70.1, 70.1, 1.8);
(734925.0, 3869500.0, 70.2, 70.2, 1.8); (734950.0, 3869500.0, 70.3, 70.3, 1.8);
(734975.0, 3869500.0, 70.3, 70.3, 1.8); (736575.0, 3869500.0, 76.6, 76.6, 1.8);
(736600.0, 3869500.0, 76.7, 76.7, 1.8); (736625.0, 3869500.0, 76.8, 76.8, 1.8);
(736650.0, 3869500.0, 77.0, 77.0, 1.8); (736675.0, 3869500.0, 77.0, 77.0, 1.8);
(736700.0, 3869500.0, 77.1, 77.1, 1.8); (736725.0, 3869500.0, 77.2, 77.2, 1.8);
(736750.0, 3869500.0, 77.3, 77.3, 1.8); (734800.0, 3869525.0, 69.8, 69.8, 1.8);
(734825.0, 3869525.0, 69.9, 69.9, 1.8); (734850.0, 3869525.0, 69.9, 69.9, 1.8);
(734875.0, 3869525.0, 70.0, 70.0, 1.8); (734900.0, 3869525.0, 70.1, 70.1, 1.8);
(734925.0, 3869525.0, 70.2, 70.2, 1.8); (734950.0, 3869525.0, 70.2, 70.2, 1.8);
(734975.0, 3869525.0, 70.3, 70.3, 1.8); (736575.0, 3869525.0, 76.6, 76.6, 1.8);
(736600.0, 3869525.0, 76.7, 76.7, 1.8); (736625.0, 3869525.0, 76.8, 76.8, 1.8);
(736650.0, 3869525.0, 76.9, 76.9, 1.8); (736675.0, 3869525.0, 77.0, 77.0, 1.8);
(736700.0, 3869525.0, 77.1, 77.1, 1.8); (736725.0, 3869525.0, 77.2, 77.2, 1.8);
(736750.0, 3869525.0, 77.3, 77.3, 1.8); (734800.0, 3869550.0, 69.8, 69.8, 1.8);
(734825.0, 3869550.0, 69.8, 69.8, 1.8); (734850.0, 3869550.0, 69.9, 69.9, 1.8);
(734875.0, 3869550.0, 70.0, 70.0, 1.8); (734900.0, 3869550.0, 70.1, 70.1, 1.8);
(734925.0, 3869550.0, 70.1, 70.1, 1.8); (734950.0, 3869550.0, 70.2, 70.2, 1.8);
(734975.0, 3869550.0, 70.3, 70.3, 1.8); (736575.0, 3869550.0, 76.6, 76.6, 1.8);
(736600.0, 3869550.0, 76.7, 76.7, 1.8); (736625.0, 3869550.0, 76.8, 76.8, 1.8);
(736650.0, 3869550.0, 76.9, 76.9, 1.8); (736675.0, 3869550.0, 77.0, 77.0, 1.8);
(736700.0, 3869550.0, 77.1, 77.1, 1.8); (736725.0, 3869550.0, 77.2, 77.2, 1.8);
(736750.0, 3869550.0, 77.3, 77.3, 1.8); (734800.0, 3869575.0, 69.8, 69.8, 1.8);
(734825.0, 3869575.0, 69.8, 69.8, 1.8); (734850.0, 3869575.0, 69.9, 69.9, 1.8);
(734875.0, 3869575.0, 70.0, 70.0, 1.8); (734900.0, 3869575.0, 70.1, 70.1, 1.8);
(734925.0, 3869575.0, 70.1, 70.1, 1.8); (734950.0, 3869575.0, 70.2, 70.2, 1.8);
(734975.0, 3869575.0, 70.3, 70.3, 1.8); (736575.0, 3869575.0, 76.5, 76.5, 1.8);
(736600.0, 3869575.0, 76.6, 76.6, 1.8); (736625.0, 3869575.0, 76.8, 76.8, 1.8);
(736650.0, 3869575.0, 76.9, 76.9, 1.8); (736675.0, 3869575.0, 77.0, 77.0, 1.8);
(736700.0, 3869575.0, 77.1, 77.1, 1.8); (736725.0, 3869575.0, 77.2, 77.2, 1.8);
(736750.0, 3869575.0, 77.2, 77.2, 1.8); (734800.0, 3869600.0, 69.7, 69.7, 1.8);
(734825.0, 3869600.0, 69.8, 69.8, 1.8); (734850.0, 3869600.0, 69.9, 69.9, 1.8);
(734875.0, 3869600.0, 70.0, 70.0, 1.8); (734900.0, 3869600.0, 70.0, 70.0, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(734925.0, 3869600.0, 70.1, 70.1, 1.8); (734950.0, 3869600.0, 70.2, 70.2, 1.8);
(734975.0, 3869600.0, 70.3, 70.3, 1.8); (736575.0, 3869600.0, 76.5, 76.5, 1.8);

(736600.0, 3869600.0, 76.6, 76.6, 1.8); (736625.0, 3869600.0, 76.7, 76.7, 1.8);
(736650.0, 3869600.0, 76.8, 76.8, 1.8); (736675.0, 3869600.0, 76.9, 76.9, 1.8);
(736700.0, 3869600.0, 77.0, 77.0, 1.8); (736725.0, 3869600.0, 77.1, 77.1, 1.8);
(736750.0, 3869600.0, 77.2, 77.2, 1.8); (734800.0, 3869625.0, 69.7, 69.7, 1.8);
(734825.0, 3869625.0, 69.8, 69.8, 1.8); (734850.0, 3869625.0, 69.9, 69.9, 1.8);
(734875.0, 3869625.0, 70.0, 70.0, 1.8); (734900.0, 3869625.0, 70.0, 70.0, 1.8);
(734925.0, 3869625.0, 70.1, 70.1, 1.8); (734950.0, 3869625.0, 70.2, 70.2, 1.8);
(734975.0, 3869625.0, 70.2, 70.2, 1.8); (736575.0, 3869625.0, 76.5, 76.5, 1.8);
(736600.0, 3869625.0, 76.6, 76.6, 1.8); (736625.0, 3869625.0, 76.7, 76.7, 1.8);
(736650.0, 3869625.0, 76.8, 76.8, 1.8); (736675.0, 3869625.0, 76.9, 76.9, 1.8);
(736700.0, 3869625.0, 77.0, 77.0, 1.8); (736725.0, 3869625.0, 77.1, 77.1, 1.8);
(736750.0, 3869625.0, 77.2, 77.2, 1.8); (734800.0, 3869650.0, 69.7, 69.7, 1.8);
(734825.0, 3869650.0, 69.8, 69.8, 1.8); (734850.0, 3869650.0, 69.9, 69.9, 1.8);
(734875.0, 3869650.0, 69.9, 69.9, 1.8); (734900.0, 3869650.0, 70.0, 70.0, 1.8);
(734925.0, 3869650.0, 70.1, 70.1, 1.8); (734950.0, 3869650.0, 70.1, 70.1, 1.8);
(734975.0, 3869650.0, 70.2, 70.2, 1.8); (736575.0, 3869650.0, 76.5, 76.5, 1.8);
(736600.0, 3869650.0, 76.6, 76.6, 1.8); (736625.0, 3869650.0, 76.7, 76.7, 1.8);
(736650.0, 3869650.0, 76.8, 76.8, 1.8); (736675.0, 3869650.0, 76.9, 76.9, 1.8);
(736700.0, 3869650.0, 77.0, 77.0, 1.8); (736725.0, 3869650.0, 77.1, 77.1, 1.8);
(736750.0, 3869650.0, 77.2, 77.2, 1.8); (734800.0, 3869675.0, 69.7, 69.7, 1.8);
(734825.0, 3869675.0, 69.8, 69.8, 1.8); (734850.0, 3869675.0, 69.8, 69.8, 1.8);
(734875.0, 3869675.0, 69.9, 69.9, 1.8); (734900.0, 3869675.0, 70.0, 70.0, 1.8);
(734925.0, 3869675.0, 70.1, 70.1, 1.8); (734950.0, 3869675.0, 70.1, 70.1, 1.8);
(734975.0, 3869675.0, 70.2, 70.2, 1.8); (736575.0, 3869675.0, 76.5, 76.5, 1.8);
(736600.0, 3869675.0, 76.6, 76.6, 1.8); (736625.0, 3869675.0, 76.7, 76.7, 1.8);
(736650.0, 3869675.0, 76.8, 76.8, 1.8); (736675.0, 3869675.0, 76.9, 76.9, 1.8);
(736700.0, 3869675.0, 77.0, 77.0, 1.8); (736725.0, 3869675.0, 77.1, 77.1, 1.8);
(736750.0, 3869675.0, 77.2, 77.2, 1.8); (734800.0, 3869700.0, 69.7, 69.7, 1.8);
(734825.0, 3869700.0, 69.8, 69.8, 1.8); (734850.0, 3869700.0, 69.8, 69.8, 1.8);
(734875.0, 3869700.0, 69.9, 69.9, 1.8); (734900.0, 3869700.0, 70.0, 70.0, 1.8);
(734925.0, 3869700.0, 70.0, 70.0, 1.8); (734950.0, 3869700.0, 70.1, 70.1, 1.8);
(734975.0, 3869700.0, 70.2, 70.2, 1.8); (736575.0, 3869700.0, 76.4, 76.4, 1.8);
(736600.0, 3869700.0, 76.5, 76.5, 1.8); (736625.0, 3869700.0, 76.6, 76.6, 1.8);
(736650.0, 3869700.0, 76.8, 76.8, 1.8); (736675.0, 3869700.0, 76.8, 76.8, 1.8);
(736700.0, 3869700.0, 77.0, 77.0, 1.8); (736725.0, 3869700.0, 77.1, 77.1, 1.8);
(736750.0, 3869700.0, 77.2, 77.2, 1.8); (734800.0, 3869725.0, 69.7, 69.7, 1.8);
(734825.0, 3869725.0, 69.7, 69.7, 1.8); (734850.0, 3869725.0, 69.8, 69.8, 1.8);
(734875.0, 3869725.0, 69.9, 69.9, 1.8); (734900.0, 3869725.0, 70.0, 70.0, 1.8);
(734925.0, 3869725.0, 70.0, 70.0, 1.8); (734950.0, 3869725.0, 70.1, 70.1, 1.8);
(734975.0, 3869725.0, 70.1, 70.1, 1.8); (736575.0, 3869725.0, 76.4, 76.4, 1.8);
(736600.0, 3869725.0, 76.5, 76.5, 1.8); (736625.0, 3869725.0, 76.6, 76.6, 1.8);
(736650.0, 3869725.0, 76.7, 76.7, 1.8); (736675.0, 3869725.0, 76.8, 76.8, 1.8);
(736700.0, 3869725.0, 76.9, 76.9, 1.8); (736725.0, 3869725.0, 77.0, 77.0, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(736750.0, 3869725.0, 77.1, 77.1, 1.8); (734800.0, 3869750.0, 69.6, 69.6, 1.8);
(734825.0, 3869750.0, 69.7, 69.7, 1.8); (734850.0, 3869750.0, 69.8, 69.8, 1.8);
(734875.0, 3869750.0, 69.9, 69.9, 1.8); (734900.0, 3869750.0, 69.9, 69.9, 1.8);
(734925.0, 3869750.0, 70.0, 70.0, 1.8); (734950.0, 3869750.0, 70.1, 70.1, 1.8);
(734975.0, 3869750.0, 70.1, 70.1, 1.8); (736575.0, 3869750.0, 76.4, 76.4, 1.8);
(736600.0, 3869750.0, 76.5, 76.5, 1.8); (736625.0, 3869750.0, 76.6, 76.6, 1.8);
(736650.0, 3869750.0, 76.7, 76.7, 1.8); (736675.0, 3869750.0, 76.8, 76.8, 1.8);
(736700.0, 3869750.0, 76.9, 76.9, 1.8); (736725.0, 3869750.0, 77.0, 77.0, 1.8);
(736750.0, 3869750.0, 77.1, 77.1, 1.8); (734800.0, 3869775.0, 69.6, 69.6, 1.8);
(734825.0, 3869775.0, 69.7, 69.7, 1.8); (734850.0, 3869775.0, 69.8, 69.8, 1.8);
(734875.0, 3869775.0, 69.8, 69.8, 1.8); (734900.0, 3869775.0, 69.9, 69.9, 1.8);
(734925.0, 3869775.0, 70.0, 70.0, 1.8); (734950.0, 3869775.0, 70.0, 70.0, 1.8);
(734975.0, 3869775.0, 70.1, 70.1, 1.8); (736575.0, 3869775.0, 76.4, 76.4, 1.8);
(736600.0, 3869775.0, 76.5, 76.5, 1.8); (736625.0, 3869775.0, 76.6, 76.6, 1.8);
(736650.0, 3869775.0, 76.7, 76.7, 1.8); (736675.0, 3869775.0, 76.8, 76.8, 1.8);
(736700.0, 3869775.0, 76.9, 76.9, 1.8); (736725.0, 3869775.0, 77.0, 77.0, 1.8);
(736750.0, 3869775.0, 77.1, 77.1, 1.8); (734800.0, 3869800.0, 69.6, 69.6, 1.8);
(734825.0, 3869800.0, 69.7, 69.7, 1.8); (734850.0, 3869800.0, 69.8, 69.8, 1.8);
(734875.0, 3869800.0, 69.8, 69.8, 1.8); (734900.0, 3869800.0, 69.9, 69.9, 1.8);
(734925.0, 3869800.0, 70.0, 70.0, 1.8); (734950.0, 3869800.0, 70.0, 70.0, 1.8);
(734975.0, 3869800.0, 70.1, 70.1, 1.8); (736575.0, 3869800.0, 76.3, 76.3, 1.8);
(736600.0, 3869800.0, 76.5, 76.5, 1.8); (736625.0, 3869800.0, 76.6, 76.6, 1.8);
(736650.0, 3869800.0, 76.7, 76.7, 1.8); (736675.0, 3869800.0, 76.8, 76.8, 1.8);
(736700.0, 3869800.0, 76.9, 76.9, 1.8); (736725.0, 3869800.0, 77.0, 77.0, 1.8);
(736750.0, 3869800.0, 77.1, 77.1, 1.8); (734800.0, 3869825.0, 69.6, 69.6, 1.8);
(734825.0, 3869825.0, 69.7, 69.7, 1.8); (734850.0, 3869825.0, 69.7, 69.7, 1.8);
(734875.0, 3869825.0, 69.8, 69.8, 1.8); (734900.0, 3869825.0, 69.9, 69.9, 1.8);
(734925.0, 3869825.0, 69.9, 69.9, 1.8); (734950.0, 3869825.0, 70.0, 70.0, 1.8);
(734975.0, 3869825.0, 70.0, 70.0, 1.8); (736575.0, 3869825.0, 76.3, 76.3, 1.8);
(736600.0, 3869825.0, 76.4, 76.4, 1.8); (736625.0, 3869825.0, 76.5, 76.5, 1.8);
(736650.0, 3869825.0, 76.6, 76.6, 1.8); (736675.0, 3869825.0, 76.7, 76.7, 1.8);
(736700.0, 3869825.0, 76.8, 76.8, 1.8); (736725.0, 3869825.0, 76.9, 76.9, 1.8);
(736750.0, 3869825.0, 77.0, 77.0, 1.8); (734800.0, 3869850.0, 69.6, 69.6, 1.8);
(734825.0, 3869850.0, 69.6, 69.6, 1.8); (734850.0, 3869850.0, 69.7, 69.7, 1.8);
(734875.0, 3869850.0, 69.8, 69.8, 1.8); (734900.0, 3869850.0, 69.8, 69.8, 1.8);
(734925.0, 3869850.0, 69.9, 69.9, 1.8); (734950.0, 3869850.0, 70.0, 70.0, 1.8);
(734975.0, 3869850.0, 70.0, 70.0, 1.8); (736575.0, 3869850.0, 76.3, 76.3, 1.8);
(736600.0, 3869850.0, 76.4, 76.4, 1.8); (736625.0, 3869850.0, 76.5, 76.5, 1.8);
(736650.0, 3869850.0, 76.6, 76.6, 1.8); (736675.0, 3869850.0, 76.7, 76.7, 1.8);
(736700.0, 3869850.0, 76.8, 76.8, 1.8); (736725.0, 3869850.0, 76.9, 76.9, 1.8);
(736750.0, 3869850.0, 77.0, 77.0, 1.8); (734800.0, 3869875.0, 69.5, 69.5, 1.8);
(734825.0, 3869875.0, 69.6, 69.6, 1.8); (734850.0, 3869875.0, 69.7, 69.7, 1.8);
(734875.0, 3869875.0, 69.7, 69.7, 1.8); (734900.0, 3869875.0, 69.8, 69.8, 1.8);
(734925.0, 3869875.0, 69.9, 69.9, 1.8); (734950.0, 3869875.0, 69.9, 69.9, 1.8);
(734975.0, 3869875.0, 70.0, 70.0, 1.8); (736575.0, 3869875.0, 76.3, 76.3, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(736600.0,	3869875.0,	76.4,	76.4,	1.8);	(736625.0,	3869875.0,	76.5,	76.5,	1.8);
(736650.0,	3869875.0,	76.6,	76.6,	1.8);	(736675.0,	3869875.0,	76.7,	76.7,	1.8);
(736700.0,	3869875.0,	76.8,	76.8,	1.8);	(736725.0,	3869875.0,	76.9,	76.9,	1.8);
(736750.0,	3869875.0,	77.0,	77.0,	1.8);	(734800.0,	3869900.0,	69.5,	69.5,	1.8);
(734825.0,	3869900.0,	69.6,	69.6,	1.8);	(734850.0,	3869900.0,	69.6,	69.6,	1.8);
(734875.0,	3869900.0,	69.7,	69.7,	1.8);	(734900.0,	3869900.0,	69.8,	69.8,	1.8);
(734925.0,	3869900.0,	69.8,	69.8,	1.8);	(734950.0,	3869900.0,	69.9,	69.9,	1.8);
(734975.0,	3869900.0,	70.0,	70.0,	1.8);	(736575.0,	3869900.0,	76.3,	76.3,	1.8);
(736600.0,	3869900.0,	76.4,	76.4,	1.8);	(736625.0,	3869900.0,	76.5,	76.5,	1.8);
(736650.0,	3869900.0,	76.6,	76.6,	1.8);	(736675.0,	3869900.0,	76.7,	76.7,	1.8);
(736700.0,	3869900.0,	76.8,	76.8,	1.8);	(736725.0,	3869900.0,	76.9,	76.9,	1.8);
(736750.0,	3869900.0,	77.0,	77.0,	1.8);	(734800.0,	3869925.0,	69.5,	69.5,	1.8);
(734825.0,	3869925.0,	69.5,	69.5,	1.8);	(734850.0,	3869925.0,	69.6,	69.6,	1.8);
(734875.0,	3869925.0,	69.7,	69.7,	1.8);	(734900.0,	3869925.0,	69.8,	69.8,	1.8);
(734925.0,	3869925.0,	69.8,	69.8,	1.8);	(734950.0,	3869925.0,	69.9,	69.9,	1.8);
(734975.0,	3869925.0,	70.0,	70.0,	1.8);	(736575.0,	3869925.0,	76.2,	76.2,	1.8);
(736600.0,	3869925.0,	76.4,	76.4,	1.8);	(736625.0,	3869925.0,	76.5,	76.5,	1.8);
(736650.0,	3869925.0,	76.6,	76.6,	1.8);	(736675.0,	3869925.0,	76.7,	76.7,	1.8);
(736700.0,	3869925.0,	76.8,	76.8,	1.8);	(736725.0,	3869925.0,	76.9,	76.9,	1.8);
(736750.0,	3869925.0,	77.0,	77.0,	1.8);	(734800.0,	3869950.0,	69.5,	69.5,	1.8);
(734825.0,	3869950.0,	69.5,	69.5,	1.8);	(734850.0,	3869950.0,	69.6,	69.6,	1.8);
(734875.0,	3869950.0,	69.7,	69.7,	1.8);	(734900.0,	3869950.0,	69.7,	69.7,	1.8);
(734925.0,	3869950.0,	69.8,	69.8,	1.8);	(734950.0,	3869950.0,	69.9,	69.9,	1.8);
(734975.0,	3869950.0,	70.0,	70.0,	1.8);	(736575.0,	3869950.0,	76.2,	76.2,	1.8);
(736600.0,	3869950.0,	76.3,	76.3,	1.8);	(736625.0,	3869950.0,	76.5,	76.5,	1.8);
(736650.0,	3869950.0,	76.5,	76.5,	1.8);	(736675.0,	3869950.0,	76.6,	76.6,	1.8);
(736700.0,	3869950.0,	76.8,	76.8,	1.8);	(736725.0,	3869950.0,	76.8,	76.8,	1.8);
(736750.0,	3869950.0,	77.0,	77.0,	1.8);	(734800.0,	3869975.0,	69.4,	69.4,	1.8);
(734825.0,	3869975.0,	69.5,	69.5,	1.8);	(734850.0,	3869975.0,	69.6,	69.6,	1.8);
(734875.0,	3869975.0,	69.6,	69.6,	1.8);	(734900.0,	3869975.0,	69.7,	69.7,	1.8);
(734925.0,	3869975.0,	69.8,	69.8,	1.8);	(734950.0,	3869975.0,	69.9,	69.9,	1.8);
(734975.0,	3869975.0,	69.9,	69.9,	1.8);	(736575.0,	3869975.0,	76.2,	76.2,	1.8);
(736600.0,	3869975.0,	76.3,	76.3,	1.8);	(736625.0,	3869975.0,	76.4,	76.4,	1.8);
(736650.0,	3869975.0,	76.5,	76.5,	1.8);	(736675.0,	3869975.0,	76.6,	76.6,	1.8);
(736700.0,	3869975.0,	76.7,	76.7,	1.8);	(736725.0,	3869975.0,	76.8,	76.8,	1.8);
(736750.0,	3869975.0,	76.9,	76.9,	1.8);	(734800.0,	3870000.0,	69.4,	69.4,	1.8);
(734825.0,	3870000.0,	69.5,	69.5,	1.8);	(734850.0,	3870000.0,	69.6,	69.6,	1.8);
(734875.0,	3870000.0,	69.6,	69.6,	1.8);	(734900.0,	3870000.0,	69.7,	69.7,	1.8);
(734925.0,	3870000.0,	69.8,	69.8,	1.8);	(734950.0,	3870000.0,	69.8,	69.8,	1.8);
(734975.0,	3870000.0,	69.9,	69.9,	1.8);	(736575.0,	3870000.0,	76.2,	76.2,	1.8);
(736600.0,	3870000.0,	76.3,	76.3,	1.8);	(736625.0,	3870000.0,	76.4,	76.4,	1.8);
(736650.0,	3870000.0,	76.5,	76.5,	1.8);	(736675.0,	3870000.0,	76.6,	76.6,	1.8);
(736700.0,	3870000.0,	76.7,	76.7,	1.8);	(736725.0,	3870000.0,	76.8,	76.8,	1.8);
(736750.0,	3870000.0,	76.9,	76.9,	1.8);	(734800.0,	3870025.0,	69.4,	69.4,	1.8);
(734825.0,	3870025.0,	69.5,	69.5,	1.8);	(734850.0,	3870025.0,	69.5,	69.5,	1.8);

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

(734875.0,	3870025.0,	69.6,	69.6,	1.8);	(734900.0,	3870025.0,	69.7,	69.7,	1.8);
(734925.0,	3870025.0,	69.8,	69.8,	1.8);	(734950.0,	3870025.0,	69.8,	69.8,	1.8);
(734975.0,	3870025.0,	69.9,	69.9,	1.8);	(736575.0,	3870025.0,	76.2,	76.2,	1.8);
(736600.0,	3870025.0,	76.3,	76.3,	1.8);	(736625.0,	3870025.0,	76.4,	76.4,	1.8);
(736650.0,	3870025.0,	76.5,	76.5,	1.8);	(736675.0,	3870025.0,	76.6,	76.6,	1.8);
(736700.0,	3870025.0,	76.7,	76.7,	1.8);	(736725.0,	3870025.0,	76.8,	76.8,	1.8);
(736750.0,	3870025.0,	76.9,	76.9,	1.8);	(734800.0,	3870050.0,	69.3,	69.3,	1.8);
(734825.0,	3870050.0,	69.4,	69.4,	1.8);	(734850.0,	3870050.0,	69.5,	69.5,	1.8);
(734875.0,	3870050.0,	69.6,	69.6,	1.8);	(734900.0,	3870050.0,	69.7,	69.7,	1.8);
(734925.0,	3870050.0,	69.8,	69.8,	1.8);	(734950.0,	3870050.0,	69.8,	69.8,	1.8);
(734975.0,	3870050.0,	69.9,	69.9,	1.8);	(736575.0,	3870050.0,	76.2,	76.2,	1.8);
(736600.0,	3870050.0,	76.3,	76.3,	1.8);	(736625.0,	3870050.0,	76.4,	76.4,	1.8);
(736650.0,	3870050.0,	76.5,	76.5,	1.8);	(736675.0,	3870050.0,	76.6,	76.6,	1.8);
(736700.0,	3870050.0,	76.7,	76.7,	1.8);	(736725.0,	3870050.0,	76.8,	76.8,	1.8);
(736750.0,	3870050.0,	76.9,	76.9,	1.8);	(734800.0,	3870075.0,	69.3,	69.3,	1.8);
(734825.0,	3870075.0,	69.4,	69.4,	1.8);	(734850.0,	3870075.0,	69.5,	69.5,	1.8);
(734875.0,	3870075.0,	69.6,	69.6,	1.8);	(734900.0,	3870075.0,	69.7,	69.7,	1.8);
(734925.0,	3870075.0,	69.7,	69.7,	1.8);	(734950.0,	3870075.0,	69.8,	69.8,	1.8);
(734975.0,	3870075.0,	69.9,	69.9,	1.8);	(736575.0,	3870075.0,	76.1,	76.1,	1.8);
(736600.0,	3870075.0,	76.2,	76.2,	1.8);	(736625.0,	3870075.0,	76.3,	76.3,	1.8);
(736650.0,	3870075.0,	76.5,	76.5,	1.8);	(736675.0,	3870075.0,	76.6,	76.6,	1.8);
(736700.0,	3870075.0,	76.7,	76.7,	1.8);	(736725.0,	3870075.0,	76.8,	76.8,	1.8);
(736750.0,	3870075.0,	77.0,	77.0,	1.8);	(734800.0,	3870100.0,	69.3,	69.3,	1.8);
(734825.0,	3870100.0,	69.4,	69.4,	1.8);	(734850.0,	3870100.0,	69.5,	69.5,	1.8);
(734875.0,	3870100.0,	69.6,	69.6,	1.8);	(734900.0,	3870100.0,	69.6,	69.6,	1.8);
(734925.0,	3870100.0,	69.7,	69.7,	1.8);	(734950.0,	3870100.0,	69.8,	69.8,	1.8);
(734975.0,	3870100.0,	69.9,	69.9,	1.8);	(736575.0,	3870100.0,	76.1,	76.1,	1.8);
(736600.0,	3870100.0,	76.2,	76.2,	1.8);	(736625.0,	3870100.0,	76.3,	76.3,	1.8);
(736650.0,	3870100.0,	76.4,	76.4,	1.8);	(736675.0,	3870100.0,	76.5,	76.5,	1.8);
(736700.0,	3870100.0,	76.7,	76.7,	1.8);	(736725.0,	3870100.0,	76.8,	76.8,	1.8);
(736750.0,	3870100.0,	76.9,	76.9,	1.8);	(734800.0,	3870125.0,	69.3,	69.3,	1.8);
(734825.0,	3870125.0,	69.4,	69.4,	1.8);	(734850.0,	3870125.0,	69.5,	69.5,	1.8);
(734875.0,	3870125.0,	69.5,	69.5,	1.8);	(734900.0,	3870125.0,	69.6,	69.6,	1.8);
(734925.0,	3870125.0,	69.7,	69.7,	1.8);	(734950.0,	3870125.0,	69.8,	69.8,	1.8);
(734975.0,	3870125.0,	69.9,	69.9,	1.8);	(736575.0,	3870125.0,	76.1,	76.1,	1.8);
(736600.0,	3870125.0,	76.2,	76.2,	1.8);	(736625.0,	3870125.0,	76.3,	76.3,	1.8);
(736650.0,	3870125.0,	76.4,	76.4,	1.8);	(736675.0,	3870125.0,	76.5,	76.5,	1.8);
(736700.0,	3870125.0,	76.6,	76.6,	1.8);	(736725.0,	3870125.0,	76.8,	76.8,	1.8);
(736750.0,	3870125.0,	76.8,	76.8,	1.8);	(734800.0,	3870150.0,	69.2,	69.2,	1.8);
(734825.0,	3870150.0,	69.3,	69.3,	1.8);	(734850.0,	3870150.0,	69.4,	69.4,	1.8);
(734875.0,	3870150.0,	69.5,	69.5,	1.8);	(734900.0,	3870150.0,	69.6,	69.6,	1.8);
(734925.0,	3870150.0,	69.7,	69.7,	1.8);	(734950.0,	3870150.0,	69.8,	69.8,	1.8);
(734975.0,	3870150.0,	69.8,	69.8,	1.8);	(736575.0,	3870150.0,	76.1,	76.1,	1.8);
(736600.0,	3870150.0,	76.2,	76.2,	1.8);	(736625.0,	3870150.0,	76.3,	76.3,	1.8);
(736650.0,	3870150.0,	76.4,	76.4,	1.8);	(736675.0,	3870150.0,	76.5,	76.5,	1.8);

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

(	736700.0,	3870150.0,	76.6,	76.6,	1.8);	(736725.0,	3870150.0,	76.7,	76.7,	1.8);
(	736750.0,	3870150.0,	76.7,	76.7,	1.8);	(734800.0,	3870175.0,	69.2,	69.2,	1.8);
(	734825.0,	3870175.0,	69.3,	69.3,	1.8);	(734850.0,	3870175.0,	69.4,	69.4,	1.8);
(	734875.0,	3870175.0,	69.5,	69.5,	1.8);	(734900.0,	3870175.0,	69.6,	69.6,	1.8);
(	734925.0,	3870175.0,	69.7,	69.7,	1.8);	(734950.0,	3870175.0,	69.8,	69.8,	1.8);
(	734975.0,	3870175.0,	69.8,	69.8,	1.8);	(736575.0,	3870175.0,	76.1,	76.1,	1.8);
(	736600.0,	3870175.0,	76.2,	76.2,	1.8);	(736625.0,	3870175.0,	76.3,	76.3,	1.8);
(	736650.0,	3870175.0,	76.4,	76.4,	1.8);	(736675.0,	3870175.0,	76.5,	76.5,	1.8);
(	736700.0,	3870175.0,	76.5,	76.5,	1.8);	(736725.0,	3870175.0,	76.6,	76.6,	1.8);
(	736750.0,	3870175.0,	76.7,	76.7,	1.8);	(734800.0,	3870200.0,	69.1,	69.1,	1.8);
(	734825.0,	3870200.0,	69.2,	69.2,	1.8);	(734850.0,	3870200.0,	69.3,	69.3,	1.8);
(	734875.0,	3870200.0,	69.5,	69.5,	1.8);	(734900.0,	3870200.0,	69.5,	69.5,	1.8);
(	734925.0,	3870200.0,	69.6,	69.6,	1.8);	(734950.0,	3870200.0,	69.7,	69.7,	1.8);
(	734975.0,	3870200.0,	69.8,	69.8,	1.8);	(736575.0,	3870200.0,	76.0,	76.0,	1.8);
(	736600.0,	3870200.0,	76.1,	76.1,	1.8);	(736625.0,	3870200.0,	76.2,	76.2,	1.8);
(	736650.0,	3870200.0,	76.3,	76.3,	1.8);	(736675.0,	3870200.0,	76.4,	76.4,	1.8);
(	736700.0,	3870200.0,	76.5,	76.5,	1.8);	(736725.0,	3870200.0,	76.6,	76.6,	1.8);
(	736750.0,	3870200.0,	76.6,	76.6,	1.8);	(734800.0,	3870225.0,	69.1,	69.1,	1.8);
(	734825.0,	3870225.0,	69.2,	69.2,	1.8);	(734850.0,	3870225.0,	69.3,	69.3,	1.8);
(	734875.0,	3870225.0,	69.4,	69.4,	1.8);	(734900.0,	3870225.0,	69.5,	69.5,	1.8);
(	734925.0,	3870225.0,	69.6,	69.6,	1.8);	(734950.0,	3870225.0,	69.7,	69.7,	1.8);
(	734975.0,	3870225.0,	69.8,	69.8,	1.8);	(736575.0,	3870225.0,	76.0,	76.0,	1.8);
(	736600.0,	3870225.0,	76.1,	76.1,	1.8);	(736625.0,	3870225.0,	76.2,	76.2,	1.8);
(	736650.0,	3870225.0,	76.3,	76.3,	1.8);	(736675.0,	3870225.0,	76.4,	76.4,	1.8);
(	736700.0,	3870225.0,	76.5,	76.5,	1.8);	(736725.0,	3870225.0,	76.5,	76.5,	1.8);
(	736750.0,	3870225.0,	76.6,	76.6,	1.8);	(734800.0,	3870250.0,	69.1,	69.1,	1.8);
(	734825.0,	3870250.0,	69.2,	69.2,	1.8);	(734850.0,	3870250.0,	69.3,	69.3,	1.8);
(	734875.0,	3870250.0,	69.4,	69.4,	1.8);	(734900.0,	3870250.0,	69.5,	69.5,	1.8);
(	734925.0,	3870250.0,	69.6,	69.6,	1.8);	(734950.0,	3870250.0,	69.7,	69.7,	1.8);
(	734975.0,	3870250.0,	69.8,	69.8,	1.8);	(736575.0,	3870250.0,	76.0,	76.0,	1.8);
(	736600.0,	3870250.0,	76.1,	76.1,	1.8);	(736625.0,	3870250.0,	76.2,	76.2,	1.8);
(	736650.0,	3870250.0,	76.3,	76.3,	1.8);	(736675.0,	3870250.0,	76.3,	76.3,	1.8);
(	736700.0,	3870250.0,	76.4,	76.4,	1.8);	(736725.0,	3870250.0,	76.5,	76.5,	1.8);
(	736750.0,	3870250.0,	76.6,	76.6,	1.8);	(734800.0,	3870275.0,	69.0,	69.0,	1.8);
(	734825.0,	3870275.0,	69.2,	69.2,	1.8);	(734850.0,	3870275.0,	69.3,	69.3,	1.8);
(	734875.0,	3870275.0,	69.4,	69.4,	1.8);	(734900.0,	3870275.0,	69.5,	69.5,	1.8);
(	734925.0,	3870275.0,	69.6,	69.6,	1.8);	(734950.0,	3870275.0,	69.7,	69.7,	1.8);
(	734975.0,	3870275.0,	69.8,	69.8,	1.8);	(736575.0,	3870275.0,	76.0,	76.0,	1.8);
(	736600.0,	3870275.0,	76.1,	76.1,	1.8);	(736625.0,	3870275.0,	76.1,	76.1,	1.8);
(	736650.0,	3870275.0,	76.2,	76.2,	1.8);	(736675.0,	3870275.0,	76.3,	76.3,	1.8);
(	736700.0,	3870275.0,	76.4,	76.4,	1.8);	(736725.0,	3870275.0,	76.5,	76.5,	1.8);
(	736750.0,	3870275.0,	76.5,	76.5,	1.8);	(734800.0,	3870300.0,	69.0,	69.0,	1.8);
(	734825.0,	3870300.0,	69.1,	69.1,	1.8);	(734850.0,	3870300.0,	69.2,	69.2,	1.8);
(	734875.0,	3870300.0,	69.4,	69.4,	1.8);	(734900.0,	3870300.0,	69.5,	69.5,	1.8);
(	734925.0,	3870300.0,	69.6,	69.6,	1.8);	(734950.0,	3870300.0,	69.7,	69.7,	1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(	734975.0,	3870300.0,	69.8,	69.8,	1.8);	(736575.0,	3870300.0,	76.0,	76.0,	1.8);
(	736600.0,	3870300.0,	76.0,	76.0,	1.8);	(736625.0,	3870300.0,	76.1,	76.1,	1.8);
(	736650.0,	3870300.0,	76.2,	76.2,	1.8);	(736675.0,	3870300.0,	76.3,	76.3,	1.8);
(	736700.0,	3870300.0,	76.4,	76.4,	1.8);	(736725.0,	3870300.0,	76.5,	76.5,	1.8);
(	736750.0,	3870300.0,	76.5,	76.5,	1.8);	(734800.0,	3870325.0,	69.0,	69.0,	1.8);
(	734825.0,	3870325.0,	69.1,	69.1,	1.8);	(734850.0,	3870325.0,	69.2,	69.2,	1.8);
(	734875.0,	3870325.0,	69.3,	69.3,	1.8);	(734900.0,	3870325.0,	69.5,	69.5,	1.8);
(	734925.0,	3870325.0,	69.6,	69.6,	1.8);	(734950.0,	3870325.0,	69.7,	69.7,	1.8);
(	734975.0,	3870325.0,	69.8,	69.8,	1.8);	(736575.0,	3870325.0,	76.0,	76.0,	1.8);
(	736600.0,	3870325.0,	76.0,	76.0,	1.8);	(736625.0,	3870325.0,	76.1,	76.1,	1.8);
(	736650.0,	3870325.0,	76.2,	76.2,	1.8);	(736675.0,	3870325.0,	76.3,	76.3,	1.8);
(	736700.0,	3870325.0,	76.3,	76.3,	1.8);	(736725.0,	3870325.0,	76.4,	76.4,	1.8);
(	736750.0,	3870325.0,	76.5,	76.5,	1.8);	(734800.0,	3870350.0,	69.0,	69.0,	1.8);
(	734825.0,	3870350.0,	69.1,	69.1,	1.8);	(734850.0,	3870350.0,	69.2,	69.2,	1.8);
(	734875.0,	3870350.0,	69.3,	69.3,	1.8);	(734900.0,	3870350.0,	69.4,	69.4,	1.8);
(	734925.0,	3870350.0,	69.6,	69.6,	1.8);	(734950.0,	3870350.0,	69.7,	69.7,	1.8);
(	734975.0,	3870350.0,	69.8,	69.8,	1.8);	(736575.0,	3870350.0,	75.9,	75.9,	1.8);
(	736600.0,	3870350.0,	76.0,	76.0,	1.8);	(736625.0,	3870350.0,	76.1,	76.1,	1.8);
(	736650.0,	3870350.0,	76.2,	76.2,	1.8);	(736675.0,	3870350.0,	76.2,	76.2,	1.8);
(	736700.0,	3870350.0,	76.3,	76.3,	1.8);	(736725.0,	3870350.0,	76.4,	76.4,	1.8);
(	736750.0,	3870350.0,	76.5,	76.5,	1.8);	(734800.0,	3870375.0,	69.0,	69.0,	1.8);
(	734825.0,	3870375.0,	69.1,	69.1,	1.8);	(734850.0,	3870375.0,	69.2,	69.2,	1.8);
(	734875.0,	3870375.0,	69.3,	69.3,	1.8);	(734900.0,	3870375.0,	69.4,	69.4,	1.8);
(	734925.0,	3870375.0,	69.5,	69.5,	1.8);	(734950.0,	3870375.0,	69.7,	69.7,	1.8);
(	734975.0,	3870375.0,	69.8,	69.8,	1.8);	(736575.0,	3870375.0,	75.9,	75.9,	1.8);
(	736600.0,	3870375.0,	76.0,	76.0,	1.8);	(736625.0,	3870375.0,	76.1,	76.1,	1.8);
(	736650.0,	3870375.0,	76.2,	76.2,	1.8);	(736675.0,	3870375.0,	76.2,	76.2,	1.8);
(	736700.0,	3870375.0,	76.3,	76.3,	1.8);	(736725.0,	3870375.0,	76.4,	76.4,	1.8);
(	736750.0,	3870375.0,	76.5,	76.5,	1.8);	(734800.0,	3870400.0,	68.9,	68.9,	1.8);
(	734825.0,	3870400.0,	69.0,	69.0,	1.8);	(734850.0,	3870400.0,	69.2,	69.2,	1.8);
(	734875.0,	3870400.0,	69.3,	69.3,	1.8);	(734900.0,	3870400.0,	69.4,	69.4,	1.8);
(	734925.0,	3870400.0,	69.5,	69.5,	1.8);	(734950.0,	3870400.0,	69.7,	69.7,	1.8);
(	734975.0,	3870400.0,	69.8,	69.8,	1.8);	(736575.0,	3870400.0,	75.9,	75.9,	1.8);
(	736600.0,	3870400.0,	76.0,	76.0,	1.8);	(736625.0,	3870400.0,	76.1,	76.1,	1.8);
(	736650.0,	3870400.0,	76.2,	76.2,	1.8);	(736675.0,	3870400.0,	76.2,	76.2,	1.8);
(	736700.0,	3870400.0,	76.3,	76.3,	1.8);	(736725.0,	3870400.0,	76.4,	76.4,	1.8);
(	736750.0,	3870400.0,	76.5,	76.5,	1.8);	(734800.0,	3870425.0,	68.9,	68.9,	1.8);
(	734825.0,	3870425.0,	69.0,	69.0,	1.8);	(734850.0,	3870425.0,	69.2,	69.2,	1.8);
(	734875.0,	3870425.0,	69.3,	69.3,	1.8);	(734900.0,	3870425.0,	69.4,	69.4,	1.8);
(	734925.0,	3870425.0,	69.5,	69.5,	1.8);	(734950.0,	3870425.0,	69.6,	69.6,	1.8);
(	734975.0,	3870425.0,	69.8,	69.8,	1.8);	(736575.0,	3870425.0,	75.9,	75.9,	1.8);
(	736600.0,	3870425.0,	76.0,	76.0,	1.8);	(736625.0,	3870425.0,	76.1,	76.1,	1.8);
(	736650.0,	3870425.0,	76.1,	76.1,	1.8);	(736675.0,	3870425.0,	76.2,	76.2,	1.8);
(	736700.0,	3870425.0,	76.3,	76.3,	1.8);	(736725.0,	3870425.0,	76.4,	76.4,	1.8);
(	736750.0,	3870425.0,	76.5,	76.5,	1.8);	(734800.0,	3870450.0,	68.9,	68.9,	1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(734825.0,	3870450.0,	69.0,	69.0,	1.8);	(734850.0,	3870450.0,	69.1,	69.1,	1.8);
(734875.0,	3870450.0,	69.3,	69.3,	1.8);	(734900.0,	3870450.0,	69.4,	69.4,	1.8);
(734925.0,	3870450.0,	69.5,	69.5,	1.8);	(734950.0,	3870450.0,	69.6,	69.6,	1.8);
(734975.0,	3870450.0,	69.8,	69.8,	1.8);	(736575.0,	3870450.0,	75.9,	75.9,	1.8);
(736600.0,	3870450.0,	76.0,	76.0,	1.8);	(736625.0,	3870450.0,	76.1,	76.1,	1.8);
(736650.0,	3870450.0,	76.1,	76.1,	1.8);	(736675.0,	3870450.0,	76.2,	76.2,	1.8);
(736700.0,	3870450.0,	76.3,	76.3,	1.8);	(736725.0,	3870450.0,	76.4,	76.4,	1.8);
(736750.0,	3870450.0,	76.5,	76.5,	1.8);	(734800.0,	3870475.0,	68.9,	68.9,	1.8);
(734825.0,	3870475.0,	69.0,	69.0,	1.8);	(734850.0,	3870475.0,	69.1,	69.1,	1.8);
(734875.0,	3870475.0,	69.3,	69.3,	1.8);	(734900.0,	3870475.0,	69.4,	69.4,	1.8);
(734925.0,	3870475.0,	69.5,	69.5,	1.8);	(734950.0,	3870475.0,	69.6,	69.6,	1.8);
(734975.0,	3870475.0,	69.8,	69.8,	1.8);	(736575.0,	3870475.0,	75.9,	75.9,	1.8);
(736600.0,	3870475.0,	76.0,	76.0,	1.8);	(736625.0,	3870475.0,	76.0,	76.0,	1.8);
(736650.0,	3870475.0,	76.1,	76.1,	1.8);	(736675.0,	3870475.0,	76.2,	76.2,	1.8);
(736700.0,	3870475.0,	76.3,	76.3,	1.8);	(736725.0,	3870475.0,	76.4,	76.4,	1.8);
(736750.0,	3870475.0,	76.4,	76.4,	1.8);	(734800.0,	3870500.0,	68.9,	68.9,	1.8);
(734825.0,	3870500.0,	69.0,	69.0,	1.8);	(734850.0,	3870500.0,	69.1,	69.1,	1.8);
(734875.0,	3870500.0,	69.3,	69.3,	1.8);	(734900.0,	3870500.0,	69.4,	69.4,	1.8);
(734925.0,	3870500.0,	69.5,	69.5,	1.8);	(734950.0,	3870500.0,	69.6,	69.6,	1.8);
(734975.0,	3870500.0,	69.8,	69.8,	1.8);	(736575.0,	3870500.0,	75.9,	75.9,	1.8);
(736600.0,	3870500.0,	76.0,	76.0,	1.8);	(736625.0,	3870500.0,	76.0,	76.0,	1.8);
(736650.0,	3870500.0,	76.1,	76.1,	1.8);	(736675.0,	3870500.0,	76.2,	76.2,	1.8);
(736700.0,	3870500.0,	76.3,	76.3,	1.8);	(736725.0,	3870500.0,	76.4,	76.4,	1.8);
(736750.0,	3870500.0,	76.4,	76.4,	1.8);	(734800.0,	3870525.0,	68.9,	68.9,	1.8);
(734825.0,	3870525.0,	69.0,	69.0,	1.8);	(734850.0,	3870525.0,	69.1,	69.1,	1.8);
(734875.0,	3870525.0,	69.3,	69.3,	1.8);	(734900.0,	3870525.0,	69.4,	69.4,	1.8);
(734925.0,	3870525.0,	69.5,	69.5,	1.8);	(734950.0,	3870525.0,	69.6,	69.6,	1.8);
(734975.0,	3870525.0,	69.7,	69.7,	1.8);	(736575.0,	3870525.0,	75.9,	75.9,	1.8);
(736600.0,	3870525.0,	76.0,	76.0,	1.8);	(736625.0,	3870525.0,	76.0,	76.0,	1.8);
(736650.0,	3870525.0,	76.1,	76.1,	1.8);	(736675.0,	3870525.0,	76.2,	76.2,	1.8);
(736700.0,	3870525.0,	76.3,	76.3,	1.8);	(736725.0,	3870525.0,	76.3,	76.3,	1.8);
(736750.0,	3870525.0,	76.4,	76.4,	1.8);	(734800.0,	3870550.0,	68.9,	68.9,	1.8);
(734825.0,	3870550.0,	69.0,	69.0,	1.8);	(734850.0,	3870550.0,	69.1,	69.1,	1.8);
(734875.0,	3870550.0,	69.3,	69.3,	1.8);	(734900.0,	3870550.0,	69.4,	69.4,	1.8);
(734925.0,	3870550.0,	69.5,	69.5,	1.8);	(734950.0,	3870550.0,	69.6,	69.6,	1.8);
(734975.0,	3870550.0,	69.7,	69.7,	1.8);	(736575.0,	3870550.0,	75.9,	75.9,	1.8);
(736600.0,	3870550.0,	75.9,	75.9,	1.8);	(736625.0,	3870550.0,	76.0,	76.0,	1.8);
(736650.0,	3870550.0,	76.1,	76.1,	1.8);	(736675.0,	3870550.0,	76.2,	76.2,	1.8);
(736700.0,	3870550.0,	76.3,	76.3,	1.8);	(736725.0,	3870550.0,	76.3,	76.3,	1.8);
(736750.0,	3870550.0,	76.4,	76.4,	1.8);	(734800.0,	3870575.0,	68.9,	68.9,	1.8);
(734825.0,	3870575.0,	69.0,	69.0,	1.8);	(734850.0,	3870575.0,	69.1,	69.1,	1.8);
(734875.0,	3870575.0,	69.3,	69.3,	1.8);	(734900.0,	3870575.0,	69.4,	69.4,	1.8);
(734925.0,	3870575.0,	69.5,	69.5,	1.8);	(734950.0,	3870575.0,	69.6,	69.6,	1.8);
(734975.0,	3870575.0,	69.7,	69.7,	1.8);	(736575.0,	3870575.0,	75.8,	75.8,	1.8);
(736600.0,	3870575.0,	75.9,	75.9,	1.8);	(736625.0,	3870575.0,	76.0,	76.0,	1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(736650.0,	3870575.0,	76.1,	76.1,	1.8);	(736675.0,	3870575.0,	76.2,	76.2,	1.8);
(736700.0,	3870575.0,	76.2,	76.2,	1.8);	(736725.0,	3870575.0,	76.3,	76.3,	1.8);
(736750.0,	3870575.0,	76.4,	76.4,	1.8);	(734800.0,	3870600.0,	68.9,	68.9,	1.8);
(734825.0,	3870600.0,	69.0,	69.0,	1.8);	(734850.0,	3870600.0,	69.1,	69.1,	1.8);
(734875.0,	3870600.0,	69.3,	69.3,	1.8);	(734900.0,	3870600.0,	69.4,	69.4,	1.8);
(734925.0,	3870600.0,	69.5,	69.5,	1.8);	(734950.0,	3870600.0,	69.6,	69.6,	1.8);
(734975.0,	3870600.0,	69.7,	69.7,	1.8);	(736575.0,	3870600.0,	75.8,	75.8,	1.8);
(736600.0,	3870600.0,	75.9,	75.9,	1.8);	(736625.0,	3870600.0,	76.0,	76.0,	1.8);
(736650.0,	3870600.0,	76.1,	76.1,	1.8);	(736675.0,	3870600.0,	76.2,	76.2,	1.8);
(736700.0,	3870600.0,	76.2,	76.2,	1.8);	(736725.0,	3870600.0,	76.3,	76.3,	1.8);
(736750.0,	3870600.0,	76.4,	76.4,	1.8);	(734800.0,	3870625.0,	68.9,	68.9,	1.8);
(734825.0,	3870625.0,	69.0,	69.0,	1.8);	(734850.0,	3870625.0,	69.1,	69.1,	1.8);
(734875.0,	3870625.0,	69.2,	69.2,	1.8);	(734900.0,	3870625.0,	69.4,	69.4,	1.8);
(734925.0,	3870625.0,	69.5,	69.5,	1.8);	(734950.0,	3870625.0,	69.6,	69.6,	1.8);
(734975.0,	3870625.0,	69.7,	69.7,	1.8);	(736575.0,	3870625.0,	75.8,	75.8,	1.8);
(736600.0,	3870625.0,	75.9,	75.9,	1.8);	(736625.0,	3870625.0,	76.0,	76.0,	1.8);
(736650.0,	3870625.0,	76.1,	76.1,	1.8);	(736675.0,	3870625.0,	76.1,	76.1,	1.8);
(736700.0,	3870625.0,	76.2,	76.2,	1.8);	(736725.0,	3870625.0,	76.3,	76.3,	1.8);
(736750.0,	3870625.0,	76.4,	76.4,	1.8);	(734800.0,	3870650.0,	68.9,	68.9,	1.8);
(734825.0,	3870650.0,	69.0,	69.0,	1.8);	(734850.0,	3870650.0,	69.1,	69.1,	1.8);
(734875.0,	3870650.0,	69.3,	69.3,	1.8);	(734900.0,	3870650.0,	69.4,	69.4,	1.8);
(734925.0,	3870650.0,	69.5,	69.5,	1.8);	(734950.0,	3870650.0,	69.6,	69.6,	1.8);
(734975.0,	3870650.0,	69.7,	69.7,	1.8);	(736575.0,	3870650.0,	75.8,	75.8,	1.8);
(736600.0,	3870650.0,	75.9,	75.9,	1.8);	(736625.0,	3870650.0,	76.0,	76.0,	1.8);
(736650.0,	3870650.0,	76.1,	76.1,	1.8);	(736675.0,	3870650.0,	76.1,	76.1,	1.8);
(736700.0,	3870650.0,	76.2,	76.2,	1.8);	(736725.0,	3870650.0,	76.3,	76.3,	1.8);
(736750.0,	3870650.0,	76.4,	76.4,	1.8);	(734800.0,	3870675.0,	68.9,	68.9,	1.8);
(734825.0,	3870675.0,	69.0,	69.0,	1.8);	(734850.0,	3870675.0,	69.1,	69.1,	1.8);
(734875.0,	3870675.0,	69.3,	69.3,	1.8);	(734900.0,	3870675.0,	69.4,	69.4,	1.8);
(734925.0,	3870675.0,	69.5,	69.5,	1.8);	(734950.0,	3870675.0,	69.6,	69.6,	1.8);
(734975.0,	3870675.0,	69.7,	69.7,	1.8);	(736575.0,	3870675.0,	75.8,	75.8,	1.8);
(736600.0,	3870675.0,	75.9,	75.9,	1.8);	(736625.0,	3870675.0,	76.0,	76.0,	1.8);
(736650.0,	3870675.0,	76.1,	76.1,	1.8);	(736675.0,	3870675.0,	76.1,	76.1,	1.8);
(736700.0,	3870675.0,	76.2,	76.2,	1.8);	(736725.0,	3870675.0,	76.3,	76.3,	1.8);
(736750.0,	3870675.0,	76.4,	76.4,	1.8);	(734800.0,	3870700.0,	68.9,	68.9,	1.8);
(734825.0,	3870700.0,	69.0,	69.0,	1.8);	(734850.0,	3870700.0,	69.1,	69.1,	1.8);
(734875.0,	3870700.0,	69.3,	69.3,	1.8);	(734900.0,	3870700.0,	69.4,	69.4,	1.8);
(734925.0,	3870700.0,	69.5,	69.5,	1.8);	(734950.0,	3870700.0,	69.6,	69.6,	1.8);
(734975.0,	3870700.0,	69.7,	69.7,	1.8);	(736575.0,	3870700.0,	75.8,	75.8,	1.8);
(736600.0,	3870700.0,	75.9,	75.9,	1.8);	(736625.0,	3870700.0,	76.0,	76.0,	1.8);
(736650.0,	3870700.0,	76.0,	76.0,	1.8);	(736675.0,	3870700.0,	76.1,	76.1,	1.8);
(736700.0,	3870700.0,	76.2,	76.2,	1.8);	(736725.0,	3870700.0,	76.3,	76.3,	1.8);
(736750.0,	3870700.0,	76.4,	76.4,	1.8);	(734800.0,	3870725.0,	68.9,	68.9,	1.8);
(734825.0,	3870725.0,	69.0,	69.0,	1.8);	(734850.0,	3870725.0,	69.1,	69.1,	1.8);

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

(734925.0,	3870725.0,	69.5,	69.5,	1.8);	(734950.0,	3870725.0,	69.6,	69.6,	1.8);
(734975.0,	3870725.0,	69.7,	69.7,	1.8);	(736575.0,	3870725.0,	75.8,	75.8,	1.8);
(736600.0,	3870725.0,	75.9,	75.9,	1.8);	(736625.0,	3870725.0,	76.0,	76.0,	1.8);
(736650.0,	3870725.0,	76.0,	76.0,	1.8);	(736675.0,	3870725.0,	76.1,	76.1,	1.8);
(736700.0,	3870725.0,	76.2,	76.2,	1.8);	(736725.0,	3870725.0,	76.3,	76.3,	1.8);
(736750.0,	3870725.0,	76.3,	76.3,	1.8);	(734800.0,	3870750.0,	68.9,	68.9,	1.8);
(734825.0,	3870750.0,	69.0,	69.0,	1.8);	(734850.0,	3870750.0,	69.1,	69.1,	1.8);
(734875.0,	3870750.0,	69.2,	69.2,	1.8);	(734900.0,	3870750.0,	69.4,	69.4,	1.8);
(734925.0,	3870750.0,	69.5,	69.5,	1.8);	(734950.0,	3870750.0,	69.6,	69.6,	1.8);
(734975.0,	3870750.0,	69.7,	69.7,	1.8);	(736575.0,	3870750.0,	75.8,	75.8,	1.8);
(736600.0,	3870750.0,	75.9,	75.9,	1.8);	(736625.0,	3870750.0,	76.0,	76.0,	1.8);
(736650.0,	3870750.0,	76.0,	76.0,	1.8);	(736675.0,	3870750.0,	76.1,	76.1,	1.8);
(736700.0,	3870750.0,	76.2,	76.2,	1.8);	(736725.0,	3870750.0,	76.3,	76.3,	1.8);
(736750.0,	3870750.0,	76.3,	76.3,	1.8);	(734800.0,	3870775.0,	68.9,	68.9,	1.8);
(734825.0,	3870775.0,	69.0,	69.0,	1.8);	(734850.0,	3870775.0,	69.1,	69.1,	1.8);
(734875.0,	3870775.0,	69.2,	69.2,	1.8);	(734900.0,	3870775.0,	69.4,	69.4,	1.8);
(734925.0,	3870775.0,	69.5,	69.5,	1.8);	(734950.0,	3870775.0,	69.6,	69.6,	1.8);
(734975.0,	3870775.0,	69.7,	69.7,	1.8);	(736575.0,	3870775.0,	75.8,	75.8,	1.8);
(736600.0,	3870775.0,	75.9,	75.9,	1.8);	(736625.0,	3870775.0,	75.9,	75.9,	1.8);
(736650.0,	3870775.0,	76.0,	76.0,	1.8);	(736675.0,	3870775.0,	76.1,	76.1,	1.8);
(736700.0,	3870775.0,	76.2,	76.2,	1.8);	(736725.0,	3870775.0,	76.3,	76.3,	1.8);
(736750.0,	3870775.0,	76.3,	76.3,	1.8);	(734800.0,	3870800.0,	68.9,	68.9,	1.8);
(734825.0,	3870800.0,	69.0,	69.0,	1.8);	(734850.0,	3870800.0,	69.1,	69.1,	1.8);
(734875.0,	3870800.0,	69.2,	69.2,	1.8);	(734900.0,	3870800.0,	69.4,	69.4,	1.8);
(734925.0,	3870800.0,	69.5,	69.5,	1.8);	(734950.0,	3870800.0,	69.6,	69.6,	1.8);
(734975.0,	3870800.0,	69.7,	69.7,	1.8);	(736575.0,	3870800.0,	75.8,	75.8,	1.8);
(736600.0,	3870800.0,	75.9,	75.9,	1.8);	(736625.0,	3870800.0,	75.9,	75.9,	1.8);
(736650.0,	3870800.0,	76.0,	76.0,	1.8);	(736675.0,	3870800.0,	76.1,	76.1,	1.8);
(736700.0,	3870800.0,	76.2,	76.2,	1.8);	(736725.0,	3870800.0,	76.2,	76.2,	1.8);
(736750.0,	3870800.0,	76.3,	76.3,	1.8);	(734800.0,	3870825.0,	68.9,	68.9,	1.8);
(734825.0,	3870825.0,	69.0,	69.0,	1.8);	(734850.0,	3870825.0,	69.1,	69.1,	1.8);
(734875.0,	3870825.0,	69.2,	69.2,	1.8);	(734900.0,	3870825.0,	69.3,	69.3,	1.8);
(734925.0,	3870825.0,	69.5,	69.5,	1.8);	(734950.0,	3870825.0,	69.6,	69.6,	1.8);
(734975.0,	3870825.0,	69.7,	69.7,	1.8);	(736575.0,	3870825.0,	75.8,	75.8,	1.8);
(736600.0,	3870825.0,	75.8,	75.8,	1.8);	(736625.0,	3870825.0,	75.9,	75.9,	1.8);
(736650.0,	3870825.0,	76.0,	76.0,	1.8);	(736675.0,	3870825.0,	76.1,	76.1,	1.8);
(736700.0,	3870825.0,	76.2,	76.2,	1.8);	(736725.0,	3870825.0,	76.2,	76.2,	1.8);
(736750.0,	3870825.0,	76.3,	76.3,	1.8);	(734800.0,	3870850.0,	68.9,	68.9,	1.8);
(734825.0,	3870850.0,	69.0,	69.0,	1.8);	(734850.0,	3870850.0,	69.1,	69.1,	1.8);
(734875.0,	3870850.0,	69.2,	69.2,	1.8);	(734900.0,	3870850.0,	69.4,	69.4,	1.8);
(734925.0,	3870850.0,	69.5,	69.5,	1.8);	(734950.0,	3870850.0,	69.6,	69.6,	1.8);
(734975.0,	3870850.0,	69.7,	69.7,	1.8);	(736575.0,	3870850.0,	75.8,	75.8,	1.8);
(736600.0,	3870850.0,	75.8,	75.8,	1.8);	(736625.0,	3870850.0,	75.9,	75.9,	1.8);
(736650.0,	3870850.0,	76.0,	76.0,	1.8);	(736675.0,	3870850.0,	76.1,	76.1,	1.8);
(736700.0,	3870850.0,	76.1,	76.1,	1.8);	(736725.0,	3870850.0,	76.2,	76.2,	1.8);

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

(736750.0,	3870850.0,	76.3,	76.3,	1.8);	(734800.0,	3870875.0,	68.9,	68.9,	1.8);
(734825.0,	3870875.0,	69.0,	69.0,	1.8);	(734850.0,	3870875.0,	69.1,	69.1,	1.8);
(734875.0,	3870875.0,	69.2,	69.2,	1.8);	(734900.0,	3870875.0,	69.3,	69.3,	1.8);
(734925.0,	3870875.0,	69.5,	69.5,	1.8);	(734950.0,	3870875.0,	69.6,	69.6,	1.8);
(734975.0,	3870875.0,	69.7,	69.7,	1.8);	(736575.0,	3870875.0,	75.7,	75.7,	1.8);
(736600.0,	3870875.0,	75.8,	75.8,	1.8);	(736625.0,	3870875.0,	75.9,	75.9,	1.8);
(736650.0,	3870875.0,	76.0,	76.0,	1.8);	(736675.0,	3870875.0,	76.1,	76.1,	1.8);
(736700.0,	3870875.0,	76.1,	76.1,	1.8);	(736725.0,	3870875.0,	76.2,	76.2,	1.8);
(736750.0,	3870875.0,	76.3,	76.3,	1.8);	(734800.0,	3870900.0,	68.9,	68.9,	1.8);
(734825.0,	3870900.0,	69.0,	69.0,	1.8);	(734850.0,	3870900.0,	69.1,	69.1,	1.8);
(734875.0,	3870900.0,	69.2,	69.2,	1.8);	(734900.0,	3870900.0,	69.3,	69.3,	1.8);
(734925.0,	3870900.0,	69.5,	69.5,	1.8);	(734950.0,	3870900.0,	69.6,	69.6,	1.8);
(734975.0,	3870900.0,	69.7,	69.7,	1.8);	(736575.0,	3870900.0,	75.7,	75.7,	1.8);
(736600.0,	3870900.0,	75.8,	75.8,	1.8);	(736625.0,	3870900.0,	75.9,	75.9,	1.8);
(736650.0,	3870900.0,	76.0,	76.0,	1.8);	(736675.0,	3870900.0,	76.0,	76.0,	1.8);
(736700.0,	3870900.0,	76.1,	76.1,	1.8);	(736725.0,	3870900.0,	76.2,	76.2,	1.8);
(736750.0,	3870900.0,	76.3,	76.3,	1.8);	(734800.0,	3870925.0,	68.9,	68.9,	1.8);
(734825.0,	3870925.0,	69.0,	69.0,	1.8);	(734850.0,	3870925.0,	69.1,	69.1,	1.8);
(734875.0,	3870925.0,	69.2,	69.2,	1.8);	(734900.0,	3870925.0,	69.3,	69.3,	1.8);
(734925.0,	3870925.0,	69.5,	69.5,	1.8);	(734950.0,	3870925.0,	69.6,	69.6,	1.8);
(734975.0,	3870925.0,	69.7,	69.7,	1.8);	(735000.0,	3870925.0,	69.8,	69.8,	1.8);
(735025.0,	3870925.0,	69.9,	69.9,	1.8);	(735050.0,	3870925.0,	70.0,	70.0,	1.8);
(735075.0,	3870925.0,	70.1,	70.1,	1.8);	(735100.0,	3870925.0,	70.2,	70.2,	1.8);
(735125.0,	3870925.0,	70.3,	70.3,	1.8);	(735150.0,	3870925.0,	70.4,	70.4,	1.8);
(735175.0,	3870925.0,	70.5,	70.5,	1.8);	(735200.0,	3870925.0,	70.6,	70.6,	1.8);
(735225.0,	3870925.0,	70.7,	70.7,	1.8);	(735250.0,	3870925.0,	70.8,	70.8,	1.8);
(735275.0,	3870925.0,	70.9,	70.9,	1.8);	(735300.0,	3870925.0,	70.9,	70.9,	1.8);
(735325.0,	3870925.0,	71.0,	71.0,	1.8);	(735350.0,	3870925.0,	71.0,	71.0,	1.8);
(735375.0,	3870925.0,	71.0,	71.0,	1.8);	(735400.0,	3870925.0,	71.1,	71.1,	1.8);
(735425.0,	3870925.0,	71.1,	71.1,	1.8);	(735450.0,	3870925.0,	71.1,	71.1,	1.8);
(735475.0,	3870925.0,	71.1,	71.1,	1.8);	(735500.0,	3870925.0,	71.1,	71.1,	1.8);
(735525.0,	3870925.0,	71.1,	71.1,	1.8);	(735550.0,	3870925.0,	71.1,	71.1,	1.8);
(735575.0,	3870925.0,	71.1,	71.1,	1.8);	(735600.0,	3870925.0,	71.1,	71.1,	1.8);
(735625.0,	3870925.0,	71.1,	71.1,	1.8);	(735650.0,	3870925.0,	71.1,	71.1,	1.8);
(735675.0,	3870925.0,	71.1,	71.1,	1.8);	(735700.0,	3870925.0,	71.1,	71.1,	1.8);
(735725.0,	3870925.0,	71.1,	71.1,	1.8);	(735750.0,	3870925.0,	71.2,	71.2,	1.8);
(735775.0,	3870925.0,	71.2,	71.2,	1.8);	(735800.0,	3870925.0,	71.3,	71.3,	1.8);
(735825.0,	3870925.0,	71.6,	71.6,	1.8);	(735850.0,	3870925.0,	71.9,	71.9,	1.8);
(735875.0,	3870925.0,	72.3,	72.3,	1.8);	(735900.0,	3870925.0,	72.6,	72.6,	1.8);
(735925.0,	3870925.0,	72.8,	72.8,	1.8);	(735950.0,	3870925.0,	73.1,	73.1,	1.8);
(735975.0,	3870925.0,	73.4,	73.4,	1.8);	(736000.0,	3870925.0,	73.7,	73.7,	1.8);

(736025.0, 3870925.0, 73.9, 73.9, 1.8); (736050.0, 3870925.0, 74.0, 74.0, 1.8);
(736075.0, 3870925.0, 74.1, 74.1, 1.8); (736100.0, 3870925.0, 74.2, 74.2, 1.8);
(736125.0, 3870925.0, 74.3, 74.3, 1.8); (736150.0, 3870925.0, 74.3, 74.3, 1.8);
(736175.0, 3870925.0, 74.4, 74.4, 1.8); (736200.0, 3870925.0, 74.5, 74.5, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(736225.0, 3870925.0, 74.6, 74.6, 1.8); (736250.0, 3870925.0, 74.7, 74.7, 1.8);
(736275.0, 3870925.0, 74.8, 74.8, 1.8); (736300.0, 3870925.0, 74.8, 74.8, 1.8);
(736325.0, 3870925.0, 74.9, 74.9, 1.8); (736350.0, 3870925.0, 75.0, 75.0, 1.8);
(736375.0, 3870925.0, 75.1, 75.1, 1.8); (736400.0, 3870925.0, 75.2, 75.2, 1.8);
(736425.0, 3870925.0, 75.2, 75.2, 1.8); (736450.0, 3870925.0, 75.3, 75.3, 1.8);
(736475.0, 3870925.0, 75.4, 75.4, 1.8); (736500.0, 3870925.0, 75.5, 75.5, 1.8);
(736525.0, 3870925.0, 75.5, 75.5, 1.8); (736550.0, 3870925.0, 75.6, 75.6, 1.8);
(736575.0, 3870925.0, 75.7, 75.7, 1.8); (736600.0, 3870925.0, 75.8, 75.8, 1.8);
(736625.0, 3870925.0, 75.9, 75.9, 1.8); (736650.0, 3870925.0, 76.0, 76.0, 1.8);
(736675.0, 3870925.0, 76.0, 76.0, 1.8); (736700.0, 3870925.0, 76.1, 76.1, 1.8);
(736725.0, 3870925.0, 76.2, 76.2, 1.8); (736750.0, 3870925.0, 76.3, 76.3, 1.8);
(734800.0, 3870950.0, 68.9, 68.9, 1.8); (734825.0, 3870950.0, 69.0, 69.0, 1.8);
(734850.0, 3870950.0, 69.1, 69.1, 1.8); (734875.0, 3870950.0, 69.2, 69.2, 1.8);
(734900.0, 3870950.0, 69.3, 69.3, 1.8); (734925.0, 3870950.0, 69.5, 69.5, 1.8);
(734950.0, 3870950.0, 69.6, 69.6, 1.8); (734975.0, 3870950.0, 69.7, 69.7, 1.8);
(735000.0, 3870950.0, 69.8, 69.8, 1.8); (735025.0, 3870950.0, 69.9, 69.9, 1.8);
(735050.0, 3870950.0, 70.0, 70.0, 1.8); (735075.0, 3870950.0, 70.1, 70.1, 1.8);
(735100.0, 3870950.0, 70.2, 70.2, 1.8); (735125.0, 3870950.0, 70.3, 70.3, 1.8);
(735150.0, 3870950.0, 70.4, 70.4, 1.8); (735175.0, 3870950.0, 70.5, 70.5, 1.8);
(735200.0, 3870950.0, 70.6, 70.6, 1.8); (735225.0, 3870950.0, 70.7, 70.7, 1.8);
(735250.0, 3870950.0, 70.8, 70.8, 1.8); (735275.0, 3870950.0, 70.9, 70.9, 1.8);
(735300.0, 3870950.0, 70.9, 70.9, 1.8); (735325.0, 3870950.0, 71.0, 71.0, 1.8);
(735350.0, 3870950.0, 71.0, 71.0, 1.8); (735375.0, 3870950.0, 71.0, 71.0, 1.8);
(735400.0, 3870950.0, 71.1, 71.1, 1.8); (735425.0, 3870950.0, 71.1, 71.1, 1.8);
(735450.0, 3870950.0, 71.1, 71.1, 1.8); (735475.0, 3870950.0, 71.1, 71.1, 1.8);
(735500.0, 3870950.0, 71.1, 71.1, 1.8); (735525.0, 3870950.0, 71.1, 71.1, 1.8);
(735550.0, 3870950.0, 71.1, 71.1, 1.8); (735575.0, 3870950.0, 71.1, 71.1, 1.8);
(735600.0, 3870950.0, 71.1, 71.1, 1.8); (735625.0, 3870950.0, 71.1, 71.1, 1.8);
(735650.0, 3870950.0, 71.1, 71.1, 1.8); (735675.0, 3870950.0, 71.1, 71.1, 1.8);
(735700.0, 3870950.0, 71.1, 71.1, 1.8); (735725.0, 3870950.0, 71.1, 71.1, 1.8);
(735750.0, 3870950.0, 71.1, 71.1, 1.8); (735775.0, 3870950.0, 71.1, 71.1, 1.8);
(735800.0, 3870950.0, 71.2, 71.2, 1.8); (735825.0, 3870950.0, 71.5, 71.5, 1.8);
(735850.0, 3870950.0, 71.9, 71.9, 1.8); (735875.0, 3870950.0, 72.2, 72.2, 1.8);
(735900.0, 3870950.0, 72.5, 72.5, 1.8); (735925.0, 3870950.0, 72.8, 72.8, 1.8);
(735950.0, 3870950.0, 73.1, 73.1, 1.8); (735975.0, 3870950.0, 73.4, 73.4, 1.8);
(736000.0, 3870950.0, 73.6, 73.6, 1.8); (736025.0, 3870950.0, 73.8, 73.8, 1.8);
(736050.0, 3870950.0, 74.0, 74.0, 1.8); (736075.0, 3870950.0, 74.1, 74.1, 1.8);
(736100.0, 3870950.0, 74.2, 74.2, 1.8); (736125.0, 3870950.0, 74.2, 74.2, 1.8);
(736150.0, 3870950.0, 74.3, 74.3, 1.8); (736175.0, 3870950.0, 74.4, 74.4, 1.8);
(736200.0, 3870950.0, 74.5, 74.5, 1.8); (736225.0, 3870950.0, 74.6, 74.6, 1.8);
(736250.0, 3870950.0, 74.7, 74.7, 1.8); (736275.0, 3870950.0, 74.8, 74.8, 1.8);
(736300.0, 3870950.0, 74.8, 74.8, 1.8); (736325.0, 3870950.0, 74.9, 74.9, 1.8);
(736350.0, 3870950.0, 75.0, 75.0, 1.8); (736375.0, 3870950.0, 75.1, 75.1, 1.8);
(736400.0, 3870950.0, 75.1, 75.1, 1.8); (736425.0, 3870950.0, 75.2, 75.2, 1.8);
(736450.0, 3870950.0, 75.3, 75.3, 1.8); (736475.0, 3870950.0, 75.4, 75.4, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(736500.0, 3870950.0, 75.5, 75.5, 1.8); (736525.0, 3870950.0, 75.5, 75.5, 1.8);
(736550.0, 3870950.0, 75.6, 75.6, 1.8); (736575.0, 3870950.0, 75.7, 75.7, 1.8);
(736600.0, 3870950.0, 75.8, 75.8, 1.8); (736625.0, 3870950.0, 75.9, 75.9, 1.8);
(736650.0, 3870950.0, 76.0, 76.0, 1.8); (736675.0, 3870950.0, 76.0, 76.0, 1.8);
(736700.0, 3870950.0, 76.1, 76.1, 1.8); (736725.0, 3870950.0, 76.2, 76.2, 1.8);
(736750.0, 3870950.0, 76.3, 76.3, 1.8); (734800.0, 3870975.0, 68.9, 68.9, 1.8);
(734825.0, 3870975.0, 69.0, 69.0, 1.8); (734850.0, 3870975.0, 69.1, 69.1, 1.8);
(734875.0, 3870975.0, 69.2, 69.2, 1.8); (734900.0, 3870975.0, 69.3, 69.3, 1.8);
(734925.0, 3870975.0, 69.4, 69.4, 1.8); (734950.0, 3870975.0, 69.6, 69.6, 1.8);
(734975.0, 3870975.0, 69.7, 69.7, 1.8); (735000.0, 3870975.0, 69.8, 69.8, 1.8);
(735025.0, 3870975.0, 69.9, 69.9, 1.8); (735050.0, 3870975.0, 70.0, 70.0, 1.8);
(735075.0, 3870975.0, 70.1, 70.1, 1.8); (735100.0, 3870975.0, 70.2, 70.2, 1.8);
(735125.0, 3870975.0, 70.3, 70.3, 1.8); (735150.0, 3870975.0, 70.4, 70.4, 1.8);
(735175.0, 3870975.0, 70.5, 70.5, 1.8); (735200.0, 3870975.0, 70.6, 70.6, 1.8);
(735225.0, 3870975.0, 70.7, 70.7, 1.8); (735250.0, 3870975.0, 70.8, 70.8, 1.8);
(735275.0, 3870975.0, 70.9, 70.9, 1.8); (735300.0, 3870975.0, 70.9, 70.9, 1.8);
(735325.0, 3870975.0, 71.0, 71.0, 1.8); (735350.0, 3870975.0, 71.0, 71.0, 1.8);
(735375.0, 3870975.0, 71.0, 71.0, 1.8); (735400.0, 3870975.0, 71.0, 71.0, 1.8);
(735425.0, 3870975.0, 71.1, 71.1, 1.8); (735450.0, 3870975.0, 71.1, 71.1, 1.8);
(735475.0, 3870975.0, 71.1, 71.1, 1.8); (735500.0, 3870975.0, 71.1, 71.1, 1.8);
(735525.0, 3870975.0, 71.1, 71.1, 1.8); (735550.0, 3870975.0, 71.1, 71.1, 1.8);
(735575.0, 3870975.0, 71.1, 71.1, 1.8); (735600.0, 3870975.0, 71.1, 71.1, 1.8);
(735625.0, 3870975.0, 71.1, 71.1, 1.8); (735650.0, 3870975.0, 71.1, 71.1, 1.8);
(735675.0, 3870975.0, 71.1, 71.1, 1.8); (735700.0, 3870975.0, 71.1, 71.1, 1.8);
(735725.0, 3870975.0, 71.1, 71.1, 1.8); (735750.0, 3870975.0, 71.1, 71.1, 1.8);
(735775.0, 3870975.0, 71.1, 71.1, 1.8); (735800.0, 3870975.0, 71.2, 71.2, 1.8);
(735825.0, 3870975.0, 71.5, 71.5, 1.8); (735850.0, 3870975.0, 71.8, 71.8, 1.8);
(735875.0, 3870975.0, 72.2, 72.2, 1.8); (735900.0, 3870975.0, 72.5, 72.5, 1.8);
(735925.0, 3870975.0, 72.8, 72.8, 1.8); (735950.0, 3870975.0, 73.0, 73.0, 1.8);
(735975.0, 3870975.0, 73.3, 73.3, 1.8); (736000.0, 3870975.0, 73.6, 73.6, 1.8);
(736025.0, 3870975.0, 73.8, 73.8, 1.8); (736050.0, 3870975.0, 74.0, 74.0, 1.8);
(736075.0, 3870975.0, 74.1, 74.1, 1.8); (736100.0, 3870975.0, 74.1, 74.1, 1.8);
(736125.0, 3870975.0, 74.2, 74.2, 1.8); (736150.0, 3870975.0, 74.3, 74.3, 1.8);
(736175.0, 3870975.0, 74.4, 74.4, 1.8); (736200.0, 3870975.0, 74.5, 74.5, 1.8);
(736225.0, 3870975.0, 74.6, 74.6, 1.8); (736250.0, 3870975.0, 74.7, 74.7, 1.8);
(736275.0, 3870975.0, 74.8, 74.8, 1.8); (736300.0, 3870975.0, 74.8, 74.8, 1.8);
(736325.0, 3870975.0, 74.9, 74.9, 1.8); (736350.0, 3870975.0, 75.0, 75.0, 1.8);
(736375.0, 3870975.0, 75.1, 75.1, 1.8); (736400.0, 3870975.0, 75.1, 75.1, 1.8);

(736425.0, 3870975.0, 75.2, 75.2, 1.8); (736450.0, 3870975.0, 75.3, 75.3, 1.8);
(736475.0, 3870975.0, 75.4, 75.4, 1.8); (736500.0, 3870975.0, 75.5, 75.5, 1.8);
(736525.0, 3870975.0, 75.5, 75.5, 1.8); (736550.0, 3870975.0, 75.6, 75.6, 1.8);
(736575.0, 3870975.0, 75.7, 75.7, 1.8); (736600.0, 3870975.0, 75.8, 75.8, 1.8);
(736625.0, 3870975.0, 75.8, 75.8, 1.8); (736650.0, 3870975.0, 75.9, 75.9, 1.8);
(736675.0, 3870975.0, 76.0, 76.0, 1.8); (736700.0, 3870975.0, 76.1, 76.1, 1.8);
(736725.0, 3870975.0, 76.2, 76.2, 1.8); (736750.0, 3870975.0, 76.2, 76.2, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(734800.0, 3871000.0, 68.8, 68.8, 1.8); (734825.0, 3871000.0, 69.0, 69.0, 1.8);
(734850.0, 3871000.0, 69.1, 69.1, 1.8); (734875.0, 3871000.0, 69.2, 69.2, 1.8);
(734900.0, 3871000.0, 69.3, 69.3, 1.8); (734925.0, 3871000.0, 69.4, 69.4, 1.8);
(734950.0, 3871000.0, 69.6, 69.6, 1.8); (734975.0, 3871000.0, 69.7, 69.7, 1.8);
(735000.0, 3871000.0, 69.8, 69.8, 1.8); (735025.0, 3871000.0, 69.9, 69.9, 1.8);
(735050.0, 3871000.0, 70.0, 70.0, 1.8); (735075.0, 3871000.0, 70.1, 70.1, 1.8);
(735100.0, 3871000.0, 70.2, 70.2, 1.8); (735125.0, 3871000.0, 70.3, 70.3, 1.8);
(735150.0, 3871000.0, 70.4, 70.4, 1.8); (735175.0, 3871000.0, 70.5, 70.5, 1.8);
(735200.0, 3871000.0, 70.6, 70.6, 1.8); (735225.0, 3871000.0, 70.7, 70.7, 1.8);
(735250.0, 3871000.0, 70.8, 70.8, 1.8); (735275.0, 3871000.0, 70.9, 70.9, 1.8);
(735300.0, 3871000.0, 70.9, 70.9, 1.8); (735325.0, 3871000.0, 71.0, 71.0, 1.8);
(735350.0, 3871000.0, 71.0, 71.0, 1.8); (735375.0, 3871000.0, 71.0, 71.0, 1.8);
(735400.0, 3871000.0, 71.0, 71.0, 1.8); (735425.0, 3871000.0, 71.1, 71.1, 1.8);
(735450.0, 3871000.0, 71.1, 71.1, 1.8); (735475.0, 3871000.0, 71.1, 71.1, 1.8);
(735500.0, 3871000.0, 71.1, 71.1, 1.8); (735525.0, 3871000.0, 71.1, 71.1, 1.8);
(735550.0, 3871000.0, 71.1, 71.1, 1.8); (735575.0, 3871000.0, 71.1, 71.1, 1.8);
(735600.0, 3871000.0, 71.1, 71.1, 1.8); (735625.0, 3871000.0, 71.1, 71.1, 1.8);
(735650.0, 3871000.0, 71.1, 71.1, 1.8); (735675.0, 3871000.0, 71.0, 71.0, 1.8);
(735700.0, 3871000.0, 71.0, 71.0, 1.8); (735725.0, 3871000.0, 71.0, 71.0, 1.8);
(735750.0, 3871000.0, 71.0, 71.0, 1.8); (735775.0, 3871000.0, 71.1, 71.1, 1.8);
(735800.0, 3871000.0, 71.2, 71.2, 1.8); (735825.0, 3871000.0, 71.5, 71.5, 1.8);
(735850.0, 3871000.0, 71.8, 71.8, 1.8); (735875.0, 3871000.0, 72.1, 72.1, 1.8);
(735900.0, 3871000.0, 72.4, 72.4, 1.8); (735925.0, 3871000.0, 72.7, 72.7, 1.8);
(735950.0, 3871000.0, 73.0, 73.0, 1.8); (735975.0, 3871000.0, 73.3, 73.3, 1.8);
(736000.0, 3871000.0, 73.5, 73.5, 1.8); (736025.0, 3871000.0, 73.7, 73.7, 1.8);
(736050.0, 3871000.0, 73.9, 73.9, 1.8); (736075.0, 3871000.0, 74.0, 74.0, 1.8);
(736100.0, 3871000.0, 74.1, 74.1, 1.8); (736125.0, 3871000.0, 74.2, 74.2, 1.8);
(736150.0, 3871000.0, 74.3, 74.3, 1.8); (736175.0, 3871000.0, 74.4, 74.4, 1.8);
(736200.0, 3871000.0, 74.5, 74.5, 1.8); (736225.0, 3871000.0, 74.6, 74.6, 1.8);
(736250.0, 3871000.0, 74.7, 74.7, 1.8); (736275.0, 3871000.0, 74.7, 74.7, 1.8);
(736300.0, 3871000.0, 74.8, 74.8, 1.8); (736325.0, 3871000.0, 74.9, 74.9, 1.8);
(736350.0, 3871000.0, 75.0, 75.0, 1.8); (736375.0, 3871000.0, 75.1, 75.1, 1.8);
(736400.0, 3871000.0, 75.1, 75.1, 1.8); (736425.0, 3871000.0, 75.2, 75.2, 1.8);
(736450.0, 3871000.0, 75.3, 75.3, 1.8); (736475.0, 3871000.0, 75.4, 75.4, 1.8);
(736500.0, 3871000.0, 75.4, 75.4, 1.8); (736525.0, 3871000.0, 75.5, 75.5, 1.8);
(736550.0, 3871000.0, 75.6, 75.6, 1.8); (736575.0, 3871000.0, 75.7, 75.7, 1.8);
(736600.0, 3871000.0, 75.8, 75.8, 1.8); (736625.0, 3871000.0, 75.8, 75.8, 1.8);
(736650.0, 3871000.0, 75.9, 75.9, 1.8); (736675.0, 3871000.0, 76.0, 76.0, 1.8);
(736700.0, 3871000.0, 76.1, 76.1, 1.8); (736725.0, 3871000.0, 76.1, 76.1, 1.8);
(736750.0, 3871000.0, 76.2, 76.2, 1.8); (734800.0, 3871025.0, 68.9, 68.9, 1.8);
(734825.0, 3871025.0, 69.0, 69.0, 1.8); (734850.0, 3871025.0, 69.1, 69.1, 1.8);
(734875.0, 3871025.0, 69.2, 69.2, 1.8); (734900.0, 3871025.0, 69.3, 69.3, 1.8);
(734925.0, 3871025.0, 69.4, 69.4, 1.8); (734950.0, 3871025.0, 69.5, 69.5, 1.8);
(734975.0, 3871025.0, 69.7, 69.7, 1.8); (735000.0, 3871025.0, 69.8, 69.8, 1.8);
(735025.0, 3871025.0, 69.9, 69.9, 1.8); (735050.0, 3871025.0, 70.0, 70.0, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(735075.0, 3871025.0, 70.1, 70.1, 1.8); (735100.0, 3871025.0, 70.2, 70.2, 1.8);
(735125.0, 3871025.0, 70.3, 70.3, 1.8); (735150.0, 3871025.0, 70.4, 70.4, 1.8);
(735175.0, 3871025.0, 70.5, 70.5, 1.8); (735200.0, 3871025.0, 70.6, 70.6, 1.8);
(735225.0, 3871025.0, 70.7, 70.7, 1.8); (735250.0, 3871025.0, 70.8, 70.8, 1.8);
(735275.0, 3871025.0, 70.9, 70.9, 1.8); (735300.0, 3871025.0, 70.9, 70.9, 1.8);
(735325.0, 3871025.0, 71.0, 71.0, 1.8); (735350.0, 3871025.0, 71.0, 71.0, 1.8);
(735375.0, 3871025.0, 71.0, 71.0, 1.8); (735400.0, 3871025.0, 71.0, 71.0, 1.8);
(735425.0, 3871025.0, 71.1, 71.1, 1.8); (735450.0, 3871025.0, 71.1, 71.1, 1.8);
(735475.0, 3871025.0, 71.1, 71.1, 1.8); (735500.0, 3871025.0, 71.1, 71.1, 1.8);
(735525.0, 3871025.0, 71.1, 71.1, 1.8); (735550.0, 3871025.0, 71.1, 71.1, 1.8);
(735575.0, 3871025.0, 71.1, 71.1, 1.8); (735600.0, 3871025.0, 71.1, 71.1, 1.8);
(735625.0, 3871025.0, 71.1, 71.1, 1.8); (735650.0, 3871025.0, 71.0, 71.0, 1.8);
(735675.0, 3871025.0, 71.0, 71.0, 1.8); (735700.0, 3871025.0, 71.0, 71.0, 1.8);
(735725.0, 3871025.0, 71.0, 71.0, 1.8); (735750.0, 3871025.0, 71.0, 71.0, 1.8);
(735775.0, 3871025.0, 71.0, 71.0, 1.8); (735800.0, 3871025.0, 71.1, 71.1, 1.8);
(735825.0, 3871025.0, 71.4, 71.4, 1.8); (735850.0, 3871025.0, 71.8, 71.8, 1.8);
(735875.0, 3871025.0, 72.1, 72.1, 1.8); (735900.0, 3871025.0, 72.4, 72.4, 1.8);
(735925.0, 3871025.0, 72.6, 72.6, 1.8); (735950.0, 3871025.0, 73.0, 73.0, 1.8);
(735975.0, 3871025.0, 73.2, 73.2, 1.8); (736000.0, 3871025.0, 73.5, 73.5, 1.8);
(736025.0, 3871025.0, 73.7, 73.7, 1.8); (736050.0, 3871025.0, 73.9, 73.9, 1.8);
(736075.0, 3871025.0, 74.0, 74.0, 1.8); (736100.0, 3871025.0, 74.1, 74.1, 1.8);
(736125.0, 3871025.0, 74.2, 74.2, 1.8); (736150.0, 3871025.0, 74.3, 74.3, 1.8);
(736175.0, 3871025.0, 74.4, 74.4, 1.8); (736200.0, 3871025.0, 74.5, 74.5, 1.8);
(736225.0, 3871025.0, 74.6, 74.6, 1.8); (736250.0, 3871025.0, 74.6, 74.6, 1.8);
(736275.0, 3871025.0, 74.7, 74.7, 1.8); (736300.0, 3871025.0, 74.8, 74.8, 1.8);
(736325.0, 3871025.0, 74.9, 74.9, 1.8); (736350.0, 3871025.0, 75.0, 75.0, 1.8);
(736375.0, 3871025.0, 75.0, 75.0, 1.8); (736400.0, 3871025.0, 75.1, 75.1, 1.8);
(736425.0, 3871025.0, 75.2, 75.2, 1.8); (736450.0, 3871025.0, 75.3, 75.3, 1.8);
(736475.0, 3871025.0, 75.4, 75.4, 1.8); (736500.0, 3871025.0, 75.4, 75.4, 1.8);
(736525.0, 3871025.0, 75.5, 75.5, 1.8); (736550.0, 3871025.0, 75.6, 75.6, 1.8);
(736575.0, 3871025.0, 75.7, 75.7, 1.8); (736600.0, 3871025.0, 75.8, 75.8, 1.8);
(736625.0, 3871025.0, 75.8, 75.8, 1.8); (736650.0, 3871025.0, 75.9, 75.9, 1.8);
(736675.0, 3871025.0, 76.0, 76.0, 1.8); (736700.0, 3871025.0, 76.1, 76.1, 1.8);
(736725.0, 3871025.0, 76.1, 76.1, 1.8); (736750.0, 3871025.0, 76.2, 76.2, 1.8);
(734800.0, 3871050.0, 68.8, 68.8, 1.8); (734825.0, 3871050.0, 69.0, 69.0, 1.8);

(734850.0, 3871050.0, 69.1, 69.1, 1.8); (734875.0, 3871050.0, 69.2, 69.2, 1.8);
(734900.0, 3871050.0, 69.3, 69.3, 1.8); (734925.0, 3871050.0, 69.4, 69.4, 1.8);
(734950.0, 3871050.0, 69.5, 69.5, 1.8); (734975.0, 3871050.0, 69.7, 69.7, 1.8);
(735000.0, 3871050.0, 69.8, 69.8, 1.8); (735025.0, 3871050.0, 69.9, 69.9, 1.8);
(735050.0, 3871050.0, 70.0, 70.0, 1.8); (735075.0, 3871050.0, 70.1, 70.1, 1.8);
(735100.0, 3871050.0, 70.2, 70.2, 1.8); (735125.0, 3871050.0, 70.3, 70.3, 1.8);
(735150.0, 3871050.0, 70.4, 70.4, 1.8); (735175.0, 3871050.0, 70.5, 70.5, 1.8);
(735200.0, 3871050.0, 70.6, 70.6, 1.8); (735225.0, 3871050.0, 70.7, 70.7, 1.8);
(735250.0, 3871050.0, 70.8, 70.8, 1.8); (735275.0, 3871050.0, 70.8, 70.8, 1.8);
(735300.0, 3871050.0, 70.9, 70.9, 1.8); (735325.0, 3871050.0, 71.0, 71.0, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(735350.0, 3871050.0, 71.0, 71.0, 1.8); (735375.0, 3871050.0, 71.0, 71.0, 1.8);
(735400.0, 3871050.0, 71.0, 71.0, 1.8); (735425.0, 3871050.0, 71.1, 71.1, 1.8);
(735450.0, 3871050.0, 71.1, 71.1, 1.8); (735475.0, 3871050.0, 71.1, 71.1, 1.8);
(735500.0, 3871050.0, 71.1, 71.1, 1.8); (735525.0, 3871050.0, 71.1, 71.1, 1.8);
(735550.0, 3871050.0, 71.1, 71.1, 1.8); (735575.0, 3871050.0, 71.1, 71.1, 1.8);
(735600.0, 3871050.0, 71.1, 71.1, 1.8); (735625.0, 3871050.0, 71.1, 71.1, 1.8);
(735650.0, 3871050.0, 71.1, 71.1, 1.8); (735675.0, 3871050.0, 71.0, 71.0, 1.8);
(735700.0, 3871050.0, 71.0, 71.0, 1.8); (735725.0, 3871050.0, 71.0, 71.0, 1.8);
(735750.0, 3871050.0, 71.0, 71.0, 1.8); (735775.0, 3871050.0, 71.0, 71.0, 1.8);
(735800.0, 3871050.0, 71.1, 71.1, 1.8); (735825.0, 3871050.0, 71.4, 71.4, 1.8);
(735850.0, 3871050.0, 71.7, 71.7, 1.8); (735875.0, 3871050.0, 72.0, 72.0, 1.8);
(735900.0, 3871050.0, 72.3, 72.3, 1.8); (735925.0, 3871050.0, 72.6, 72.6, 1.8);
(735950.0, 3871050.0, 72.9, 72.9, 1.8); (735975.0, 3871050.0, 73.2, 73.2, 1.8);
(736000.0, 3871050.0, 73.4, 73.4, 1.8); (736025.0, 3871050.0, 73.6, 73.6, 1.8);
(736050.0, 3871050.0, 73.9, 73.9, 1.8); (736075.0, 3871050.0, 74.0, 74.0, 1.8);
(736100.0, 3871050.0, 74.1, 74.1, 1.8); (736125.0, 3871050.0, 74.2, 74.2, 1.8);
(736150.0, 3871050.0, 74.3, 74.3, 1.8); (736175.0, 3871050.0, 74.4, 74.4, 1.8);
(736200.0, 3871050.0, 74.5, 74.5, 1.8); (736225.0, 3871050.0, 74.5, 74.5, 1.8);
(736250.0, 3871050.0, 74.6, 74.6, 1.8); (736275.0, 3871050.0, 74.7, 74.7, 1.8);
(736300.0, 3871050.0, 74.8, 74.8, 1.8); (736325.0, 3871050.0, 74.9, 74.9, 1.8);
(736350.0, 3871050.0, 75.0, 75.0, 1.8); (736375.0, 3871050.0, 75.0, 75.0, 1.8);
(736400.0, 3871050.0, 75.1, 75.1, 1.8); (736425.0, 3871050.0, 75.2, 75.2, 1.8);
(736450.0, 3871050.0, 75.3, 75.3, 1.8); (736475.0, 3871050.0, 75.3, 75.3, 1.8);
(736500.0, 3871050.0, 75.4, 75.4, 1.8); (736525.0, 3871050.0, 75.5, 75.5, 1.8);
(736550.0, 3871050.0, 75.6, 75.6, 1.8); (736575.0, 3871050.0, 75.7, 75.7, 1.8);
(736600.0, 3871050.0, 75.7, 75.7, 1.8); (736625.0, 3871050.0, 75.8, 75.8, 1.8);
(736650.0, 3871050.0, 75.9, 75.9, 1.8); (736675.0, 3871050.0, 76.0, 76.0, 1.8);
(736700.0, 3871050.0, 76.0, 76.0, 1.8); (736725.0, 3871050.0, 76.1, 76.1, 1.8);
(736750.0, 3871050.0, 76.2, 76.2, 1.8); (734800.0, 3871075.0, 68.8, 68.8, 1.8);
(734825.0, 3871075.0, 69.0, 69.0, 1.8); (734850.0, 3871075.0, 69.1, 69.1, 1.8);
(734875.0, 3871075.0, 69.2, 69.2, 1.8); (734900.0, 3871075.0, 69.3, 69.3, 1.8);
(734925.0, 3871075.0, 69.4, 69.4, 1.8); (734950.0, 3871075.0, 69.5, 69.5, 1.8);
(734975.0, 3871075.0, 69.7, 69.7, 1.8); (735000.0, 3871075.0, 69.8, 69.8, 1.8);
(735025.0, 3871075.0, 69.9, 69.9, 1.8); (735050.0, 3871075.0, 70.0, 70.0, 1.8);
(735075.0, 3871075.0, 70.1, 70.1, 1.8); (735100.0, 3871075.0, 70.2, 70.2, 1.8);
(735125.0, 3871075.0, 70.3, 70.3, 1.8); (735150.0, 3871075.0, 70.4, 70.4, 1.8);
(735175.0, 3871075.0, 70.5, 70.5, 1.8); (735200.0, 3871075.0, 70.6, 70.6, 1.8);
(735225.0, 3871075.0, 70.7, 70.7, 1.8); (735250.0, 3871075.0, 70.8, 70.8, 1.8);
(735275.0, 3871075.0, 70.8, 70.8, 1.8); (735300.0, 3871075.0, 70.9, 70.9, 1.8);
(735325.0, 3871075.0, 71.0, 71.0, 1.8); (735350.0, 3871075.0, 71.0, 71.0, 1.8);
(735375.0, 3871075.0, 71.0, 71.0, 1.8); (735400.0, 3871075.0, 71.0, 71.0, 1.8);
(735425.0, 3871075.0, 71.1, 71.1, 1.8); (735450.0, 3871075.0, 71.1, 71.1, 1.8);
(735475.0, 3871075.0, 71.1, 71.1, 1.8); (735500.0, 3871075.0, 71.1, 71.1, 1.8);
(735525.0, 3871075.0, 71.1, 71.1, 1.8); (735550.0, 3871075.0, 71.1, 71.1, 1.8);
(735575.0, 3871075.0, 71.1, 71.1, 1.8); (735600.0, 3871075.0, 71.1, 71.1, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(735625.0, 3871075.0, 71.1, 71.1, 1.8); (735650.0, 3871075.0, 71.0, 71.0, 1.8);
(735675.0, 3871075.0, 71.0, 71.0, 1.8); (735700.0, 3871075.0, 71.0, 71.0, 1.8);
(735725.0, 3871075.0, 71.0, 71.0, 1.8); (735750.0, 3871075.0, 71.0, 71.0, 1.8);
(735775.0, 3871075.0, 71.0, 71.0, 1.8); (735800.0, 3871075.0, 71.0, 71.0, 1.8);
(735825.0, 3871075.0, 71.4, 71.4, 1.8); (735850.0, 3871075.0, 71.7, 71.7, 1.8);
(735875.0, 3871075.0, 72.0, 72.0, 1.8); (735900.0, 3871075.0, 72.3, 72.3, 1.8);
(735925.0, 3871075.0, 72.6, 72.6, 1.8); (735950.0, 3871075.0, 72.9, 72.9, 1.8);
(735975.0, 3871075.0, 73.1, 73.1, 1.8); (736000.0, 3871075.0, 73.4, 73.4, 1.8);
(736025.0, 3871075.0, 73.6, 73.6, 1.8); (736050.0, 3871075.0, 73.8, 73.8, 1.8);
(736075.0, 3871075.0, 74.0, 74.0, 1.8); (736100.0, 3871075.0, 74.1, 74.1, 1.8);
(736125.0, 3871075.0, 74.2, 74.2, 1.8); (736150.0, 3871075.0, 74.3, 74.3, 1.8);
(736175.0, 3871075.0, 74.3, 74.3, 1.8); (736200.0, 3871075.0, 74.4, 74.4, 1.8);
(736225.0, 3871075.0, 74.5, 74.5, 1.8); (736250.0, 3871075.0, 74.6, 74.6, 1.8);
(736275.0, 3871075.0, 74.7, 74.7, 1.8); (736300.0, 3871075.0, 74.8, 74.8, 1.8);
(736325.0, 3871075.0, 74.9, 74.9, 1.8); (736350.0, 3871075.0, 74.9, 74.9, 1.8);
(736375.0, 3871075.0, 75.0, 75.0, 1.8); (736400.0, 3871075.0, 75.1, 75.1, 1.8);
(736425.0, 3871075.0, 75.2, 75.2, 1.8); (736450.0, 3871075.0, 75.3, 75.3, 1.8);
(736475.0, 3871075.0, 75.3, 75.3, 1.8); (736500.0, 3871075.0, 75.4, 75.4, 1.8);
(736525.0, 3871075.0, 75.5, 75.5, 1.8); (736550.0, 3871075.0, 75.6, 75.6, 1.8);
(736575.0, 3871075.0, 75.6, 75.6, 1.8); (736600.0, 3871075.0, 75.7, 75.7, 1.8);
(736625.0, 3871075.0, 75.8, 75.8, 1.8); (736650.0, 3871075.0, 75.9, 75.9, 1.8);
(736675.0, 3871075.0, 76.0, 76.0, 1.8); (736700.0, 3871075.0, 76.0, 76.0, 1.8);
(736725.0, 3871075.0, 76.1, 76.1, 1.8); (736750.0, 3871075.0, 76.2, 76.2, 1.8);
(734800.0, 3871100.0, 68.8, 68.8, 1.8); (734825.0, 3871100.0, 69.0, 69.0, 1.8);
(734850.0, 3871100.0, 69.1, 69.1, 1.8); (734875.0, 3871100.0, 69.2, 69.2, 1.8);
(734900.0, 3871100.0, 69.3, 69.3, 1.8); (734925.0, 3871100.0, 69.4, 69.4, 1.8);
(734950.0, 3871100.0, 69.5, 69.5, 1.8); (734975.0, 3871100.0, 69.6, 69.6, 1.8);
(735000.0, 3871100.0, 69.8, 69.8, 1.8); (735025.0, 3871100.0, 69.9, 69.9, 1.8);
(735050.0, 3871100.0, 70.0, 70.0, 1.8); (735075.0, 3871100.0, 70.1, 70.1, 1.8);
(735100.0, 3871100.0, 70.2, 70.2, 1.8); (735125.0, 3871100.0, 70.2, 70.2, 1.8);
(735150.0, 3871100.0, 70.4, 70.4, 1.8); (735175.0, 3871100.0, 70.5, 70.5, 1.8);
(735200.0, 3871100.0, 70.5, 70.5, 1.8); (735225.0, 3871100.0, 70.6, 70.6, 1.8);

(735250.0, 3871100.0, 70.7, 70.7, 1.8); (735275.0, 3871100.0, 70.8, 70.8, 1.8);
(735300.0, 3871100.0, 70.9, 70.9, 1.8); (735325.0, 3871100.0, 71.0, 71.0, 1.8);
(735350.0, 3871100.0, 71.0, 71.0, 1.8); (735375.0, 3871100.0, 71.0, 71.0, 1.8);
(735400.0, 3871100.0, 71.0, 71.0, 1.8); (735425.0, 3871100.0, 71.1, 71.1, 1.8);
(735450.0, 3871100.0, 71.1, 71.1, 1.8); (735475.0, 3871100.0, 71.1, 71.1, 1.8);
(735500.0, 3871100.0, 71.1, 71.1, 1.8); (735525.0, 3871100.0, 71.1, 71.1, 1.8);
(735550.0, 3871100.0, 71.1, 71.1, 1.8); (735575.0, 3871100.0, 71.1, 71.1, 1.8);
(735600.0, 3871100.0, 71.1, 71.1, 1.8); (735625.0, 3871100.0, 71.1, 71.1, 1.8);
(735650.0, 3871100.0, 71.0, 71.0, 1.8); (735675.0, 3871100.0, 71.0, 71.0, 1.8);
(735700.0, 3871100.0, 71.0, 71.0, 1.8); (735725.0, 3871100.0, 71.0, 71.0, 1.8);
(735750.0, 3871100.0, 71.0, 71.0, 1.8); (735775.0, 3871100.0, 70.9, 70.9, 1.8);
(735800.0, 3871100.0, 71.0, 71.0, 1.8); (735825.0, 3871100.0, 71.3, 71.3, 1.8);
(735850.0, 3871100.0, 71.7, 71.7, 1.8); (735875.0, 3871100.0, 72.0, 72.0, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(735900.0, 3871100.0, 72.2, 72.2, 1.8); (735925.0, 3871100.0, 72.5, 72.5, 1.8);
(735950.0, 3871100.0, 72.8, 72.8, 1.8); (735975.0, 3871100.0, 73.1, 73.1, 1.8);
(736000.0, 3871100.0, 73.4, 73.4, 1.8); (736025.0, 3871100.0, 73.6, 73.6, 1.8);
(736050.0, 3871100.0, 73.8, 73.8, 1.8); (736075.0, 3871100.0, 74.0, 74.0, 1.8);
(736100.0, 3871100.0, 74.1, 74.1, 1.8); (736125.0, 3871100.0, 74.2, 74.2, 1.8);
(736150.0, 3871100.0, 74.2, 74.2, 1.8); (736175.0, 3871100.0, 74.3, 74.3, 1.8);
(736200.0, 3871100.0, 74.4, 74.4, 1.8); (736225.0, 3871100.0, 74.5, 74.5, 1.8);
(736250.0, 3871100.0, 74.6, 74.6, 1.8); (736275.0, 3871100.0, 74.7, 74.7, 1.8);
(736300.0, 3871100.0, 74.8, 74.8, 1.8); (736325.0, 3871100.0, 74.8, 74.8, 1.8);
(736350.0, 3871100.0, 74.9, 74.9, 1.8); (736375.0, 3871100.0, 75.0, 75.0, 1.8);
(736400.0, 3871100.0, 75.1, 75.1, 1.8); (736425.0, 3871100.0, 75.2, 75.2, 1.8);
(736450.0, 3871100.0, 75.2, 75.2, 1.8); (736475.0, 3871100.0, 75.3, 75.3, 1.8);
(736500.0, 3871100.0, 75.4, 75.4, 1.8); (736525.0, 3871100.0, 75.5, 75.5, 1.8);
(736550.0, 3871100.0, 75.6, 75.6, 1.8); (736575.0, 3871100.0, 75.6, 75.6, 1.8);
(736600.0, 3871100.0, 75.7, 75.7, 1.8); (736625.0, 3871100.0, 75.8, 75.8, 1.8);
(736650.0, 3871100.0, 75.9, 75.9, 1.8); (736675.0, 3871100.0, 76.0, 76.0, 1.8);
(736700.0, 3871100.0, 76.0, 76.0, 1.8); (736725.0, 3871100.0, 76.1, 76.1, 1.8);
(736750.0, 3871100.0, 76.2, 76.2, 1.8); (734500.0, 3868450.0, 69.2, 69.2, 1.8);
(734550.0, 3868450.0, 69.4, 69.4, 1.8); (734600.0, 3868450.0, 69.5, 69.5, 1.8);
(734650.0, 3868450.0, 69.7, 69.7, 1.8); (734700.0, 3868450.0, 69.9, 69.9, 1.8);
(734750.0, 3868450.0, 70.1, 70.1, 1.8); (734800.0, 3868450.0, 70.3, 70.3, 1.8);
(734850.0, 3868450.0, 70.5, 70.5, 1.8); (734900.0, 3868450.0, 70.8, 70.8, 1.8);
(734950.0, 3868450.0, 70.9, 70.9, 1.8); (735000.0, 3868450.0, 71.0, 71.0, 1.8);
(735050.0, 3868450.0, 71.3, 71.3, 1.8); (735100.0, 3868450.0, 71.5, 71.5, 1.8);
(735150.0, 3868450.0, 71.7, 71.7, 1.8); (735200.0, 3868450.0, 72.0, 72.0, 1.8);
(735250.0, 3868450.0, 72.2, 72.2, 1.8); (735300.0, 3868450.0, 72.4, 72.4, 1.8);
(735350.0, 3868450.0, 72.6, 72.6, 1.8); (735400.0, 3868450.0, 72.8, 72.8, 1.8);
(735450.0, 3868450.0, 73.0, 73.0, 1.8); (735500.0, 3868450.0, 73.2, 73.2, 1.8);
(735550.0, 3868450.0, 73.5, 73.5, 1.8); (735600.0, 3868450.0, 73.7, 73.7, 1.8);
(735650.0, 3868450.0, 74.0, 74.0, 1.8); (735700.0, 3868450.0, 74.0, 74.0, 1.8);
(735750.0, 3868450.0, 74.2, 74.2, 1.8); (735800.0, 3868450.0, 74.5, 74.5, 1.8);
(735850.0, 3868450.0, 74.7, 74.7, 1.8); (735900.0, 3868450.0, 74.9, 74.9, 1.8);
(735950.0, 3868450.0, 75.1, 75.1, 1.8); (736000.0, 3868450.0, 75.3, 75.3, 1.8);
(736050.0, 3868450.0, 75.5, 75.5, 1.8); (736100.0, 3868450.0, 75.7, 75.7, 1.8);
(736150.0, 3868450.0, 75.9, 75.9, 1.8); (736200.0, 3868450.0, 76.1, 76.1, 1.8);
(736250.0, 3868450.0, 76.3, 76.3, 1.8); (736300.0, 3868450.0, 76.6, 76.6, 1.8);
(736350.0, 3868450.0, 76.8, 76.8, 1.8); (736400.0, 3868450.0, 77.1, 77.1, 1.8);
(736450.0, 3868450.0, 77.3, 77.3, 1.8); (736500.0, 3868450.0, 77.5, 77.5, 1.8);
(736550.0, 3868450.0, 77.7, 77.7, 1.8); (736600.0, 3868450.0, 77.9, 77.9, 1.8);
(736650.0, 3868450.0, 78.1, 78.1, 1.8); (736700.0, 3868450.0, 78.3, 78.3, 1.8);
(736750.0, 3868450.0, 78.5, 78.5, 1.8); (736800.0, 3868450.0, 78.7, 78.7, 1.8);
(736850.0, 3868450.0, 78.8, 78.8, 1.8); (736900.0, 3868450.0, 79.0, 79.0, 1.8);
(736950.0, 3868450.0, 79.1, 79.1, 1.8); (737000.0, 3868450.0, 79.3, 79.3, 1.8);
(737050.0, 3868450.0, 79.5, 79.5, 1.8); (734500.0, 3868500.0, 69.1, 69.1, 1.8);
(734550.0, 3868500.0, 69.3, 69.3, 1.8); (734600.0, 3868500.0, 69.5, 69.5, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(734650.0, 3868500.0, 69.7, 69.7, 1.8); (734700.0, 3868500.0, 69.9, 69.9, 1.8);
(734750.0, 3868500.0, 70.1, 70.1, 1.8); (734800.0, 3868500.0, 70.3, 70.3, 1.8);
(734850.0, 3868500.0, 70.5, 70.5, 1.8); (734900.0, 3868500.0, 70.7, 70.7, 1.8);
(734950.0, 3868500.0, 70.8, 70.8, 1.8); (735000.0, 3868500.0, 71.0, 71.0, 1.8);
(735050.0, 3868500.0, 71.2, 71.2, 1.8); (735100.0, 3868500.0, 71.5, 71.5, 1.8);
(735150.0, 3868500.0, 71.7, 71.7, 1.8); (735200.0, 3868500.0, 71.9, 71.9, 1.8);
(735250.0, 3868500.0, 72.1, 72.1, 1.8); (735300.0, 3868500.0, 72.3, 72.3, 1.8);
(735350.0, 3868500.0, 72.6, 72.6, 1.8); (735400.0, 3868500.0, 72.8, 72.8, 1.8);
(735450.0, 3868500.0, 73.0, 73.0, 1.8); (735500.0, 3868500.0, 73.2, 73.2, 1.8);
(735550.0, 3868500.0, 73.4, 73.4, 1.8); (735600.0, 3868500.0, 73.6, 73.6, 1.8);
(735650.0, 3868500.0, 73.8, 73.8, 1.8); (735700.0, 3868500.0, 74.0, 74.0, 1.8);
(735750.0, 3868500.0, 74.2, 74.2, 1.8); (735800.0, 3868500.0, 74.4, 74.4, 1.8);
(735850.0, 3868500.0, 74.6, 74.6, 1.8); (735900.0, 3868500.0, 74.8, 74.8, 1.8);
(735950.0, 3868500.0, 74.9, 74.9, 1.8); (736000.0, 3868500.0, 75.1, 75.1, 1.8);
(736050.0, 3868500.0, 75.4, 75.4, 1.8); (736100.0, 3868500.0, 75.6, 75.6, 1.8);
(736150.0, 3868500.0, 75.8, 75.8, 1.8); (736200.0, 3868500.0, 76.0, 76.0, 1.8);
(736250.0, 3868500.0, 76.3, 76.3, 1.8); (736300.0, 3868500.0, 76.5, 76.5, 1.8);
(736350.0, 3868500.0, 76.8, 76.8, 1.8); (736400.0, 3868500.0, 77.0, 77.0, 1.8);
(736450.0, 3868500.0, 77.2, 77.2, 1.8); (736500.0, 3868500.0, 77.4, 77.4, 1.8);
(736550.0, 3868500.0, 77.6, 77.6, 1.8); (736600.0, 3868500.0, 77.8, 77.8, 1.8);
(736650.0, 3868500.0, 78.0, 78.0, 1.8); (736700.0, 3868500.0, 78.2, 78.2, 1.8);
(736750.0, 3868500.0, 78.4, 78.4, 1.8); (736800.0, 3868500.0, 78.6, 78.6, 1.8);
(736850.0, 3868500.0, 78.8, 78.8, 1.8); (736900.0, 3868500.0, 78.9, 78.9, 1.8);
(736950.0, 3868500.0, 79.1, 79.1, 1.8); (737000.0, 3868500.0, 79.3, 79.3, 1.8);
(737050.0, 3868500.0, 79.4, 79.4, 1.8); (734500.0, 3868550.0, 69.1, 69.1, 1.8);
(734550.0, 3868550.0, 69.3, 69.3, 1.8); (734600.0, 3868550.0, 69.5, 69.5, 1.8);
(734650.0, 3868550.0, 69.7, 69.7, 1.8); (734700.0, 3868550.0, 69.8, 69.8, 1.8);
(734750.0, 3868550.0, 70.0, 70.0, 1.8); (734800.0, 3868550.0, 70.2, 70.2, 1.8);
(734850.0, 3868550.0, 70.5, 70.5, 1.8); (734900.0, 3868550.0, 70.6, 70.6, 1.8);

(734950.0, 3868550.0, 70.8, 70.8, 1.8); (735000.0, 3868550.0, 71.0, 71.0, 1.8);
(735050.0, 3868550.0, 71.2, 71.2, 1.8); (735100.0, 3868550.0, 71.4, 71.4, 1.8);
(735150.0, 3868550.0, 71.6, 71.6, 1.8); (735200.0, 3868550.0, 71.9, 71.9, 1.8);
(735250.0, 3868550.0, 72.1, 72.1, 1.8); (735300.0, 3868550.0, 72.3, 72.3, 1.8);
(735350.0, 3868550.0, 72.5, 72.5, 1.8); (735400.0, 3868550.0, 72.7, 72.7, 1.8);
(735450.0, 3868550.0, 72.9, 72.9, 1.8); (735500.0, 3868550.0, 73.1, 73.1, 1.8);
(735550.0, 3868550.0, 73.3, 73.3, 1.8); (735600.0, 3868550.0, 73.5, 73.5, 1.8);
(735650.0, 3868550.0, 73.7, 73.7, 1.8); (735700.0, 3868550.0, 73.9, 73.9, 1.8);
(735750.0, 3868550.0, 74.1, 74.1, 1.8); (735800.0, 3868550.0, 74.4, 74.4, 1.8);
(735850.0, 3868550.0, 74.5, 74.5, 1.8); (735900.0, 3868550.0, 74.6, 74.6, 1.8);
(735950.0, 3868550.0, 74.8, 74.8, 1.8); (736000.0, 3868550.0, 75.0, 75.0, 1.8);
(736050.0, 3868550.0, 75.3, 75.3, 1.8); (736100.0, 3868550.0, 75.5, 75.5, 1.8);
(736150.0, 3868550.0, 75.8, 75.8, 1.8); (736200.0, 3868550.0, 76.0, 76.0, 1.8);
(736250.0, 3868550.0, 76.2, 76.2, 1.8); (736300.0, 3868550.0, 76.5, 76.5, 1.8);
(736350.0, 3868550.0, 76.7, 76.7, 1.8); (736400.0, 3868550.0, 76.9, 76.9, 1.8);
(736450.0, 3868550.0, 77.1, 77.1, 1.8); (736500.0, 3868550.0, 77.3, 77.3, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(736550.0, 3868550.0, 77.5, 77.5, 1.8); (736600.0, 3868550.0, 77.7, 77.7, 1.8);
(736650.0, 3868550.0, 77.9, 77.9, 1.8); (736700.0, 3868550.0, 78.1, 78.1, 1.8);
(736750.0, 3868550.0, 78.3, 78.3, 1.8); (736800.0, 3868550.0, 78.5, 78.5, 1.8);
(736850.0, 3868550.0, 78.7, 78.7, 1.8); (736900.0, 3868550.0, 78.9, 78.9, 1.8);
(736950.0, 3868550.0, 79.0, 79.0, 1.8); (737000.0, 3868550.0, 79.2, 79.2, 1.8);
(737050.0, 3868550.0, 79.4, 79.4, 1.8); (734500.0, 3868600.0, 69.1, 69.1, 1.8);
(734550.0, 3868600.0, 69.3, 69.3, 1.8); (734600.0, 3868600.0, 69.5, 69.5, 1.8);
(734650.0, 3868600.0, 69.6, 69.6, 1.8); (734700.0, 3868600.0, 69.8, 69.8, 1.8);
(734750.0, 3868600.0, 70.0, 70.0, 1.8); (734800.0, 3868600.0, 70.2, 70.2, 1.8);
(734850.0, 3868600.0, 70.4, 70.4, 1.8); (734900.0, 3868600.0, 70.6, 70.6, 1.8);
(734950.0, 3868600.0, 70.8, 70.8, 1.8); (735000.0, 3868600.0, 71.0, 71.0, 1.8);
(735050.0, 3868600.0, 71.2, 71.2, 1.8); (735100.0, 3868600.0, 71.4, 71.4, 1.8);
(735150.0, 3868600.0, 71.6, 71.6, 1.8); (735200.0, 3868600.0, 71.8, 71.8, 1.8);
(735250.0, 3868600.0, 72.0, 72.0, 1.8); (735300.0, 3868600.0, 72.3, 72.3, 1.8);
(735350.0, 3868600.0, 72.5, 72.5, 1.8); (735400.0, 3868600.0, 72.7, 72.7, 1.8);
(735450.0, 3868600.0, 72.9, 72.9, 1.8); (735500.0, 3868600.0, 73.1, 73.1, 1.8);
(735550.0, 3868600.0, 73.3, 73.3, 1.8); (735600.0, 3868600.0, 73.5, 73.5, 1.8);
(735650.0, 3868600.0, 73.7, 73.7, 1.8); (735700.0, 3868600.0, 73.9, 73.9, 1.8);
(735750.0, 3868600.0, 74.1, 74.1, 1.8); (735800.0, 3868600.0, 74.2, 74.2, 1.8);
(735850.0, 3868600.0, 74.2, 74.2, 1.8); (735900.0, 3868600.0, 74.4, 74.4, 1.8);
(735950.0, 3868600.0, 74.7, 74.7, 1.8); (736000.0, 3868600.0, 74.9, 74.9, 1.8);
(736050.0, 3868600.0, 75.2, 75.2, 1.8); (736100.0, 3868600.0, 75.5, 75.5, 1.8);
(736150.0, 3868600.0, 75.7, 75.7, 1.8); (736200.0, 3868600.0, 75.9, 75.9, 1.8);
(736250.0, 3868600.0, 76.2, 76.2, 1.8); (736300.0, 3868600.0, 76.4, 76.4, 1.8);
(736350.0, 3868600.0, 76.6, 76.6, 1.8); (736400.0, 3868600.0, 76.8, 76.8, 1.8);
(736450.0, 3868600.0, 77.0, 77.0, 1.8); (736500.0, 3868600.0, 77.2, 77.2, 1.8);
(736550.0, 3868600.0, 77.4, 77.4, 1.8); (736600.0, 3868600.0, 77.6, 77.6, 1.8);
(736650.0, 3868600.0, 77.8, 77.8, 1.8); (736700.0, 3868600.0, 78.1, 78.1, 1.8);
(736750.0, 3868600.0, 78.2, 78.2, 1.8); (736800.0, 3868600.0, 78.5, 78.5, 1.8);
(736850.0, 3868600.0, 78.6, 78.6, 1.8); (736900.0, 3868600.0, 78.8, 78.8, 1.8);
(736950.0, 3868600.0, 79.0, 79.0, 1.8); (737000.0, 3868600.0, 79.2, 79.2, 1.8);
(737050.0, 3868600.0, 79.3, 79.3, 1.8); (734500.0, 3868650.0, 69.0, 69.0, 1.8);
(734550.0, 3868650.0, 69.2, 69.2, 1.8); (734600.0, 3868650.0, 69.4, 69.4, 1.8);
(734650.0, 3868650.0, 69.6, 69.6, 1.8); (734700.0, 3868650.0, 69.8, 69.8, 1.8);
(734750.0, 3868650.0, 70.0, 70.0, 1.8); (734800.0, 3868650.0, 70.2, 70.2, 1.8);
(734850.0, 3868650.0, 70.4, 70.4, 1.8); (734900.0, 3868650.0, 70.6, 70.6, 1.8);
(734950.0, 3868650.0, 70.8, 70.8, 1.8); (735000.0, 3868650.0, 71.0, 71.0, 1.8);
(735050.0, 3868650.0, 71.2, 71.2, 1.8); (735100.0, 3868650.0, 71.4, 71.4, 1.8);
(735150.0, 3868650.0, 71.6, 71.6, 1.8); (735200.0, 3868650.0, 71.8, 71.8, 1.8);
(735250.0, 3868650.0, 72.0, 72.0, 1.8); (735300.0, 3868650.0, 72.2, 72.2, 1.8);
(735350.0, 3868650.0, 72.5, 72.5, 1.8); (735400.0, 3868650.0, 72.6, 72.6, 1.8);
(735450.0, 3868650.0, 72.9, 72.9, 1.8); (735500.0, 3868650.0, 73.1, 73.1, 1.8);
(735550.0, 3868650.0, 73.3, 73.3, 1.8); (735600.0, 3868650.0, 73.5, 73.5, 1.8);
(735650.0, 3868650.0, 73.7, 73.7, 1.8); (735700.0, 3868650.0, 73.9, 73.9, 1.8);
(735750.0, 3868650.0, 74.1, 74.1, 1.8); (735800.0, 3868650.0, 74.0, 74.0, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(735850.0, 3868650.0, 74.0, 74.0, 1.8); (735900.0, 3868650.0, 74.3, 74.3, 1.8);
(735950.0, 3868650.0, 74.6, 74.6, 1.8); (736000.0, 3868650.0, 74.9, 74.9, 1.8);
(736050.0, 3868650.0, 75.1, 75.1, 1.8); (736100.0, 3868650.0, 75.4, 75.4, 1.8);
(736150.0, 3868650.0, 75.6, 75.6, 1.8); (736200.0, 3868650.0, 75.9, 75.9, 1.8);
(736250.0, 3868650.0, 76.1, 76.1, 1.8); (736300.0, 3868650.0, 76.3, 76.3, 1.8);
(736350.0, 3868650.0, 76.5, 76.5, 1.8); (736400.0, 3868650.0, 76.7, 76.7, 1.8);
(736450.0, 3868650.0, 77.0, 77.0, 1.8); (736500.0, 3868650.0, 77.2, 77.2, 1.8);
(736550.0, 3868650.0, 77.4, 77.4, 1.8); (736600.0, 3868650.0, 77.6, 77.6, 1.8);
(736650.0, 3868650.0, 77.8, 77.8, 1.8); (736700.0, 3868650.0, 78.0, 78.0, 1.8);
(736750.0, 3868650.0, 78.2, 78.2, 1.8); (736800.0, 3868650.0, 78.4, 78.4, 1.8);
(736850.0, 3868650.0, 78.6, 78.6, 1.8); (736900.0, 3868650.0, 78.8, 78.8, 1.8);
(736950.0, 3868650.0, 78.9, 78.9, 1.8); (737000.0, 3868650.0, 79.1, 79.1, 1.8);
(737050.0, 3868650.0, 79.3, 79.3, 1.8); (734500.0, 3868700.0, 69.0, 69.0, 1.8);
(734550.0, 3868700.0, 69.2, 69.2, 1.8); (734600.0, 3868700.0, 69.4, 69.4, 1.8);
(734650.0, 3868700.0, 69.6, 69.6, 1.8); (734700.0, 3868700.0, 69.8, 69.8, 1.8);
(734750.0, 3868700.0, 70.0, 70.0, 1.8); (734800.0, 3868700.0, 70.2, 70.2, 1.8);
(734850.0, 3868700.0, 70.4, 70.4, 1.8); (734900.0, 3868700.0, 70.5, 70.5, 1.8);
(734950.0, 3868700.0, 70.7, 70.7, 1.8); (735000.0, 3868700.0, 70.9, 70.9, 1.8);
(735050.0, 3868700.0, 71.1, 71.1, 1.8); (735100.0, 3868700.0, 71.3, 71.3, 1.8);
(735150.0, 3868700.0, 71.6, 71.6, 1.8); (735200.0, 3868700.0, 71.8, 71.8, 1.8);
(735250.0, 3868700.0, 72.0, 72.0, 1.8); (735300.0, 3868700.0, 72.2, 72.2, 1.8);
(735350.0, 3868700.0, 72.4, 72.4, 1.8); (735400.0, 3868700.0, 72.6, 72.6, 1.8);
(735450.0, 3868700.0, 72.8, 72.8, 1.8); (735500.0, 3868700.0, 73.0, 73.0, 1.8);
(735550.0, 3868700.0, 73.2, 73.2, 1.8); (735600.0, 3868700.0, 73.4, 73.4, 1.8);
(735650.0, 3868700.0, 73.6, 73.6, 1.8); (735700.0, 3868700.0, 73.8, 73.8, 1.8);
(735750.0, 3868700.0, 74.0, 74.0, 1.8); (735800.0, 3868700.0, 74.0, 74.0, 1.8);

(735850.0, 3868700.0, 74.0, 74.0, 1.8); (735900.0, 3868700.0, 74.2, 74.2, 1.8);
(735950.0, 3868700.0, 74.5, 74.5, 1.8); (736000.0, 3868700.0, 74.8, 74.8, 1.8);
(736050.0, 3868700.0, 75.1, 75.1, 1.8); (736100.0, 3868700.0, 75.3, 75.3, 1.8);
(736150.0, 3868700.0, 75.6, 75.6, 1.8); (736200.0, 3868700.0, 75.8, 75.8, 1.8);
(736250.0, 3868700.0, 76.0, 76.0, 1.8); (736300.0, 3868700.0, 76.2, 76.2, 1.8);
(736350.0, 3868700.0, 76.5, 76.5, 1.8); (736400.0, 3868700.0, 76.7, 76.7, 1.8);
(736450.0, 3868700.0, 76.9, 76.9, 1.8); (736500.0, 3868700.0, 77.1, 77.1, 1.8);
(736550.0, 3868700.0, 77.3, 77.3, 1.8); (736600.0, 3868700.0, 77.5, 77.5, 1.8);
(736650.0, 3868700.0, 77.7, 77.7, 1.8); (736700.0, 3868700.0, 77.9, 77.9, 1.8);
(736750.0, 3868700.0, 78.1, 78.1, 1.8); (736800.0, 3868700.0, 78.3, 78.3, 1.8);
(736850.0, 3868700.0, 78.5, 78.5, 1.8); (736900.0, 3868700.0, 78.7, 78.7, 1.8);
(736950.0, 3868700.0, 78.9, 78.9, 1.8); (737000.0, 3868700.0, 79.1, 79.1, 1.8);
(737050.0, 3868700.0, 79.2, 79.2, 1.8); (734500.0, 3868750.0, 69.0, 69.0, 1.8);
(734550.0, 3868750.0, 69.2, 69.2, 1.8); (734600.0, 3868750.0, 69.4, 69.4, 1.8);
(734650.0, 3868750.0, 69.5, 69.5, 1.8); (734700.0, 3868750.0, 69.7, 69.7, 1.8);
(734750.0, 3868750.0, 69.9, 69.9, 1.8); (736800.0, 3868750.0, 78.3, 78.3, 1.8);
(736850.0, 3868750.0, 78.5, 78.5, 1.8); (736900.0, 3868750.0, 78.7, 78.7, 1.8);
(736950.0, 3868750.0, 78.9, 78.9, 1.8); (737000.0, 3868750.0, 79.0, 79.0, 1.8);
(737050.0, 3868750.0, 79.2, 79.2, 1.8); (734500.0, 3868800.0, 69.0, 69.0, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(734550.0, 3868800.0, 69.1, 69.1, 1.8); (734600.0, 3868800.0, 69.3, 69.3, 1.8);
(734650.0, 3868800.0, 69.5, 69.5, 1.8); (734700.0, 3868800.0, 69.7, 69.7, 1.8);
(734750.0, 3868800.0, 69.9, 69.9, 1.8); (736800.0, 3868800.0, 78.2, 78.2, 1.8);
(736850.0, 3868800.0, 78.4, 78.4, 1.8); (736900.0, 3868800.0, 78.6, 78.6, 1.8);
(736950.0, 3868800.0, 78.8, 78.8, 1.8); (737000.0, 3868800.0, 79.0, 79.0, 1.8);
(737050.0, 3868800.0, 79.2, 79.2, 1.8); (734500.0, 3868850.0, 68.9, 68.9, 1.8);
(734550.0, 3868850.0, 69.1, 69.1, 1.8); (734600.0, 3868850.0, 69.3, 69.3, 1.8);
(734650.0, 3868850.0, 69.5, 69.5, 1.8); (734700.0, 3868850.0, 69.7, 69.7, 1.8);
(734750.0, 3868850.0, 69.9, 69.9, 1.8); (736800.0, 3868850.0, 78.2, 78.2, 1.8);
(736850.0, 3868850.0, 78.4, 78.4, 1.8); (736900.0, 3868850.0, 78.6, 78.6, 1.8);
(736950.0, 3868850.0, 78.8, 78.8, 1.8); (737000.0, 3868850.0, 78.9, 78.9, 1.8);
(737050.0, 3868850.0, 79.1, 79.1, 1.8); (734500.0, 3868900.0, 68.9, 68.9, 1.8);
(734550.0, 3868900.0, 69.1, 69.1, 1.8); (734600.0, 3868900.0, 69.3, 69.3, 1.8);
(734650.0, 3868900.0, 69.5, 69.5, 1.8); (734700.0, 3868900.0, 69.7, 69.7, 1.8);
(734750.0, 3868900.0, 69.8, 69.8, 1.8); (736800.0, 3868900.0, 78.1, 78.1, 1.8);
(736850.0, 3868900.0, 78.3, 78.3, 1.8); (736900.0, 3868900.0, 78.5, 78.5, 1.8);
(736950.0, 3868900.0, 78.7, 78.7, 1.8); (737000.0, 3868900.0, 78.9, 78.9, 1.8);
(737050.0, 3868900.0, 79.0, 79.0, 1.8); (734500.0, 3868950.0, 68.9, 68.9, 1.8);
(734550.0, 3868950.0, 69.0, 69.0, 1.8); (734600.0, 3868950.0, 69.2, 69.2, 1.8);
(734650.0, 3868950.0, 69.4, 69.4, 1.8); (734700.0, 3868950.0, 69.6, 69.6, 1.8);
(734750.0, 3868950.0, 69.8, 69.8, 1.8); (736800.0, 3868950.0, 78.0, 78.0, 1.8);
(736850.0, 3868950.0, 78.2, 78.2, 1.8); (736900.0, 3868950.0, 78.4, 78.4, 1.8);
(736950.0, 3868950.0, 78.6, 78.6, 1.8); (737000.0, 3868950.0, 78.8, 78.8, 1.8);
(737050.0, 3868950.0, 79.0, 79.0, 1.8); (734500.0, 3869000.0, 68.8, 68.8, 1.8);
(734550.0, 3869000.0, 69.0, 69.0, 1.8); (734600.0, 3869000.0, 69.2, 69.2, 1.8);
(734650.0, 3869000.0, 69.4, 69.4, 1.8); (734700.0, 3869000.0, 69.6, 69.6, 1.8);
(734750.0, 3869000.0, 69.8, 69.8, 1.8); (736800.0, 3869000.0, 78.0, 78.0, 1.8);
(736850.0, 3869000.0, 78.1, 78.1, 1.8); (736900.0, 3869000.0, 78.3, 78.3, 1.8);
(736950.0, 3869000.0, 78.5, 78.5, 1.8); (737000.0, 3869000.0, 78.7, 78.7, 1.8);
(737050.0, 3869000.0, 78.9, 78.9, 1.8); (734500.0, 3869050.0, 68.8, 68.8, 1.8);
(734550.0, 3869050.0, 69.0, 69.0, 1.8); (734600.0, 3869050.0, 69.2, 69.2, 1.8);
(734650.0, 3869050.0, 69.4, 69.4, 1.8); (734700.0, 3869050.0, 69.6, 69.6, 1.8);
(734750.0, 3869050.0, 69.8, 69.8, 1.8); (736800.0, 3869050.0, 77.9, 77.9, 1.8);
(736850.0, 3869050.0, 78.0, 78.0, 1.8); (736900.0, 3869050.0, 78.2, 78.2, 1.8);
(736950.0, 3869050.0, 78.4, 78.4, 1.8); (737000.0, 3869050.0, 78.6, 78.6, 1.8);
(737050.0, 3869050.0, 78.8, 78.8, 1.8); (734500.0, 3869100.0, 68.8, 68.8, 1.8);
(734550.0, 3869100.0, 69.0, 69.0, 1.8); (734600.0, 3869100.0, 69.1, 69.1, 1.8);
(734650.0, 3869100.0, 69.3, 69.3, 1.8); (734700.0, 3869100.0, 69.5, 69.5, 1.8);
(734750.0, 3869100.0, 69.7, 69.7, 1.8); (736800.0, 3869100.0, 77.7, 77.7, 1.8);
(736850.0, 3869100.0, 77.9, 77.9, 1.8); (736900.0, 3869100.0, 78.1, 78.1, 1.8);
(736950.0, 3869100.0, 78.3, 78.3, 1.8); (737000.0, 3869100.0, 78.5, 78.5, 1.8);
(737050.0, 3869100.0, 78.7, 78.7, 1.8); (734500.0, 3869150.0, 68.7, 68.7, 1.8);
(734550.0, 3869150.0, 68.9, 68.9, 1.8); (734600.0, 3869150.0, 69.1, 69.1, 1.8);
(734650.0, 3869150.0, 69.3, 69.3, 1.8); (734700.0, 3869150.0, 69.5, 69.5, 1.8);
(734750.0, 3869150.0, 69.7, 69.7, 1.8); (736800.0, 3869150.0, 77.6, 77.6, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(736850.0, 3869150.0, 77.8, 77.8, 1.8); (736900.0, 3869150.0, 78.0, 78.0, 1.8);
(736950.0, 3869150.0, 78.2, 78.2, 1.8); (737000.0, 3869150.0, 78.4, 78.4, 1.8);
(737050.0, 3869150.0, 78.6, 78.6, 1.8); (734500.0, 3869200.0, 68.7, 68.7, 1.8);
(734550.0, 3869200.0, 68.9, 68.9, 1.8); (734600.0, 3869200.0, 69.1, 69.1, 1.8);
(734650.0, 3869200.0, 69.3, 69.3, 1.8); (734700.0, 3869200.0, 69.5, 69.5, 1.8);
(734750.0, 3869200.0, 69.7, 69.7, 1.8); (736800.0, 3869200.0, 77.5, 77.5, 1.8);
(736850.0, 3869200.0, 77.7, 77.7, 1.8); (736900.0, 3869200.0, 77.9, 77.9, 1.8);
(736950.0, 3869200.0, 78.1, 78.1, 1.8); (737000.0, 3869200.0, 78.3, 78.3, 1.8);
(737050.0, 3869200.0, 78.6, 78.6, 1.8); (734500.0, 3869250.0, 68.6, 68.6, 1.8);
(734550.0, 3869250.0, 68.8, 68.8, 1.8); (734600.0, 3869250.0, 69.0, 69.0, 1.8);
(734650.0, 3869250.0, 69.3, 69.3, 1.8); (734700.0, 3869250.0, 69.5, 69.5, 1.8);
(734750.0, 3869250.0, 69.7, 69.7, 1.8); (736800.0, 3869250.0, 77.4, 77.4, 1.8);
(736850.0, 3869250.0, 77.6, 77.6, 1.8); (736900.0, 3869250.0, 77.8, 77.8, 1.8);
(736950.0, 3869250.0, 78.0, 78.0, 1.8); (737000.0, 3869250.0, 78.3, 78.3, 1.8);
(737050.0, 3869250.0, 78.5, 78.5, 1.8); (734500.0, 3869300.0, 68.6, 68.6, 1.8);
(734550.0, 3869300.0, 68.8, 68.8, 1.8); (734600.0, 3869300.0, 69.0, 69.0, 1.8);
(734650.0, 3869300.0, 69.2, 69.2, 1.8); (734700.0, 3869300.0, 69.5, 69.5, 1.8);
(734750.0, 3869300.0, 69.6, 69.6, 1.8); (736800.0, 3869300.0, 77.3, 77.3, 1.8);
(736850.0, 3869300.0, 77.6, 77.6, 1.8); (736900.0, 3869300.0, 77.8, 77.8, 1.8);
(736950.0, 3869300.0, 78.0, 78.0, 1.8); (737000.0, 3869300.0, 78.2, 78.2, 1.8);
(737050.0, 3869300.0, 78.5, 78.5, 1.8); (734500.0, 3869350.0, 68.6, 68.6, 1.8);
(734550.0, 3869350.0, 68.8, 68.8, 1.8); (734600.0, 3869350.0, 69.0, 69.0, 1.8);
(734650.0, 3869350.0, 69.2, 69.2, 1.8); (734700.0, 3869350.0, 69.4, 69.4, 1.8);

(734750.0, 3869350.0, 69.6, 69.6, 1.8); (736800.0, 3869350.0, 77.4, 77.4, 1.8);
(736850.0, 3869350.0, 77.6, 77.6, 1.8); (736900.0, 3869350.0, 77.8, 77.8, 1.8);
(736950.0, 3869350.0, 78.0, 78.0, 1.8); (737000.0, 3869350.0, 78.2, 78.2, 1.8);
(737050.0, 3869350.0, 78.5, 78.5, 1.8); (734500.0, 3869400.0, 68.5, 68.5, 1.8);
(734550.0, 3869400.0, 68.8, 68.8, 1.8); (734600.0, 3869400.0, 69.0, 69.0, 1.8);
(734650.0, 3869400.0, 69.2, 69.2, 1.8); (734700.0, 3869400.0, 69.4, 69.4, 1.8);
(734750.0, 3869400.0, 69.6, 69.6, 1.8); (736800.0, 3869400.0, 77.5, 77.5, 1.8);
(736850.0, 3869400.0, 77.6, 77.6, 1.8); (736900.0, 3869400.0, 77.8, 77.8, 1.8);
(736950.0, 3869400.0, 78.0, 78.0, 1.8); (737000.0, 3869400.0, 78.2, 78.2, 1.8);
(737050.0, 3869400.0, 78.4, 78.4, 1.8); (734500.0, 3869450.0, 68.5, 68.5, 1.8);
(734550.0, 3869450.0, 68.8, 68.8, 1.8); (734600.0, 3869450.0, 69.0, 69.0, 1.8);
(734650.0, 3869450.0, 69.2, 69.2, 1.8); (734700.0, 3869450.0, 69.4, 69.4, 1.8);
(734750.0, 3869450.0, 69.6, 69.6, 1.8); (736800.0, 3869450.0, 77.5, 77.5, 1.8);
(736850.0, 3869450.0, 77.6, 77.6, 1.8); (736900.0, 3869450.0, 77.8, 77.8, 1.8);
(736950.0, 3869450.0, 78.0, 78.0, 1.8); (737000.0, 3869450.0, 78.2, 78.2, 1.8);
(737050.0, 3869450.0, 78.4, 78.4, 1.8); (734500.0, 3869500.0, 68.5, 68.5, 1.8);
(734550.0, 3869500.0, 68.8, 68.8, 1.8); (734600.0, 3869500.0, 69.0, 69.0, 1.8);
(734650.0, 3869500.0, 69.2, 69.2, 1.8); (734700.0, 3869500.0, 69.4, 69.4, 1.8);
(734750.0, 3869500.0, 69.6, 69.6, 1.8); (736800.0, 3869500.0, 77.5, 77.5, 1.8);
(736850.0, 3869500.0, 77.6, 77.6, 1.8); (736900.0, 3869500.0, 77.8, 77.8, 1.8);
(736950.0, 3869500.0, 78.0, 78.0, 1.8); (737000.0, 3869500.0, 78.2, 78.2, 1.8);
(737050.0, 3869500.0, 78.4, 78.4, 1.8); (734500.0, 3869550.0, 68.5, 68.5, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(734550.0, 3869550.0, 68.7, 68.7, 1.8); (734600.0, 3869550.0, 69.0, 69.0, 1.8);
(734650.0, 3869550.0, 69.2, 69.2, 1.8); (734700.0, 3869550.0, 69.4, 69.4, 1.8);
(734750.0, 3869550.0, 69.6, 69.6, 1.8); (736800.0, 3869550.0, 77.5, 77.5, 1.8);
(736850.0, 3869550.0, 77.6, 77.6, 1.8); (736900.0, 3869550.0, 77.8, 77.8, 1.8);
(736950.0, 3869550.0, 78.0, 78.0, 1.8); (737000.0, 3869550.0, 78.2, 78.2, 1.8);
(737050.0, 3869550.0, 78.4, 78.4, 1.8); (734500.0, 3869600.0, 68.5, 68.5, 1.8);
(734550.0, 3869600.0, 68.7, 68.7, 1.8); (734600.0, 3869600.0, 69.0, 69.0, 1.8);
(734650.0, 3869600.0, 69.2, 69.2, 1.8); (734700.0, 3869600.0, 69.4, 69.4, 1.8);
(734750.0, 3869600.0, 69.6, 69.6, 1.8); (736800.0, 3869600.0, 77.4, 77.4, 1.8);
(736850.0, 3869600.0, 77.6, 77.6, 1.8); (736900.0, 3869600.0, 77.8, 77.8, 1.8);
(736950.0, 3869600.0, 78.0, 78.0, 1.8); (737000.0, 3869600.0, 78.2, 78.2, 1.8);
(737050.0, 3869600.0, 78.4, 78.4, 1.8); (734500.0, 3869650.0, 68.6, 68.6, 1.8);
(734550.0, 3869650.0, 68.8, 68.8, 1.8); (734600.0, 3869650.0, 69.0, 69.0, 1.8);
(734650.0, 3869650.0, 69.2, 69.2, 1.8); (734700.0, 3869650.0, 69.4, 69.4, 1.8);
(734750.0, 3869650.0, 69.5, 69.5, 1.8); (736800.0, 3869650.0, 77.4, 77.4, 1.8);
(736850.0, 3869650.0, 77.6, 77.6, 1.8); (736900.0, 3869650.0, 77.8, 77.8, 1.8);
(736950.0, 3869650.0, 78.0, 78.0, 1.8); (737000.0, 3869650.0, 78.2, 78.2, 1.8);
(737050.0, 3869650.0, 78.4, 78.4, 1.8); (734500.0, 3869700.0, 68.6, 68.6, 1.8);
(734550.0, 3869700.0, 68.8, 68.8, 1.8); (734600.0, 3869700.0, 69.0, 69.0, 1.8);
(734650.0, 3869700.0, 69.2, 69.2, 1.8); (734700.0, 3869700.0, 69.3, 69.3, 1.8);
(734750.0, 3869700.0, 69.5, 69.5, 1.8); (736800.0, 3869700.0, 77.4, 77.4, 1.8);
(736850.0, 3869700.0, 77.6, 77.6, 1.8); (736900.0, 3869700.0, 77.8, 77.8, 1.8);
(736950.0, 3869700.0, 78.0, 78.0, 1.8); (737000.0, 3869700.0, 78.2, 78.2, 1.8);
(737050.0, 3869700.0, 78.4, 78.4, 1.8); (734500.0, 3869750.0, 68.6, 68.6, 1.8);
(734550.0, 3869750.0, 68.8, 68.8, 1.8); (734600.0, 3869750.0, 69.0, 69.0, 1.8);
(734650.0, 3869750.0, 69.1, 69.1, 1.8); (734700.0, 3869750.0, 69.3, 69.3, 1.8);
(734750.0, 3869750.0, 69.5, 69.5, 1.8); (736800.0, 3869750.0, 77.3, 77.3, 1.8);
(736850.0, 3869750.0, 77.5, 77.5, 1.8); (736900.0, 3869750.0, 77.7, 77.7, 1.8);
(736950.0, 3869750.0, 77.9, 77.9, 1.8); (737000.0, 3869750.0, 78.1, 78.1, 1.8);
(737050.0, 3869750.0, 78.3, 78.3, 1.8); (734500.0, 3869800.0, 68.7, 68.7, 1.8);
(734550.0, 3869800.0, 68.8, 68.8, 1.8); (734600.0, 3869800.0, 69.0, 69.0, 1.8);
(734650.0, 3869800.0, 69.1, 69.1, 1.8); (734700.0, 3869800.0, 69.3, 69.3, 1.8);
(734750.0, 3869800.0, 69.5, 69.5, 1.8); (736800.0, 3869800.0, 77.3, 77.3, 1.8);
(736850.0, 3869800.0, 77.5, 77.5, 1.8); (736900.0, 3869800.0, 77.7, 77.7, 1.8);
(736950.0, 3869800.0, 77.9, 77.9, 1.8); (737000.0, 3869800.0, 78.1, 78.1, 1.8);
(737050.0, 3869800.0, 78.3, 78.3, 1.8); (734500.0, 3869850.0, 68.7, 68.7, 1.8);
(734550.0, 3869850.0, 68.8, 68.8, 1.8); (734600.0, 3869850.0, 69.0, 69.0, 1.8);
(734650.0, 3869850.0, 69.1, 69.1, 1.8); (734700.0, 3869850.0, 69.3, 69.3, 1.8);
(734750.0, 3869850.0, 69.4, 69.4, 1.8); (736800.0, 3869850.0, 77.2, 77.2, 1.8);
(736850.0, 3869850.0, 77.4, 77.4, 1.8); (736900.0, 3869850.0, 77.6, 77.6, 1.8);
(736950.0, 3869850.0, 77.8, 77.8, 1.8); (737000.0, 3869850.0, 78.0, 78.0, 1.8);
(737050.0, 3869850.0, 78.2, 78.2, 1.8); (734500.0, 3869900.0, 68.7, 68.7, 1.8);
(734550.0, 3869900.0, 68.8, 68.8, 1.8); (734600.0, 3869900.0, 69.0, 69.0, 1.8);
(734650.0, 3869900.0, 69.1, 69.1, 1.8); (734700.0, 3869900.0, 69.2, 69.2, 1.8);
(734750.0, 3869900.0, 69.4, 69.4, 1.8); (736800.0, 3869900.0, 77.2, 77.2, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(736850.0, 3869900.0, 77.4, 77.4, 1.8); (736900.0, 3869900.0, 77.6, 77.6, 1.8);
(736950.0, 3869900.0, 77.8, 77.8, 1.8); (737000.0, 3869900.0, 78.0, 78.0, 1.8);
(737050.0, 3869900.0, 78.2, 78.2, 1.8); (734500.0, 3869950.0, 68.7, 68.7, 1.8);
(734550.0, 3869950.0, 68.8, 68.8, 1.8); (734600.0, 3869950.0, 68.9, 68.9, 1.8);
(734650.0, 3869950.0, 69.0, 69.0, 1.8); (734700.0, 3869950.0, 69.2, 69.2, 1.8);
(734750.0, 3869950.0, 69.3, 69.3, 1.8); (736800.0, 3869950.0, 77.2, 77.2, 1.8);
(736850.0, 3869950.0, 77.3, 77.3, 1.8); (736900.0, 3869950.0, 77.5, 77.5, 1.8);
(736950.0, 3869950.0, 77.7, 77.7, 1.8); (737000.0, 3869950.0, 77.9, 77.9, 1.8);
(737050.0, 3869950.0, 78.1, 78.1, 1.8); (734500.0, 3870000.0, 68.6, 68.6, 1.8);
(734550.0, 3870000.0, 68.7, 68.7, 1.8); (734600.0, 3870000.0, 68.8, 68.8, 1.8);
(734650.0, 3870000.0, 69.0, 69.0, 1.8); (734700.0, 3870000.0, 69.1, 69.1, 1.8);
(734750.0, 3870000.0, 69.2, 69.2, 1.8); (736800.0, 3870000.0, 77.1, 77.1, 1.8);
(736850.0, 3870000.0, 77.3, 77.3, 1.8); (736900.0, 3870000.0, 77.4, 77.4, 1.8);
(736950.0, 3870000.0, 77.6, 77.6, 1.8); (737000.0, 3870000.0, 77.8, 77.8, 1.8);
(737050.0, 3870000.0, 78.0, 78.0, 1.8); (734500.0, 3870050.0, 68.5, 68.5, 1.8);
(734550.0, 3870050.0, 68.6, 68.6, 1.8); (734600.0, 3870050.0, 68.8, 68.8, 1.8);
(734650.0, 3870050.0, 68.9, 68.9, 1.8); (734700.0, 3870050.0, 69.0, 69.0, 1.8);
(734750.0, 3870050.0, 69.2, 69.2, 1.8); (736800.0, 3870050.0, 77.1, 77.1, 1.8);
(736850.0, 3870050.0, 77.2, 77.2, 1.8); (736900.0, 3870050.0, 77.3, 77.3, 1.8);
(736950.0, 3870050.0, 77.5, 77.5, 1.8); (737000.0, 3870050.0, 77.8, 77.8, 1.8);

(737050.0, 3870050.0, 78.0, 78.0, 1.8); (734500.0, 3870100.0, 68.4, 68.4, 1.8);
(734550.0, 3870100.0, 68.5, 68.5, 1.8); (734600.0, 3870100.0, 68.7, 68.7, 1.8);
(734650.0, 3870100.0, 68.8, 68.8, 1.8); (734700.0, 3870100.0, 69.0, 69.0, 1.8);
(734750.0, 3870100.0, 69.1, 69.1, 1.8); (736800.0, 3870100.0, 77.0, 77.0, 1.8);
(736850.0, 3870100.0, 77.0, 77.0, 1.8); (736900.0, 3870100.0, 77.2, 77.2, 1.8);
(736950.0, 3870100.0, 77.5, 77.5, 1.8); (737000.0, 3870100.0, 77.7, 77.7, 1.8);
(737050.0, 3870100.0, 77.9, 77.9, 1.8); (734500.0, 3870150.0, 68.3, 68.3, 1.8);
(734550.0, 3870150.0, 68.4, 68.4, 1.8); (734600.0, 3870150.0, 68.6, 68.6, 1.8);
(734650.0, 3870150.0, 68.7, 68.7, 1.8); (734700.0, 3870150.0, 68.9, 68.9, 1.8);
(734750.0, 3870150.0, 69.0, 69.0, 1.8); (736800.0, 3870150.0, 76.8, 76.8, 1.8);
(736850.0, 3870150.0, 76.9, 76.9, 1.8); (736900.0, 3870150.0, 77.1, 77.1, 1.8);
(736950.0, 3870150.0, 77.4, 77.4, 1.8); (737000.0, 3870150.0, 77.6, 77.6, 1.8);
(737050.0, 3870150.0, 77.8, 77.8, 1.8); (734500.0, 3870200.0, 68.2, 68.2, 1.8);
(734550.0, 3870200.0, 68.3, 68.3, 1.8); (734600.0, 3870200.0, 68.5, 68.5, 1.8);
(734650.0, 3870200.0, 68.6, 68.6, 1.8); (734700.0, 3870200.0, 68.8, 68.8, 1.8);
(734750.0, 3870200.0, 69.0, 69.0, 1.8); (736800.0, 3870200.0, 76.8, 76.8, 1.8);
(736850.0, 3870200.0, 76.9, 76.9, 1.8); (736900.0, 3870200.0, 77.1, 77.1, 1.8);
(736950.0, 3870200.0, 77.3, 77.3, 1.8); (737000.0, 3870200.0, 77.5, 77.5, 1.8);
(737050.0, 3870200.0, 77.8, 77.8, 1.8); (734500.0, 3870250.0, 68.1, 68.1, 1.8);
(734550.0, 3870250.0, 68.2, 68.2, 1.8); (734600.0, 3870250.0, 68.4, 68.4, 1.8);
(734650.0, 3870250.0, 68.5, 68.5, 1.8); (734700.0, 3870250.0, 68.7, 68.7, 1.8);
(734750.0, 3870250.0, 68.9, 68.9, 1.8); (736800.0, 3870250.0, 76.7, 76.7, 1.8);
(736850.0, 3870250.0, 76.9, 76.9, 1.8); (736900.0, 3870250.0, 77.1, 77.1, 1.8);
(736950.0, 3870250.0, 77.3, 77.3, 1.8); (737000.0, 3870250.0, 77.5, 77.5, 1.8);
(737050.0, 3870250.0, 77.7, 77.7, 1.8); (734500.0, 3870300.0, 68.0, 68.0, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(734550.0, 3870300.0, 68.1, 68.1, 1.8); (734600.0, 3870300.0, 68.3, 68.3, 1.8);
(734650.0, 3870300.0, 68.4, 68.4, 1.8); (734700.0, 3870300.0, 68.6, 68.6, 1.8);
(734750.0, 3870300.0, 68.8, 68.8, 1.8); (736800.0, 3870300.0, 76.7, 76.7, 1.8);
(736850.0, 3870300.0, 76.9, 76.9, 1.8); (736900.0, 3870300.0, 77.0, 77.0, 1.8);
(736950.0, 3870300.0, 77.3, 77.3, 1.8); (737000.0, 3870300.0, 77.5, 77.5, 1.8);
(737050.0, 3870300.0, 77.7, 77.7, 1.8); (734500.0, 3870350.0, 67.9, 67.9, 1.8);
(734550.0, 3870350.0, 68.0, 68.0, 1.8); (734600.0, 3870350.0, 68.2, 68.2, 1.8);
(734650.0, 3870350.0, 68.3, 68.3, 1.8); (734700.0, 3870350.0, 68.5, 68.5, 1.8);
(734750.0, 3870350.0, 68.7, 68.7, 1.8); (736800.0, 3870350.0, 76.7, 76.7, 1.8);
(736850.0, 3870350.0, 76.8, 76.8, 1.8); (736900.0, 3870350.0, 77.0, 77.0, 1.8);
(736950.0, 3870350.0, 77.2, 77.2, 1.8); (737000.0, 3870350.0, 77.4, 77.4, 1.8);
(737050.0, 3870350.0, 77.7, 77.7, 1.8); (734500.0, 3870400.0, 67.8, 67.8, 1.8);
(734550.0, 3870400.0, 67.9, 67.9, 1.8); (734600.0, 3870400.0, 68.1, 68.1, 1.8);
(734650.0, 3870400.0, 68.2, 68.2, 1.8); (734700.0, 3870400.0, 68.5, 68.5, 1.8);
(734750.0, 3870400.0, 68.7, 68.7, 1.8); (736800.0, 3870400.0, 76.6, 76.6, 1.8);
(736850.0, 3870400.0, 76.8, 76.8, 1.8); (736900.0, 3870400.0, 77.0, 77.0, 1.8);
(736950.0, 3870400.0, 77.2, 77.2, 1.8); (737000.0, 3870400.0, 77.4, 77.4, 1.8);
(737050.0, 3870400.0, 77.6, 77.6, 1.8); (734500.0, 3870450.0, 67.7, 67.7, 1.8);
(734550.0, 3870450.0, 67.8, 67.8, 1.8); (734600.0, 3870450.0, 68.0, 68.0, 1.8);
(734650.0, 3870450.0, 68.2, 68.2, 1.8); (734700.0, 3870450.0, 68.4, 68.4, 1.8);
(734750.0, 3870450.0, 68.6, 68.6, 1.8); (736800.0, 3870450.0, 76.6, 76.6, 1.8);
(736850.0, 3870450.0, 76.8, 76.8, 1.8); (736900.0, 3870450.0, 77.0, 77.0, 1.8);
(736950.0, 3870450.0, 77.2, 77.2, 1.8); (737000.0, 3870450.0, 77.4, 77.4, 1.8);
(737050.0, 3870450.0, 77.6, 77.6, 1.8); (734500.0, 3870500.0, 67.6, 67.6, 1.8);
(734550.0, 3870500.0, 67.8, 67.8, 1.8); (734600.0, 3870500.0, 67.9, 67.9, 1.8);
(734650.0, 3870500.0, 68.1, 68.1, 1.8); (734700.0, 3870500.0, 68.4, 68.4, 1.8);
(734750.0, 3870500.0, 68.6, 68.6, 1.8); (736800.0, 3870500.0, 76.6, 76.6, 1.8);
(736850.0, 3870500.0, 76.8, 76.8, 1.8); (736900.0, 3870500.0, 76.9, 76.9, 1.8);
(736950.0, 3870500.0, 77.1, 77.1, 1.8); (737000.0, 3870500.0, 77.3, 77.3, 1.8);
(737050.0, 3870500.0, 77.5, 77.5, 1.8); (734500.0, 3870550.0, 67.6, 67.6, 1.8);
(734550.0, 3870550.0, 67.7, 67.7, 1.8); (734600.0, 3870550.0, 67.9, 67.9, 1.8);
(734650.0, 3870550.0, 68.1, 68.1, 1.8); (734700.0, 3870550.0, 68.4, 68.4, 1.8);
(734750.0, 3870550.0, 68.6, 68.6, 1.8); (736800.0, 3870550.0, 76.6, 76.6, 1.8);
(736850.0, 3870550.0, 76.7, 76.7, 1.8); (736900.0, 3870550.0, 76.9, 76.9, 1.8);
(736950.0, 3870550.0, 77.1, 77.1, 1.8); (737000.0, 3870550.0, 77.3, 77.3, 1.8);
(737050.0, 3870550.0, 77.5, 77.5, 1.8); (734500.0, 3870600.0, 67.5, 67.5, 1.8);
(734550.0, 3870600.0, 67.7, 67.7, 1.8); (734600.0, 3870600.0, 67.9, 67.9, 1.8);
(734650.0, 3870600.0, 68.1, 68.1, 1.8); (734700.0, 3870600.0, 68.4, 68.4, 1.8);
(734750.0, 3870600.0, 68.6, 68.6, 1.8); (736800.0, 3870600.0, 76.6, 76.6, 1.8);
(736850.0, 3870600.0, 76.7, 76.7, 1.8); (736900.0, 3870600.0, 76.9, 76.9, 1.8);
(736950.0, 3870600.0, 77.1, 77.1, 1.8); (737000.0, 3870600.0, 77.3, 77.3, 1.8);
(737050.0, 3870600.0, 77.5, 77.5, 1.8); (734500.0, 3870650.0, 67.6, 67.6, 1.8);
(734550.0, 3870650.0, 67.7, 67.7, 1.8); (734600.0, 3870650.0, 67.9, 67.9, 1.8);
(734650.0, 3870650.0, 68.1, 68.1, 1.8); (734700.0, 3870650.0, 68.4, 68.4, 1.8);
(734750.0, 3870650.0, 68.6, 68.6, 1.8); (736800.0, 3870650.0, 76.5, 76.5, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(736850.0, 3870650.0, 76.7, 76.7, 1.8); (736900.0, 3870650.0, 76.9, 76.9, 1.8);
(736950.0, 3870650.0, 77.1, 77.1, 1.8); (737000.0, 3870650.0, 77.3, 77.3, 1.8);
(737050.0, 3870650.0, 77.5, 77.5, 1.8); (734500.0, 3870700.0, 67.6, 67.6, 1.8);
(734550.0, 3870700.0, 67.8, 67.8, 1.8); (734600.0, 3870700.0, 68.0, 68.0, 1.8);
(734650.0, 3870700.0, 68.2, 68.2, 1.8); (734700.0, 3870700.0, 68.4, 68.4, 1.8);
(734750.0, 3870700.0, 68.6, 68.6, 1.8); (736800.0, 3870700.0, 76.5, 76.5, 1.8);
(736850.0, 3870700.0, 76.7, 76.7, 1.8); (736900.0, 3870700.0, 76.9, 76.9, 1.8);
(736950.0, 3870700.0, 77.0, 77.0, 1.8); (737000.0, 3870700.0, 77.2, 77.2, 1.8);
(737050.0, 3870700.0, 77.4, 77.4, 1.8); (734500.0, 3870750.0, 67.7, 67.7, 1.8);
(734550.0, 3870750.0, 67.9, 67.9, 1.8); (734600.0, 3870750.0, 68.1, 68.1, 1.8);
(734650.0, 3870750.0, 68.2, 68.2, 1.8); (734700.0, 3870750.0, 68.5, 68.5, 1.8);
(734750.0, 3870750.0, 68.7, 68.7, 1.8); (736800.0, 3870750.0, 76.5, 76.5, 1.8);
(736850.0, 3870750.0, 76.7, 76.7, 1.8); (736900.0, 3870750.0, 76.8, 76.8, 1.8);
(736950.0, 3870750.0, 77.0, 77.0, 1.8); (737000.0, 3870750.0, 77.2, 77.2, 1.8);
(737050.0, 3870750.0, 77.4, 77.4, 1.8); (734500.0, 3870800.0, 67.7, 67.7, 1.8);
(734550.0, 3870800.0, 67.9, 67.9, 1.8); (734600.0, 3870800.0, 68.1, 68.1, 1.8);
(734650.0, 3870800.0, 68.3, 68.3, 1.8); (734700.0, 3870800.0, 68.5, 68.5, 1.8);

(734750.0, 3870800.0, 68.7, 68.7, 1.8); (736800.0, 3870800.0, 76.5, 76.5, 1.8);
(736850.0, 3870800.0, 76.6, 76.6, 1.8); (736900.0, 3870800.0, 76.8, 76.8, 1.8);
(736950.0, 3870800.0, 77.0, 77.0, 1.8); (737000.0, 3870800.0, 77.2, 77.2, 1.8);
(737050.0, 3870800.0, 77.4, 77.4, 1.8); (734500.0, 3870850.0, 67.8, 67.8, 1.8);
(734550.0, 3870850.0, 68.0, 68.0, 1.8); (734600.0, 3870850.0, 68.1, 68.1, 1.8);
(734650.0, 3870850.0, 68.3, 68.3, 1.8); (734700.0, 3870850.0, 68.5, 68.5, 1.8);
(734750.0, 3870850.0, 68.7, 68.7, 1.8); (736800.0, 3870850.0, 76.5, 76.5, 1.8);
(736850.0, 3870850.0, 76.6, 76.6, 1.8); (736900.0, 3870850.0, 76.8, 76.8, 1.8);
(736950.0, 3870850.0, 77.0, 77.0, 1.8); (737000.0, 3870850.0, 77.2, 77.2, 1.8);
(737050.0, 3870850.0, 77.3, 77.3, 1.8); (734500.0, 3870900.0, 67.7, 67.7, 1.8);
(734550.0, 3870900.0, 67.9, 67.9, 1.8); (734600.0, 3870900.0, 68.1, 68.1, 1.8);
(734650.0, 3870900.0, 68.3, 68.3, 1.8); (734700.0, 3870900.0, 68.4, 68.4, 1.8);
(734750.0, 3870900.0, 68.7, 68.7, 1.8); (736800.0, 3870900.0, 76.5, 76.5, 1.8);
(736850.0, 3870900.0, 76.6, 76.6, 1.8); (736900.0, 3870900.0, 76.8, 76.8, 1.8);
(736950.0, 3870900.0, 77.0, 77.0, 1.8); (737000.0, 3870900.0, 77.1, 77.1, 1.8);
(737050.0, 3870900.0, 77.3, 77.3, 1.8); (734500.0, 3870950.0, 67.7, 67.7, 1.8);
(734550.0, 3870950.0, 67.8, 67.8, 1.8); (734600.0, 3870950.0, 68.0, 68.0, 1.8);
(734650.0, 3870950.0, 68.2, 68.2, 1.8); (734700.0, 3870950.0, 68.4, 68.4, 1.8);
(734750.0, 3870950.0, 68.6, 68.6, 1.8); (736800.0, 3870950.0, 76.4, 76.4, 1.8);
(736850.0, 3870950.0, 76.6, 76.6, 1.8); (736900.0, 3870950.0, 76.7, 76.7, 1.8);
(736950.0, 3870950.0, 76.9, 76.9, 1.8); (737000.0, 3870950.0, 77.1, 77.1, 1.8);
(737050.0, 3870950.0, 77.3, 77.3, 1.8); (734500.0, 3871000.0, 67.6, 67.6, 1.8);
(734550.0, 3871000.0, 67.8, 67.8, 1.8); (734600.0, 3871000.0, 68.0, 68.0, 1.8);
(734650.0, 3871000.0, 68.2, 68.2, 1.8); (734700.0, 3871000.0, 68.4, 68.4, 1.8);
(734750.0, 3871000.0, 68.6, 68.6, 1.8); (736800.0, 3871000.0, 76.4, 76.4, 1.8);
(736850.0, 3871000.0, 76.5, 76.5, 1.8); (736900.0, 3871000.0, 76.7, 76.7, 1.8);
(736950.0, 3871000.0, 76.9, 76.9, 1.8); (737000.0, 3871000.0, 77.0, 77.0, 1.8);
(737050.0, 3871000.0, 77.2, 77.2, 1.8); (734500.0, 3871050.0, 67.6, 67.6, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(734550.0, 3871050.0, 67.7, 67.7, 1.8); (734600.0, 3871050.0, 67.9, 67.9, 1.8);
(734650.0, 3871050.0, 68.1, 68.1, 1.8); (734700.0, 3871050.0, 68.4, 68.4, 1.8);
(734750.0, 3871050.0, 68.6, 68.6, 1.8); (736800.0, 3871050.0, 76.3, 76.3, 1.8);
(736850.0, 3871050.0, 76.5, 76.5, 1.8); (736900.0, 3871050.0, 76.7, 76.7, 1.8);
(736950.0, 3871050.0, 76.8, 76.8, 1.8); (737000.0, 3871050.0, 77.0, 77.0, 1.8);
(737050.0, 3871050.0, 77.1, 77.1, 1.8); (734500.0, 3871100.0, 67.6, 67.6, 1.8);
(734550.0, 3871100.0, 67.7, 67.7, 1.8); (734600.0, 3871100.0, 67.9, 67.9, 1.8);
(734650.0, 3871100.0, 68.1, 68.1, 1.8); (734700.0, 3871100.0, 68.4, 68.4, 1.8);
(734750.0, 3871100.0, 68.6, 68.6, 1.8); (736800.0, 3871100.0, 76.3, 76.3, 1.8);
(736850.0, 3871100.0, 76.5, 76.5, 1.8); (736900.0, 3871100.0, 76.6, 76.6, 1.8);
(736950.0, 3871100.0, 76.8, 76.8, 1.8); (737000.0, 3871100.0, 76.9, 76.9, 1.8);
(737050.0, 3871100.0, 77.1, 77.1, 1.8); (734500.0, 3871150.0, 67.6, 67.6, 1.8);
(734550.0, 3871150.0, 67.8, 67.8, 1.8); (734600.0, 3871150.0, 67.9, 67.9, 1.8);
(734650.0, 3871150.0, 68.1, 68.1, 1.8); (734700.0, 3871150.0, 68.4, 68.4, 1.8);
(734750.0, 3871150.0, 68.6, 68.6, 1.8); (734800.0, 3871150.0, 68.8, 68.8, 1.8);
(734850.0, 3871150.0, 69.1, 69.1, 1.8); (734900.0, 3871150.0, 69.3, 69.3, 1.8);
(734950.0, 3871150.0, 69.5, 69.5, 1.8); (735000.0, 3871150.0, 69.7, 69.7, 1.8);
(735050.0, 3871150.0, 70.0, 70.0, 1.8); (735100.0, 3871150.0, 70.1, 70.1, 1.8);
(735150.0, 3871150.0, 70.3, 70.3, 1.8); (735200.0, 3871150.0, 70.5, 70.5, 1.8);
(735250.0, 3871150.0, 70.7, 70.7, 1.8); (735300.0, 3871150.0, 70.9, 70.9, 1.8);
(735350.0, 3871150.0, 71.0, 71.0, 1.8); (735400.0, 3871150.0, 71.1, 71.1, 1.8);
(735450.0, 3871150.0, 71.1, 71.1, 1.8); (735500.0, 3871150.0, 71.1, 71.1, 1.8);
(735550.0, 3871150.0, 71.1, 71.1, 1.8); (735600.0, 3871150.0, 71.1, 71.1, 1.8);
(735650.0, 3871150.0, 71.0, 71.0, 1.8); (735700.0, 3871150.0, 71.0, 71.0, 1.8);
(735750.0, 3871150.0, 70.9, 70.9, 1.8); (735800.0, 3871150.0, 71.0, 71.0, 1.8);
(735850.0, 3871150.0, 71.6, 71.6, 1.8); (735900.0, 3871150.0, 72.2, 72.2, 1.8);
(735950.0, 3871150.0, 72.8, 72.8, 1.8); (736000.0, 3871150.0, 73.3, 73.3, 1.8);
(736050.0, 3871150.0, 73.8, 73.8, 1.8); (736100.0, 3871150.0, 74.1, 74.1, 1.8);
(736150.0, 3871150.0, 74.2, 74.2, 1.8); (736200.0, 3871150.0, 74.4, 74.4, 1.8);
(736250.0, 3871150.0, 74.6, 74.6, 1.8); (736300.0, 3871150.0, 74.7, 74.7, 1.8);
(736350.0, 3871150.0, 74.9, 74.9, 1.8); (736400.0, 3871150.0, 75.1, 75.1, 1.8);
(736450.0, 3871150.0, 75.2, 75.2, 1.8); (736500.0, 3871150.0, 75.4, 75.4, 1.8);
(736550.0, 3871150.0, 75.5, 75.5, 1.8); (736600.0, 3871150.0, 75.7, 75.7, 1.8);
(736650.0, 3871150.0, 75.8, 75.8, 1.8); (736700.0, 3871150.0, 76.0, 76.0, 1.8);
(736750.0, 3871150.0, 76.1, 76.1, 1.8); (736800.0, 3871150.0, 76.3, 76.3, 1.8);
(736850.0, 3871150.0, 76.4, 76.4, 1.8); (736900.0, 3871150.0, 76.6, 76.6, 1.8);
(736950.0, 3871150.0, 76.7, 76.7, 1.8); (737000.0, 3871150.0, 76.9, 76.9, 1.8);
(737050.0, 3871150.0, 77.0, 77.0, 1.8); (734500.0, 3871200.0, 67.6, 67.6, 1.8);
(734550.0, 3871200.0, 67.8, 67.8, 1.8); (734600.0, 3871200.0, 68.0, 68.0, 1.8);
(734650.0, 3871200.0, 68.2, 68.2, 1.8); (734700.0, 3871200.0, 68.4, 68.4, 1.8);
(734750.0, 3871200.0, 68.6, 68.6, 1.8); (734800.0, 3871200.0, 68.8, 68.8, 1.8);
(734850.0, 3871200.0, 69.1, 69.1, 1.8); (734900.0, 3871200.0, 69.3, 69.3, 1.8);
(734950.0, 3871200.0, 69.5, 69.5, 1.8); (735000.0, 3871200.0, 69.7, 69.7, 1.8);
(735050.0, 3871200.0, 69.9, 69.9, 1.8); (735100.0, 3871200.0, 70.1, 70.1, 1.8);
(735150.0, 3871200.0, 70.3, 70.3, 1.8); (735200.0, 3871200.0, 70.5, 70.5, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(735250.0, 3871200.0, 70.7, 70.7, 1.8); (735300.0, 3871200.0, 70.9, 70.9, 1.8);
(735350.0, 3871200.0, 71.0, 71.0, 1.8); (735400.0, 3871200.0, 71.0, 71.0, 1.8);
(735450.0, 3871200.0, 71.1, 71.1, 1.8); (735500.0, 3871200.0, 71.1, 71.1, 1.8);
(735550.0, 3871200.0, 71.1, 71.1, 1.8); (735600.0, 3871200.0, 71.1, 71.1, 1.8);
(735650.0, 3871200.0, 71.0, 71.0, 1.8); (735700.0, 3871200.0, 71.0, 71.0, 1.8);
(735750.0, 3871200.0, 70.9, 70.9, 1.8); (735800.0, 3871200.0, 71.0, 71.0, 1.8);
(735850.0, 3871200.0, 71.6, 71.6, 1.8); (735900.0, 3871200.0, 72.1, 72.1, 1.8);
(735950.0, 3871200.0, 72.7, 72.7, 1.8); (736000.0, 3871200.0, 73.3, 73.3, 1.8);
(736050.0, 3871200.0, 73.8, 73.8, 1.8); (736100.0, 3871200.0, 74.0, 74.0, 1.8);
(736150.0, 3871200.0, 74.2, 74.2, 1.8); (736200.0, 3871200.0, 74.4, 74.4, 1.8);
(736250.0, 3871200.0, 74.5, 74.5, 1.8); (736300.0, 3871200.0, 74.7, 74.7, 1.8);
(736350.0, 3871200.0, 74.9, 74.9, 1.8); (736400.0, 3871200.0, 75.0, 75.0, 1.8);
(736450.0, 3871200.0, 75.2, 75.2, 1.8); (736500.0, 3871200.0, 75.3, 75.3, 1.8);
(736550.0, 3871200.0, 75.5, 75.5, 1.8); (736600.0, 3871200.0, 75.7, 75.7, 1.8);

(736650.0, 3871200.0, 75.8, 75.8, 1.8); (736700.0, 3871200.0, 76.0, 76.0, 1.8);
(736750.0, 3871200.0, 76.1, 76.1, 1.8); (736800.0, 3871200.0, 76.3, 76.3, 1.8);
(736850.0, 3871200.0, 76.4, 76.4, 1.8); (736900.0, 3871200.0, 76.5, 76.5, 1.8);
(736950.0, 3871200.0, 76.7, 76.7, 1.8); (737000.0, 3871200.0, 76.8, 76.8, 1.8);
(737050.0, 3871200.0, 77.0, 77.0, 1.8); (734500.0, 3871250.0, 67.7, 67.7, 1.8);
(734550.0, 3871250.0, 67.8, 67.8, 1.8); (734600.0, 3871250.0, 68.0, 68.0, 1.8);
(734650.0, 3871250.0, 68.2, 68.2, 1.8); (734700.0, 3871250.0, 68.4, 68.4, 1.8);
(734750.0, 3871250.0, 68.6, 68.6, 1.8); (734800.0, 3871250.0, 68.8, 68.8, 1.8);
(734850.0, 3871250.0, 69.0, 69.0, 1.8); (734900.0, 3871250.0, 69.3, 69.3, 1.8);
(734950.0, 3871250.0, 69.5, 69.5, 1.8); (735000.0, 3871250.0, 69.7, 69.7, 1.8);
(735050.0, 3871250.0, 69.9, 69.9, 1.8); (735100.0, 3871250.0, 70.1, 70.1, 1.8);
(735150.0, 3871250.0, 70.3, 70.3, 1.8); (735200.0, 3871250.0, 70.5, 70.5, 1.8);
(735250.0, 3871250.0, 70.7, 70.7, 1.8); (735300.0, 3871250.0, 70.8, 70.8, 1.8);
(735350.0, 3871250.0, 71.0, 71.0, 1.8); (735400.0, 3871250.0, 71.0, 71.0, 1.8);
(735450.0, 3871250.0, 71.1, 71.1, 1.8); (735500.0, 3871250.0, 71.1, 71.1, 1.8);
(735550.0, 3871250.0, 71.1, 71.1, 1.8); (735600.0, 3871250.0, 71.1, 71.1, 1.8);
(735650.0, 3871250.0, 71.0, 71.0, 1.8); (735700.0, 3871250.0, 71.0, 71.0, 1.8);
(735750.0, 3871250.0, 70.9, 70.9, 1.8); (735800.0, 3871250.0, 71.0, 71.0, 1.8);
(735850.0, 3871250.0, 71.6, 71.6, 1.8); (735900.0, 3871250.0, 72.1, 72.1, 1.8);
(735950.0, 3871250.0, 72.7, 72.7, 1.8); (736000.0, 3871250.0, 73.2, 73.2, 1.8);
(736050.0, 3871250.0, 73.7, 73.7, 1.8); (736100.0, 3871250.0, 74.0, 74.0, 1.8);
(736150.0, 3871250.0, 74.2, 74.2, 1.8); (736200.0, 3871250.0, 74.3, 74.3, 1.8);
(736250.0, 3871250.0, 74.5, 74.5, 1.8); (736300.0, 3871250.0, 74.7, 74.7, 1.8);
(736350.0, 3871250.0, 74.8, 74.8, 1.8); (736400.0, 3871250.0, 75.0, 75.0, 1.8);
(736450.0, 3871250.0, 75.2, 75.2, 1.8); (736500.0, 3871250.0, 75.3, 75.3, 1.8);
(736550.0, 3871250.0, 75.5, 75.5, 1.8); (736600.0, 3871250.0, 75.6, 75.6, 1.8);
(736650.0, 3871250.0, 75.8, 75.8, 1.8); (736700.0, 3871250.0, 75.9, 75.9, 1.8);
(736750.0, 3871250.0, 76.1, 76.1, 1.8); (736800.0, 3871250.0, 76.2, 76.2, 1.8);
(736850.0, 3871250.0, 76.4, 76.4, 1.8); (736900.0, 3871250.0, 76.5, 76.5, 1.8);
(736950.0, 3871250.0, 76.7, 76.7, 1.8); (737000.0, 3871250.0, 76.8, 76.8, 1.8);
(737050.0, 3871250.0, 77.0, 77.0, 1.8); (734500.0, 3871300.0, 67.8, 67.8, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(734550.0, 3871300.0, 68.0, 68.0, 1.8); (734600.0, 3871300.0, 68.1, 68.1, 1.8);
(734650.0, 3871300.0, 68.2, 68.2, 1.8); (734700.0, 3871300.0, 68.4, 68.4, 1.8);
(734750.0, 3871300.0, 68.6, 68.6, 1.8); (734800.0, 3871300.0, 68.8, 68.8, 1.8);
(734850.0, 3871300.0, 69.0, 69.0, 1.8); (734900.0, 3871300.0, 69.2, 69.2, 1.8);
(734950.0, 3871300.0, 69.5, 69.5, 1.8); (735000.0, 3871300.0, 69.7, 69.7, 1.8);
(735050.0, 3871300.0, 69.9, 69.9, 1.8); (735100.0, 3871300.0, 70.1, 70.1, 1.8);
(735150.0, 3871300.0, 70.3, 70.3, 1.8); (735200.0, 3871300.0, 70.5, 70.5, 1.8);
(735250.0, 3871300.0, 70.6, 70.6, 1.8); (735300.0, 3871300.0, 70.8, 70.8, 1.8);
(735350.0, 3871300.0, 70.9, 70.9, 1.8); (735400.0, 3871300.0, 71.0, 71.0, 1.8);
(735450.0, 3871300.0, 71.1, 71.1, 1.8); (735500.0, 3871300.0, 71.1, 71.1, 1.8);
(735550.0, 3871300.0, 71.1, 71.1, 1.8); (735600.0, 3871300.0, 71.1, 71.1, 1.8);
(735650.0, 3871300.0, 71.0, 71.0, 1.8); (735700.0, 3871300.0, 71.0, 71.0, 1.8);
(735750.0, 3871300.0, 70.9, 70.9, 1.8); (735800.0, 3871300.0, 71.0, 71.0, 1.8);
(735850.0, 3871300.0, 71.6, 71.6, 1.8); (735900.0, 3871300.0, 72.1, 72.1, 1.8);
(735950.0, 3871300.0, 72.6, 72.6, 1.8); (736000.0, 3871300.0, 73.1, 73.1, 1.8);
(736050.0, 3871300.0, 73.6, 73.6, 1.8); (736100.0, 3871300.0, 74.0, 74.0, 1.8);
(736150.0, 3871300.0, 74.1, 74.1, 1.8); (736200.0, 3871300.0, 74.3, 74.3, 1.8);
(736250.0, 3871300.0, 74.5, 74.5, 1.8); (736300.0, 3871300.0, 74.6, 74.6, 1.8);
(736350.0, 3871300.0, 74.8, 74.8, 1.8); (736400.0, 3871300.0, 75.0, 75.0, 1.8);
(736450.0, 3871300.0, 75.1, 75.1, 1.8); (736500.0, 3871300.0, 75.3, 75.3, 1.8);
(736550.0, 3871300.0, 75.4, 75.4, 1.8); (736600.0, 3871300.0, 75.6, 75.6, 1.8);
(736650.0, 3871300.0, 75.8, 75.8, 1.8); (736700.0, 3871300.0, 75.9, 75.9, 1.8);
(736750.0, 3871300.0, 76.0, 76.0, 1.8); (736800.0, 3871300.0, 76.2, 76.2, 1.8);
(736850.0, 3871300.0, 76.3, 76.3, 1.8); (736900.0, 3871300.0, 76.5, 76.5, 1.8);
(736950.0, 3871300.0, 76.6, 76.6, 1.8); (737000.0, 3871300.0, 76.8, 76.8, 1.8);
(737050.0, 3871300.0, 76.9, 76.9, 1.8); (734500.0, 3871350.0, 67.8, 67.8, 1.8);
(734550.0, 3871350.0, 68.0, 68.0, 1.8); (734600.0, 3871350.0, 68.1, 68.1, 1.8);
(734650.0, 3871350.0, 68.3, 68.3, 1.8); (734700.0, 3871350.0, 68.5, 68.5, 1.8);
(734750.0, 3871350.0, 68.6, 68.6, 1.8); (734800.0, 3871350.0, 68.8, 68.8, 1.8);
(734850.0, 3871350.0, 69.0, 69.0, 1.8); (734900.0, 3871350.0, 69.2, 69.2, 1.8);
(734950.0, 3871350.0, 69.4, 69.4, 1.8); (735000.0, 3871350.0, 69.6, 69.6, 1.8);
(735050.0, 3871350.0, 69.8, 69.8, 1.8); (735100.0, 3871350.0, 70.0, 70.0, 1.8);
(735150.0, 3871350.0, 70.2, 70.2, 1.8); (735200.0, 3871350.0, 70.4, 70.4, 1.8);
(735250.0, 3871350.0, 70.6, 70.6, 1.8); (735300.0, 3871350.0, 70.8, 70.8, 1.8);
(735350.0, 3871350.0, 70.9, 70.9, 1.8); (735400.0, 3871350.0, 71.0, 71.0, 1.8);
(735450.0, 3871350.0, 71.0, 71.0, 1.8); (735500.0, 3871350.0, 71.1, 71.1, 1.8);
(735550.0, 3871350.0, 71.1, 71.1, 1.8); (735600.0, 3871350.0, 71.0, 71.0, 1.8);
(735650.0, 3871350.0, 71.0, 71.0, 1.8); (735700.0, 3871350.0, 71.0, 71.0, 1.8);
(735750.0, 3871350.0, 70.9, 70.9, 1.8); (735800.0, 3871350.0, 71.0, 71.0, 1.8);
(735850.0, 3871350.0, 71.5, 71.5, 1.8); (735900.0, 3871350.0, 72.0, 72.0, 1.8);
(735950.0, 3871350.0, 72.5, 72.5, 1.8); (736000.0, 3871350.0, 73.0, 73.0, 1.8);
(736050.0, 3871350.0, 73.5, 73.5, 1.8); (736100.0, 3871350.0, 73.8, 73.8, 1.8);
(736150.0, 3871350.0, 74.1, 74.1, 1.8); (736200.0, 3871350.0, 74.3, 74.3, 1.8);
(736250.0, 3871350.0, 74.4, 74.4, 1.8); (736300.0, 3871350.0, 74.6, 74.6, 1.8);
(736350.0, 3871350.0, 74.8, 74.8, 1.8); (736400.0, 3871350.0, 74.9, 74.9, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(736450.0, 3871350.0, 75.1, 75.1, 1.8); (736500.0, 3871350.0, 75.2, 75.2, 1.8);
(736550.0, 3871350.0, 75.4, 75.4, 1.8); (736600.0, 3871350.0, 75.6, 75.6, 1.8);
(736650.0, 3871350.0, 75.7, 75.7, 1.8); (736700.0, 3871350.0, 75.9, 75.9, 1.8);
(736750.0, 3871350.0, 76.0, 76.0, 1.8); (736800.0, 3871350.0, 76.2, 76.2, 1.8);
(736850.0, 3871350.0, 76.3, 76.3, 1.8); (736900.0, 3871350.0, 76.4, 76.4, 1.8);
(736950.0, 3871350.0, 76.6, 76.6, 1.8); (737000.0, 3871350.0, 76.8, 76.8, 1.8);
(737050.0, 3871350.0, 76.9, 76.9, 1.8); (734500.0, 3871400.0, 67.8, 67.8, 1.8);
(734550.0, 3871400.0, 68.0, 68.0, 1.8); (734600.0, 3871400.0, 68.2, 68.2, 1.8);
(734650.0, 3871400.0, 68.3, 68.3, 1.8); (734700.0, 3871400.0, 68.5, 68.5, 1.8);
(734750.0, 3871400.0, 68.7, 68.7, 1.8); (734800.0, 3871400.0, 68.8, 68.8, 1.8);
(734850.0, 3871400.0, 69.0, 69.0, 1.8); (734900.0, 3871400.0, 69.2, 69.2, 1.8);

(734950.0, 3871400.0, 69.4, 69.4, 1.8); (735000.0, 3871400.0, 69.6, 69.6, 1.8);
(735050.0, 3871400.0, 69.8, 69.8, 1.8); (735100.0, 3871400.0, 70.0, 70.0, 1.8);
(735150.0, 3871400.0, 70.2, 70.2, 1.8); (735200.0, 3871400.0, 70.3, 70.3, 1.8);
(735250.0, 3871400.0, 70.5, 70.5, 1.8); (735300.0, 3871400.0, 70.7, 70.7, 1.8);
(735350.0, 3871400.0, 70.9, 70.9, 1.8); (735400.0, 3871400.0, 71.0, 71.0, 1.8);
(735450.0, 3871400.0, 71.0, 71.0, 1.8); (735500.0, 3871400.0, 71.0, 71.0, 1.8);
(735550.0, 3871400.0, 71.0, 71.0, 1.8); (735600.0, 3871400.0, 71.0, 71.0, 1.8);
(735650.0, 3871400.0, 71.0, 71.0, 1.8); (735700.0, 3871400.0, 71.0, 71.0, 1.8);
(735750.0, 3871400.0, 70.9, 70.9, 1.8); (735800.0, 3871400.0, 71.0, 71.0, 1.8);
(735850.0, 3871400.0, 71.5, 71.5, 1.8); (735900.0, 3871400.0, 72.0, 72.0, 1.8);
(735950.0, 3871400.0, 72.5, 72.5, 1.8); (736000.0, 3871400.0, 73.0, 73.0, 1.8);
(736050.0, 3871400.0, 73.4, 73.4, 1.8); (736100.0, 3871400.0, 73.8, 73.8, 1.8);
(736150.0, 3871400.0, 74.0, 74.0, 1.8); (736200.0, 3871400.0, 74.2, 74.2, 1.8);
(736250.0, 3871400.0, 74.4, 74.4, 1.8); (736300.0, 3871400.0, 74.6, 74.6, 1.8);
(736350.0, 3871400.0, 74.7, 74.7, 1.8); (736400.0, 3871400.0, 74.9, 74.9, 1.8);
(736450.0, 3871400.0, 75.1, 75.1, 1.8); (736500.0, 3871400.0, 75.2, 75.2, 1.8);
(736550.0, 3871400.0, 75.4, 75.4, 1.8); (736600.0, 3871400.0, 75.5, 75.5, 1.8);
(736650.0, 3871400.0, 75.7, 75.7, 1.8); (736700.0, 3871400.0, 75.8, 75.8, 1.8);
(736750.0, 3871400.0, 76.0, 76.0, 1.8); (736800.0, 3871400.0, 76.1, 76.1, 1.8);
(736850.0, 3871400.0, 76.3, 76.3, 1.8); (736900.0, 3871400.0, 76.4, 76.4, 1.8);
(736950.0, 3871400.0, 76.6, 76.6, 1.8); (737000.0, 3871400.0, 76.7, 76.7, 1.8);
(737050.0, 3871400.0, 76.9, 76.9, 1.8); (733000.0, 3866950.0, 70.7, 70.7, 1.8);
(733100.0, 3866950.0, 71.1, 71.1, 1.8); (733200.0, 3866950.0, 71.2, 71.2, 1.8);
(733300.0, 3866950.0, 71.6, 71.6, 1.8); (733400.0, 3866950.0, 72.1, 72.1, 1.8);
(733500.0, 3866950.0, 72.5, 72.5, 1.8); (733600.0, 3866950.0, 72.9, 72.9, 1.8);
(733700.0, 3866950.0, 73.2, 73.2, 1.8); (733800.0, 3866950.0, 73.5, 73.5, 1.8);
(733900.0, 3866950.0, 73.9, 73.9, 1.8); (734000.0, 3866950.0, 74.5, 74.5, 1.8);
(734100.0, 3866950.0, 75.1, 75.1, 1.8); (734200.0, 3866950.0, 75.6, 75.6, 1.8);
(734300.0, 3866950.0, 76.2, 76.2, 1.8); (734400.0, 3866950.0, 76.7, 76.7, 1.8);
(734500.0, 3866950.0, 77.2, 77.2, 1.8); (734600.0, 3866950.0, 77.5, 77.5, 1.8);
(734700.0, 3866950.0, 77.8, 77.8, 1.8); (734800.0, 3866950.0, 78.0, 78.0, 1.8);
(734900.0, 3866950.0, 78.2, 78.2, 1.8); (735000.0, 3866950.0, 78.2, 78.2, 1.8);
(735100.0, 3866950.0, 78.2, 78.2, 1.8); (735200.0, 3866950.0, 78.3, 78.3, 1.8);
(735300.0, 3866950.0, 78.7, 78.7, 1.8); (735400.0, 3866950.0, 79.3, 79.3, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(735500.0, 3866950.0, 80.0, 80.0, 1.8); (735600.0, 3866950.0, 80.1, 80.1, 1.8);
(735700.0, 3866950.0, 79.9, 79.9, 1.8); (735800.0, 3866950.0, 80.0, 80.0, 1.8);
(735900.0, 3866950.0, 80.6, 80.6, 1.8); (736000.0, 3866950.0, 81.4, 81.4, 1.8);
(736100.0, 3866950.0, 82.1, 82.1, 1.8); (736200.0, 3866950.0, 82.5, 82.5, 1.8);
(736300.0, 3866950.0, 83.0, 83.0, 1.8); (736400.0, 3866950.0, 83.8, 83.8, 1.8);
(736500.0, 3866950.0, 84.5, 84.5, 1.8); (736600.0, 3866950.0, 85.3, 85.3, 1.8);
(736700.0, 3866950.0, 86.2, 86.2, 1.8); (736800.0, 3866950.0, 86.9, 86.9, 1.8);
(736900.0, 3866950.0, 87.8, 87.8, 1.8); (737000.0, 3866950.0, 88.8, 88.8, 1.8);
(737100.0, 3866950.0, 90.1, 90.1, 1.8); (737200.0, 3866950.0, 92.0, 92.0, 1.8);
(737300.0, 3866950.0, 93.0, 93.0, 1.8); (737400.0, 3866950.0, 92.8, 92.8, 1.8);
(737500.0, 3866950.0, 94.3, 94.3, 1.8); (737600.0, 3866950.0, 95.5, 95.5, 1.8);
(737700.0, 3866950.0, 94.9, 94.9, 1.8); (737800.0, 3866950.0, 95.0, 95.0, 1.8);
(737900.0, 3866950.0, 95.2, 95.2, 1.8); (738000.0, 3866950.0, 95.0, 95.0, 1.8);
(738100.0, 3866950.0, 95.0, 95.0, 1.8); (738200.0, 3866950.0, 95.0, 95.0, 1.8);
(738300.0, 3866950.0, 95.4, 95.4, 1.8); (738400.0, 3866950.0, 95.5, 95.5, 1.8);
(738500.0, 3866950.0, 95.0, 95.0, 1.8); (733000.0, 3867050.0, 70.6, 70.6, 1.8);
(733100.0, 3867050.0, 71.0, 71.0, 1.8); (733200.0, 3867050.0, 71.4, 71.4, 1.8);
(733300.0, 3867050.0, 71.8, 71.8, 1.8); (733400.0, 3867050.0, 72.2, 72.2, 1.8);
(733500.0, 3867050.0, 72.5, 72.5, 1.8); (733600.0, 3867050.0, 72.8, 72.8, 1.8);
(733700.0, 3867050.0, 73.2, 73.2, 1.8); (733800.0, 3867050.0, 73.6, 73.6, 1.8);
(733900.0, 3867050.0, 74.1, 74.1, 1.8); (734000.0, 3867050.0, 74.6, 74.6, 1.8);
(734100.0, 3867050.0, 75.1, 75.1, 1.8); (734200.0, 3867050.0, 75.6, 75.6, 1.8);
(734300.0, 3867050.0, 76.1, 76.1, 1.8); (734400.0, 3867050.0, 76.6, 76.6, 1.8);
(734500.0, 3867050.0, 77.1, 77.1, 1.8); (734600.0, 3867050.0, 77.4, 77.4, 1.8);
(734700.0, 3867050.0, 77.6, 77.6, 1.8); (734800.0, 3867050.0, 77.8, 77.8, 1.8);
(734900.0, 3867050.0, 77.9, 77.9, 1.8); (735000.0, 3867050.0, 77.8, 77.8, 1.8);
(735100.0, 3867050.0, 77.7, 77.7, 1.8); (735200.0, 3867050.0, 77.6, 77.6, 1.8);
(735300.0, 3867050.0, 77.9, 77.9, 1.8); (735400.0, 3867050.0, 79.0, 79.0, 1.8);
(735500.0, 3867050.0, 79.7, 79.7, 1.8); (735600.0, 3867050.0, 79.9, 79.9, 1.8);
(735700.0, 3867050.0, 80.1, 80.1, 1.8); (735800.0, 3867050.0, 80.4, 80.4, 1.8);
(735900.0, 3867050.0, 80.8, 80.8, 1.8); (736000.0, 3867050.0, 81.6, 81.6, 1.8);
(736100.0, 3867050.0, 82.3, 82.3, 1.8); (736200.0, 3867050.0, 82.8, 82.8, 1.8);
(736300.0, 3867050.0, 83.2, 83.2, 1.8); (736400.0, 3867050.0, 84.1, 84.1, 1.8);
(736500.0, 3867050.0, 85.0, 85.0, 1.8); (736600.0, 3867050.0, 85.7, 85.7, 1.8);
(736700.0, 3867050.0, 85.9, 85.9, 1.8); (736800.0, 3867050.0, 86.9, 86.9, 1.8);
(736900.0, 3867050.0, 88.0, 88.0, 1.8); (737000.0, 3867050.0, 89.0, 89.0, 1.8);
(737100.0, 3867050.0, 90.5, 90.5, 1.8); (737200.0, 3867050.0, 92.3, 92.3, 1.8);
(737300.0, 3867050.0, 92.3, 92.3, 1.8); (737400.0, 3867050.0, 93.1, 93.1, 1.8);
(737500.0, 3867050.0, 95.4, 95.4, 1.8); (737600.0, 3867050.0, 93.7, 93.7, 1.8);
(737700.0, 3867050.0, 93.4, 93.4, 1.8); (737800.0, 3867050.0, 93.8, 93.8, 1.8);
(737900.0, 3867050.0, 94.5, 94.5, 1.8); (738000.0, 3867050.0, 94.6, 94.6, 1.8);
(738100.0, 3867050.0, 94.6, 94.6, 1.8); (738200.0, 3867050.0, 94.8, 94.8, 1.8);
(738300.0, 3867050.0, 95.0, 95.0, 1.8); (738400.0, 3867050.0, 95.0, 95.0, 1.8);
(738500.0, 3867050.0, 94.9, 94.9, 1.8); (733000.0, 3867150.0, 70.9, 70.9, 1.8);
(733100.0, 3867150.0, 71.3, 71.3, 1.8); (733200.0, 3867150.0, 71.6, 71.6, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(733300.0, 3867150.0, 71.9, 71.9, 1.8); (733400.0, 3867150.0, 72.2, 72.2, 1.8);
(733500.0, 3867150.0, 72.4, 72.4, 1.8); (733600.0, 3867150.0, 72.8, 72.8, 1.8);
(733700.0, 3867150.0, 73.2, 73.2, 1.8); (733800.0, 3867150.0, 73.6, 73.6, 1.8);
(733900.0, 3867150.0, 74.0, 74.0, 1.8); (734000.0, 3867150.0, 74.5, 74.5, 1.8);
(734100.0, 3867150.0, 75.0, 75.0, 1.8); (734200.0, 3867150.0, 75.5, 75.5, 1.8);
(734300.0, 3867150.0, 76.0, 76.0, 1.8); (734400.0, 3867150.0, 76.4, 76.4, 1.8);
(734500.0, 3867150.0, 76.8, 76.8, 1.8); (734600.0, 3867150.0, 77.2, 77.2, 1.8);
(734700.0, 3867150.0, 77.4, 77.4, 1.8); (734800.0, 3867150.0, 77.6, 77.6, 1.8);

(734900.0,	3867150.0,	77.5,	77.5,	1.8);	(735000.0,	3867150.0,	77.3,	77.3,	1.8);
(735100.0,	3867150.0,	77.2,	77.2,	1.8);	(735200.0,	3867150.0,	77.0,	77.0,	1.8);
(735300.0,	3867150.0,	77.3,	77.3,	1.8);	(735400.0,	3867150.0,	78.9,	78.9,	1.8);
(735500.0,	3867150.0,	79.6,	79.6,	1.8);	(735600.0,	3867150.0,	80.1,	80.1,	1.8);
(735700.0,	3867150.0,	80.5,	80.5,	1.8);	(735800.0,	3867150.0,	80.8,	80.8,	1.8);
(735900.0,	3867150.0,	81.2,	81.2,	1.8);	(736000.0,	3867150.0,	81.8,	81.8,	1.8);
(736100.0,	3867150.0,	82.5,	82.5,	1.8);	(736200.0,	3867150.0,	83.0,	83.0,	1.8);
(736300.0,	3867150.0,	83.7,	83.7,	1.8);	(736400.0,	3867150.0,	84.4,	84.4,	1.8);
(736500.0,	3867150.0,	85.5,	85.5,	1.8);	(736600.0,	3867150.0,	86.3,	86.3,	1.8);
(736700.0,	3867150.0,	86.7,	86.7,	1.8);	(736800.0,	3867150.0,	87.2,	87.2,	1.8);
(736900.0,	3867150.0,	88.2,	88.2,	1.8);	(737000.0,	3867150.0,	89.0,	89.0,	1.8);
(737100.0,	3867150.0,	90.5,	90.5,	1.8);	(737200.0,	3867150.0,	92.0,	92.0,	1.8);
(737300.0,	3867150.0,	92.2,	92.2,	1.8);	(737400.0,	3867150.0,	94.7,	94.7,	1.8);
(737500.0,	3867150.0,	92.5,	92.5,	1.8);	(737600.0,	3867150.0,	92.1,	92.1,	1.8);
(737700.0,	3867150.0,	92.2,	92.2,	1.8);	(737800.0,	3867150.0,	92.6,	92.6,	1.8);
(737900.0,	3867150.0,	93.7,	93.7,	1.8);	(738000.0,	3867150.0,	94.1,	94.1,	1.8);
(738100.0,	3867150.0,	94.3,	94.3,	1.8);	(738200.0,	3867150.0,	94.5,	94.5,	1.8);
(738300.0,	3867150.0,	94.6,	94.6,	1.8);	(738400.0,	3867150.0,	94.7,	94.7,	1.8);
(738500.0,	3867150.0,	94.8,	94.8,	1.8);	(733000.0,	3867250.0,	71.0,	71.0,	1.8);
(733100.0,	3867250.0,	71.3,	71.3,	1.8);	(733200.0,	3867250.0,	71.7,	71.7,	1.8);
(733300.0,	3867250.0,	71.8,	71.8,	1.8);	(733400.0,	3867250.0,	71.9,	71.9,	1.8);
(733500.0,	3867250.0,	72.1,	72.1,	1.8);	(733600.0,	3867250.0,	72.7,	72.7,	1.8);
(733700.0,	3867250.0,	73.2,	73.2,	1.8);	(733800.0,	3867250.0,	74.0,	74.0,	1.8);
(733900.0,	3867250.0,	74.0,	74.0,	1.8);	(734000.0,	3867250.0,	74.5,	74.5,	1.8);
(734100.0,	3867250.0,	74.9,	74.9,	1.8);	(734200.0,	3867250.0,	75.2,	75.2,	1.8);
(734300.0,	3867250.0,	75.6,	75.6,	1.8);	(734400.0,	3867250.0,	76.0,	76.0,	1.8);
(734500.0,	3867250.0,	76.3,	76.3,	1.8);	(734600.0,	3867250.0,	76.7,	76.7,	1.8);
(734700.0,	3867250.0,	77.3,	77.3,	1.8);	(734800.0,	3867250.0,	77.4,	77.4,	1.8);
(734900.0,	3867250.0,	77.1,	77.1,	1.8);	(735000.0,	3867250.0,	76.7,	76.7,	1.8);
(735100.0,	3867250.0,	77.0,	77.0,	1.8);	(735200.0,	3867250.0,	77.4,	77.4,	1.8);
(735300.0,	3867250.0,	78.1,	78.1,	1.8);	(735400.0,	3867250.0,	79.1,	79.1,	1.8);
(735500.0,	3867250.0,	79.9,	79.9,	1.8);	(735600.0,	3867250.0,	80.4,	80.4,	1.8);
(735700.0,	3867250.0,	80.8,	80.8,	1.8);	(735800.0,	3867250.0,	81.1,	81.1,	1.8);
(735900.0,	3867250.0,	81.5,	81.5,	1.8);	(736000.0,	3867250.0,	82.0,	82.0,	1.8);
(736100.0,	3867250.0,	82.6,	82.6,	1.8);	(736200.0,	3867250.0,	83.3,	83.3,	1.8);
(736300.0,	3867250.0,	84.0,	84.0,	1.8);	(736400.0,	3867250.0,	84.7,	84.7,	1.8);
(736500.0,	3867250.0,	85.6,	85.6,	1.8);	(736600.0,	3867250.0,	86.5,	86.5,	1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(736700.0,	3867250.0,	87.4,	87.4,	1.8);	(736800.0,	3867250.0,	88.2,	88.2,	1.8);
(736900.0,	3867250.0,	88.6,	88.6,	1.8);	(737000.0,	3867250.0,	90.9,	90.9,	1.8);
(737100.0,	3867250.0,	91.8,	91.8,	1.8);	(737200.0,	3867250.0,	92.1,	92.1,	1.8);
(737300.0,	3867250.0,	94.7,	94.7,	1.8);	(737400.0,	3867250.0,	92.3,	92.3,	1.8);
(737500.0,	3867250.0,	91.9,	91.9,	1.8);	(737600.0,	3867250.0,	91.9,	91.9,	1.8);
(737700.0,	3867250.0,	92.3,	92.3,	1.8);	(737800.0,	3867250.0,	92.7,	92.7,	1.8);
(737900.0,	3867250.0,	93.3,	93.3,	1.8);	(738000.0,	3867250.0,	93.7,	93.7,	1.8);
(738100.0,	3867250.0,	94.0,	94.0,	1.8);	(738200.0,	3867250.0,	94.2,	94.2,	1.8);
(738300.0,	3867250.0,	94.3,	94.3,	1.8);	(738400.0,	3867250.0,	94.4,	94.4,	1.8);
(738500.0,	3867250.0,	94.5,	94.5,	1.8);	(733000.0,	3867350.0,	70.8,	70.8,	1.8);
(733100.0,	3867350.0,	71.2,	71.2,	1.8);	(733200.0,	3867350.0,	71.5,	71.5,	1.8);
(733300.0,	3867350.0,	71.5,	71.5,	1.8);	(733400.0,	3867350.0,	71.1,	71.1,	1.8);
(733500.0,	3867350.0,	71.7,	71.7,	1.8);	(733600.0,	3867350.0,	72.5,	72.5,	1.8);
(733700.0,	3867350.0,	73.2,	73.2,	1.8);	(733800.0,	3867350.0,	73.8,	73.8,	1.8);
(733900.0,	3867350.0,	74.3,	74.3,	1.8);	(734000.0,	3867350.0,	74.4,	74.4,	1.8);
(734100.0,	3867350.0,	74.4,	74.4,	1.8);	(734200.0,	3867350.0,	74.8,	74.8,	1.8);
(734300.0,	3867350.0,	75.0,	75.0,	1.8);	(734400.0,	3867350.0,	75.4,	75.4,	1.8);
(734500.0,	3867350.0,	75.5,	75.5,	1.8);	(734600.0,	3867350.0,	75.5,	75.5,	1.8);
(734700.0,	3867350.0,	75.4,	75.4,	1.8);	(734800.0,	3867350.0,	74.0,	74.0,	1.8);
(734900.0,	3867350.0,	74.6,	74.6,	1.8);	(735000.0,	3867350.0,	77.0,	77.0,	1.8);
(735100.0,	3867350.0,	77.4,	77.4,	1.8);	(735200.0,	3867350.0,	78.0,	78.0,	1.8);
(735300.0,	3867350.0,	78.7,	78.7,	1.8);	(735400.0,	3867350.0,	79.5,	79.5,	1.8);
(735500.0,	3867350.0,	80.1,	80.1,	1.8);	(735600.0,	3867350.0,	80.6,	80.6,	1.8);
(735700.0,	3867350.0,	80.9,	80.9,	1.8);	(735800.0,	3867350.0,	81.2,	81.2,	1.8);
(735900.0,	3867350.0,	81.6,	81.6,	1.8);	(736000.0,	3867350.0,	82.1,	82.1,	1.8);
(736100.0,	3867350.0,	82.7,	82.7,	1.8);	(736200.0,	3867350.0,	83.4,	83.4,	1.8);
(736300.0,	3867350.0,	84.2,	84.2,	1.8);	(736400.0,	3867350.0,	84.9,	84.9,	1.8);
(736500.0,	3867350.0,	85.5,	85.5,	1.8);	(736600.0,	3867350.0,	86.4,	86.4,	1.8);
(736700.0,	3867350.0,	87.9,	87.9,	1.8);	(736800.0,	3867350.0,	90.8,	90.8,	1.8);
(736900.0,	3867350.0,	91.8,	91.8,	1.8);	(737000.0,	3867350.0,	92.8,	92.8,	1.8);
(737100.0,	3867350.0,	92.1,	92.1,	1.8);	(737200.0,	3867350.0,	92.1,	92.1,	1.8);
(737300.0,	3867350.0,	92.0,	92.0,	1.8);	(737400.0,	3867350.0,	91.8,	91.8,	1.8);
(737500.0,	3867350.0,	91.7,	91.7,	1.8);	(737600.0,	3867350.0,	92.1,	92.1,	1.8);
(737700.0,	3867350.0,	92.5,	92.5,	1.8);	(737800.0,	3867350.0,	92.8,	92.8,	1.8);
(737900.0,	3867350.0,	93.0,	93.0,	1.8);	(738000.0,	3867350.0,	93.3,	93.3,	1.8);
(738100.0,	3867350.0,	93.6,	93.6,	1.8);	(738200.0,	3867350.0,	93.9,	93.9,	1.8);
(738300.0,	3867350.0,	94.1,	94.1,	1.8);	(738400.0,	3867350.0,	94.2,	94.2,	1.8);
(738500.0,	3867350.0,	94.3,	94.3,	1.8);	(733000.0,	3867450.0,	70.3,	70.3,	1.8);
(733100.0,	3867450.0,	71.1,	71.1,	1.8);	(733200.0,	3867450.0,	71.0,	71.0,	1.8);
(733300.0,	3867450.0,	71.2,	71.2,	1.8);	(733400.0,	3867450.0,	70.9,	70.9,	1.8);
(733500.0,	3867450.0,	71.6,	71.6,	1.8);	(733600.0,	3867450.0,	72.0,	72.0,	1.8);
(733700.0,	3867450.0,	72.9,	72.9,	1.8);	(733800.0,	3867450.0,	73.9,	73.9,	1.8);
(733900.0,	3867450.0,	73.8,	73.8,	1.8);	(734000.0,	3867450.0,	72.2,	72.2,	1.8);
(734100.0,	3867450.0,	74.0,	74.0,	1.8);	(734200.0,	3867450.0,	74.3,	74.3,	1.8);
(734300.0,	3867450.0,	74.3,	74.3,	1.8);	(734400.0,	3867450.0,	74.7,	74.7,	1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(734500.0,	3867450.0,	74.2,	74.2,	1.8);	(734600.0,	3867450.0,	73.7,	73.7,	1.8);
(734700.0,	3867450.0,	74.0,	74.0,	1.8);	(734800.0,	3867450.0,	74.9,	74.9,	1.8);
(734900.0,	3867450.0,	76.3,	76.3,	1.8);	(735000.0,	3867450.0,	77.2,	77.2,	1.8);
(735100.0,	3867450.0,	77.9,	77.9,	1.8);	(735200.0,	3867450.0,	78.3,	78.3,	1.8);
(735300.0,	3867450.0,	79.0,	79.0,	1.8);	(735400.0,	3867450.0,	79.8,	79.8,	1.8);

(735500.0, 3867450.0, 80.3, 80.3, 1.8); (735600.0, 3867450.0, 80.7, 80.7, 1.8);
(735700.0, 3867450.0, 80.9, 80.9, 1.8); (735800.0, 3867450.0, 81.2, 81.2, 1.8);
(735900.0, 3867450.0, 81.7, 81.7, 1.8); (736000.0, 3867450.0, 82.2, 82.2, 1.8);
(736100.0, 3867450.0, 82.7, 82.7, 1.8); (736200.0, 3867450.0, 83.5, 83.5, 1.8);
(736300.0, 3867450.0, 84.5, 84.5, 1.8); (736400.0, 3867450.0, 85.4, 85.4, 1.8);
(736500.0, 3867450.0, 86.0, 86.0, 1.8); (736600.0, 3867450.0, 86.3, 86.3, 1.8);
(736700.0, 3867450.0, 88.9, 88.9, 1.8); (736800.0, 3867450.0, 89.6, 89.6, 1.8);
(736900.0, 3867450.0, 89.2, 89.2, 1.8); (737000.0, 3867450.0, 95.2, 95.2, 1.8);
(737100.0, 3867450.0, 91.9, 91.9, 1.8); (737200.0, 3867450.0, 91.4, 91.4, 1.8);
(737300.0, 3867450.0, 91.4, 91.4, 1.8); (737400.0, 3867450.0, 91.4, 91.4, 1.8);
(737500.0, 3867450.0, 91.5, 91.5, 1.8); (737600.0, 3867450.0, 92.0, 92.0, 1.8);
(737700.0, 3867450.0, 92.2, 92.2, 1.8); (737800.0, 3867450.0, 92.5, 92.5, 1.8);
(737900.0, 3867450.0, 92.7, 92.7, 1.8); (738000.0, 3867450.0, 93.0, 93.0, 1.8);
(738100.0, 3867450.0, 93.4, 93.4, 1.8); (738200.0, 3867450.0, 93.7, 93.7, 1.8);
(738300.0, 3867450.0, 93.9, 93.9, 1.8); (738400.0, 3867450.0, 94.0, 94.0, 1.8);
(738500.0, 3867450.0, 94.0, 94.0, 1.8); (733000.0, 3867550.0, 67.9, 67.9, 1.8);
(733100.0, 3867550.0, 68.8, 68.8, 1.8); (733200.0, 3867550.0, 69.3, 69.3, 1.8);
(733300.0, 3867550.0, 70.0, 70.0, 1.8); (733400.0, 3867550.0, 70.4, 70.4, 1.8);
(733500.0, 3867550.0, 71.2, 71.2, 1.8); (733600.0, 3867550.0, 71.3, 71.3, 1.8);
(733700.0, 3867550.0, 71.4, 71.4, 1.8); (733800.0, 3867550.0, 71.2, 71.2, 1.8);
(733900.0, 3867550.0, 69.8, 69.8, 1.8); (734000.0, 3867550.0, 72.5, 72.5, 1.8);
(734100.0, 3867550.0, 74.1, 74.1, 1.8); (734200.0, 3867550.0, 73.4, 73.4, 1.8);
(734300.0, 3867550.0, 73.3, 73.3, 1.8); (734400.0, 3867550.0, 73.4, 73.4, 1.8);
(734500.0, 3867550.0, 71.9, 71.9, 1.8); (734600.0, 3867550.0, 73.2, 73.2, 1.8);
(734700.0, 3867550.0, 76.3, 76.3, 1.8); (734800.0, 3867550.0, 77.0, 77.0, 1.8);
(734900.0, 3867550.0, 77.2, 77.2, 1.8); (735000.0, 3867550.0, 77.5, 77.5, 1.8);
(735100.0, 3867550.0, 77.7, 77.7, 1.8); (735200.0, 3867550.0, 78.0, 78.0, 1.8);
(735300.0, 3867550.0, 79.1, 79.1, 1.8); (735400.0, 3867550.0, 79.9, 79.9, 1.8);
(735500.0, 3867550.0, 80.4, 80.4, 1.8); (735600.0, 3867550.0, 80.5, 80.5, 1.8);
(735700.0, 3867550.0, 80.5, 80.5, 1.8); (735800.0, 3867550.0, 80.9, 80.9, 1.8);
(735900.0, 3867550.0, 81.7, 81.7, 1.8); (736000.0, 3867550.0, 82.4, 82.4, 1.8);
(736100.0, 3867550.0, 82.7, 82.7, 1.8); (736200.0, 3867550.0, 83.5, 83.5, 1.8);
(736300.0, 3867550.0, 85.2, 85.2, 1.8); (736400.0, 3867550.0, 86.0, 86.0, 1.8);
(736500.0, 3867550.0, 86.5, 86.5, 1.8); (736600.0, 3867550.0, 88.7, 88.7, 1.8);
(736700.0, 3867550.0, 89.4, 89.4, 1.8); (736800.0, 3867550.0, 89.0, 89.0, 1.8);
(736900.0, 3867550.0, 89.2, 89.2, 1.8); (737000.0, 3867550.0, 92.3, 92.3, 1.8);
(737100.0, 3867550.0, 91.0, 91.0, 1.8); (737200.0, 3867550.0, 90.4, 90.4, 1.8);
(737300.0, 3867550.0, 90.5, 90.5, 1.8); (737400.0, 3867550.0, 90.8, 90.8, 1.8);
(737500.0, 3867550.0, 91.2, 91.2, 1.8); (737600.0, 3867550.0, 91.6, 91.6, 1.8);
(737700.0, 3867550.0, 91.8, 91.8, 1.8); (737800.0, 3867550.0, 92.1, 92.1, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(737900.0, 3867550.0, 92.3, 92.3, 1.8); (738000.0, 3867550.0, 92.8, 92.8, 1.8);
(738100.0, 3867550.0, 93.2, 93.2, 1.8); (738200.0, 3867550.0, 93.5, 93.5, 1.8);
(738300.0, 3867550.0, 93.7, 93.7, 1.8); (738400.0, 3867550.0, 93.8, 93.8, 1.8);
(738500.0, 3867550.0, 93.8, 93.8, 1.8); (733000.0, 3867650.0, 64.6, 64.6, 1.8);
(733100.0, 3867650.0, 64.7, 64.7, 1.8); (733200.0, 3867650.0, 65.2, 68.1, 1.8);
(733300.0, 3867650.0, 67.2, 67.2, 1.8); (733400.0, 3867650.0, 68.6, 68.6, 1.8);
(733500.0, 3867650.0, 67.7, 67.7, 1.8); (733600.0, 3867650.0, 67.6, 67.6, 1.8);
(733700.0, 3867650.0, 67.6, 67.6, 1.8); (733800.0, 3867650.0, 67.6, 67.6, 1.8);
(733900.0, 3867650.0, 67.7, 67.7, 1.8); (734000.0, 3867650.0, 67.8, 67.8, 1.8);
(734100.0, 3867650.0, 67.9, 67.9, 1.8); (734200.0, 3867650.0, 69.7, 69.7, 1.8);
(734300.0, 3867650.0, 70.7, 70.7, 1.8); (734400.0, 3867650.0, 70.6, 70.6, 1.8);
(734500.0, 3867650.0, 71.1, 71.1, 1.8); (734600.0, 3867650.0, 73.6, 73.6, 1.8);
(734700.0, 3867650.0, 74.2, 74.2, 1.8); (734800.0, 3867650.0, 75.3, 75.3, 1.8);
(734900.0, 3867650.0, 77.1, 77.1, 1.8); (735000.0, 3867650.0, 78.0, 78.0, 1.8);
(735100.0, 3867650.0, 76.7, 76.7, 1.8); (735200.0, 3867650.0, 77.2, 77.2, 1.8);
(735300.0, 3867650.0, 78.6, 78.6, 1.8); (735400.0, 3867650.0, 80.1, 80.1, 1.8);
(735500.0, 3867650.0, 79.7, 79.7, 1.8); (735600.0, 3867650.0, 79.8, 79.8, 1.8);
(735700.0, 3867650.0, 79.9, 79.9, 1.8); (735800.0, 3867650.0, 80.6, 80.6, 1.8);
(735900.0, 3867650.0, 81.7, 81.7, 1.8); (736000.0, 3867650.0, 82.5, 82.5, 1.8);
(736100.0, 3867650.0, 83.0, 83.0, 1.8); (736200.0, 3867650.0, 84.1, 84.1, 1.8);
(736300.0, 3867650.0, 85.6, 85.6, 1.8); (736400.0, 3867650.0, 86.5, 86.5, 1.8);
(736500.0, 3867650.0, 88.3, 88.3, 1.8); (736600.0, 3867650.0, 89.2, 89.2, 1.8);
(736700.0, 3867650.0, 89.0, 89.0, 1.8); (736800.0, 3867650.0, 89.2, 89.2, 1.8);
(736900.0, 3867650.0, 89.5, 89.5, 1.8); (737000.0, 3867650.0, 90.8, 90.8, 1.8);
(737100.0, 3867650.0, 89.4, 89.4, 1.8); (737200.0, 3867650.0, 89.4, 89.4, 1.8);
(737300.0, 3867650.0, 89.6, 89.6, 1.8); (737400.0, 3867650.0, 90.4, 90.4, 1.8);
(737500.0, 3867650.0, 91.0, 91.0, 1.8); (737600.0, 3867650.0, 91.5, 91.5, 1.8);
(737700.0, 3867650.0, 92.0, 92.0, 1.8); (737800.0, 3867650.0, 92.2, 92.2, 1.8);
(737900.0, 3867650.0, 92.5, 92.5, 1.8); (738000.0, 3867650.0, 92.9, 92.9, 1.8);
(738100.0, 3867650.0, 93.2, 93.2, 1.8); (738200.0, 3867650.0, 93.3, 93.3, 1.8);
(738300.0, 3867650.0, 93.5, 93.5, 1.8); (738400.0, 3867650.0, 93.6, 93.6, 1.8);
(738500.0, 3867650.0, 93.6, 93.6, 1.8); (733000.0, 3867750.0, 64.2, 64.2, 1.8);
(733100.0, 3867750.0, 64.4, 64.4, 1.8); (733200.0, 3867750.0, 64.5, 64.5, 1.8);
(733300.0, 3867750.0, 65.7, 65.7, 1.8); (733400.0, 3867750.0, 68.0, 68.0, 1.8);
(733500.0, 3867750.0, 67.2, 67.2, 1.8); (733600.0, 3867750.0, 67.1, 67.1, 1.8);
(733700.0, 3867750.0, 67.2, 67.2, 1.8); (733800.0, 3867750.0, 67.3, 67.3, 1.8);
(733900.0, 3867750.0, 67.4, 67.4, 1.8); (734000.0, 3867750.0, 67.5, 67.5, 1.8);
(734100.0, 3867750.0, 67.7, 67.7, 1.8); (734200.0, 3867750.0, 68.2, 68.2, 1.8);
(734300.0, 3867750.0, 69.4, 69.4, 1.8); (734400.0, 3867750.0, 70.1, 70.1, 1.8);
(734500.0, 3867750.0, 70.5, 70.5, 1.8); (734600.0, 3867750.0, 70.5, 70.5, 1.8);
(734700.0, 3867750.0, 70.6, 70.6, 1.8); (734800.0, 3867750.0, 70.8, 70.8, 1.8);
(734900.0, 3867750.0, 72.4, 72.4, 1.8); (735000.0, 3867750.0, 73.4, 73.4, 1.8);
(735100.0, 3867750.0, 76.0, 76.0, 1.8); (735200.0, 3867750.0, 76.3, 76.3, 1.8);
(735300.0, 3867750.0, 77.3, 77.3, 1.8); (735400.0, 3867750.0, 78.7, 78.7, 1.8);
(735500.0, 3867750.0, 78.5, 78.5, 1.8); (735600.0, 3867750.0, 79.0, 79.0, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(735700.0, 3867750.0, 80.0, 80.0, 1.8); (735800.0, 3867750.0, 80.6, 80.6, 1.8);
(735900.0, 3867750.0, 81.3, 81.3, 1.8); (736000.0, 3867750.0, 83.0, 83.0, 1.8);

(736100.0,	3867750.0,	83.7,	83.7,	1.8);	(736200.0,	3867750.0,	85.6,	85.6,	1.8);
(736300.0,	3867750.0,	86.6,	86.6,	1.8);	(736400.0,	3867750.0,	89.4,	89.4,	1.8);
(736500.0,	3867750.0,	88.6,	88.6,	1.8);	(736600.0,	3867750.0,	88.6,	88.6,	1.8);
(736700.0,	3867750.0,	87.8,	87.8,	1.8);	(736800.0,	3867750.0,	88.7,	88.7,	1.8);
(736900.0,	3867750.0,	89.6,	89.6,	1.8);	(737000.0,	3867750.0,	89.7,	89.7,	1.8);
(737100.0,	3867750.0,	88.6,	88.6,	1.8);	(737200.0,	3867750.0,	88.8,	88.8,	1.8);
(737300.0,	3867750.0,	89.6,	89.6,	1.8);	(737400.0,	3867750.0,	90.3,	90.3,	1.8);
(737500.0,	3867750.0,	90.8,	90.8,	1.8);	(737600.0,	3867750.0,	91.6,	91.6,	1.8);
(737700.0,	3867750.0,	92.2,	92.2,	1.8);	(737800.0,	3867750.0,	92.5,	92.5,	1.8);
(737900.0,	3867750.0,	92.8,	92.8,	1.8);	(738000.0,	3867750.0,	93.0,	93.0,	1.8);
(738100.0,	3867750.0,	93.1,	93.1,	1.8);	(738200.0,	3867750.0,	93.1,	93.1,	1.8);
(738300.0,	3867750.0,	93.2,	93.2,	1.8);	(738400.0,	3867750.0,	93.3,	93.3,	1.8);
(738500.0,	3867750.0,	93.3,	93.3,	1.8);	(733000.0,	3867850.0,	64.0,	64.0,	1.8);
(733100.0,	3867850.0,	64.2,	64.2,	1.8);	(733200.0,	3867850.0,	64.5,	64.5,	1.8);
(733300.0,	3867850.0,	65.0,	65.0,	1.8);	(733400.0,	3867850.0,	67.7,	67.7,	1.8);
(733500.0,	3867850.0,	66.4,	66.4,	1.8);	(733600.0,	3867850.0,	66.6,	66.6,	1.8);
(733700.0,	3867850.0,	66.8,	66.8,	1.8);	(733800.0,	3867850.0,	67.0,	67.0,	1.8);
(733900.0,	3867850.0,	67.1,	67.1,	1.8);	(734000.0,	3867850.0,	67.3,	67.3,	1.8);
(734100.0,	3867850.0,	67.6,	67.6,	1.8);	(734200.0,	3867850.0,	68.1,	68.1,	1.8);
(734300.0,	3867850.0,	68.8,	68.8,	1.8);	(734400.0,	3867850.0,	69.5,	69.5,	1.8);
(734500.0,	3867850.0,	70.0,	70.0,	1.8);	(734600.0,	3867850.0,	70.2,	70.2,	1.8);
(734700.0,	3867850.0,	70.4,	70.4,	1.8);	(734800.0,	3867850.0,	70.7,	70.7,	1.8);
(734900.0,	3867850.0,	71.3,	71.3,	1.8);	(735000.0,	3867850.0,	72.6,	72.6,	1.8);
(735100.0,	3867850.0,	73.3,	73.3,	1.8);	(735200.0,	3867850.0,	73.5,	73.5,	1.8);
(735300.0,	3867850.0,	73.8,	73.8,	1.8);	(735400.0,	3867850.0,	74.0,	76.9,	1.8);
(735500.0,	3867850.0,	75.3,	76.8,	1.8);	(735600.0,	3867850.0,	80.1,	80.1,	1.8);
(735700.0,	3867850.0,	78.7,	79.5,	1.8);	(735800.0,	3867850.0,	77.8,	77.8,	1.8);
(735900.0,	3867850.0,	79.1,	79.1,	1.8);	(736000.0,	3867850.0,	81.9,	83.1,	1.8);
(736100.0,	3867850.0,	83.3,	83.3,	1.8);	(736200.0,	3867850.0,	84.5,	84.5,	1.8);
(736300.0,	3867850.0,	85.3,	85.5,	1.8);	(736400.0,	3867850.0,	83.5,	83.5,	1.8);
(736500.0,	3867850.0,	84.6,	86.1,	1.8);	(736600.0,	3867850.0,	86.2,	86.2,	1.8);
(736700.0,	3867850.0,	86.3,	86.3,	1.8);	(736800.0,	3867850.0,	89.2,	89.2,	1.8);
(736900.0,	3867850.0,	89.2,	89.2,	1.8);	(737000.0,	3867850.0,	88.3,	88.3,	1.8);
(737100.0,	3867850.0,	88.0,	88.0,	1.8);	(737200.0,	3867850.0,	88.9,	88.9,	1.8);
(737300.0,	3867850.0,	89.8,	89.8,	1.8);	(737400.0,	3867850.0,	90.0,	90.0,	1.8);
(737500.0,	3867850.0,	90.2,	90.2,	1.8);	(737600.0,	3867850.0,	90.9,	90.9,	1.8);
(737700.0,	3867850.0,	91.8,	91.8,	1.8);	(737800.0,	3867850.0,	92.4,	92.4,	1.8);
(737900.0,	3867850.0,	92.7,	92.7,	1.8);	(738000.0,	3867850.0,	92.7,	92.7,	1.8);
(738100.0,	3867850.0,	92.7,	92.7,	1.8);	(738200.0,	3867850.0,	92.8,	92.8,	1.8);
(738300.0,	3867850.0,	92.9,	92.9,	1.8);	(738400.0,	3867850.0,	92.9,	92.9,	1.8);
(738500.0,	3867850.0,	92.9,	92.9,	1.8);	(733000.0,	3867950.0,	63.8,	63.8,	1.8);
(733100.0,	3867950.0,	64.1,	64.1,	1.8);	(733200.0,	3867950.0,	64.4,	64.4,	1.8);
(733300.0,	3867950.0,	64.8,	64.8,	1.8);	(733400.0,	3867950.0,	65.4,	65.4,	1.8);

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

(733500.0,	3867950.0,	65.7,	65.7,	1.8);	(733600.0,	3867950.0,	66.1,	66.1,	1.8);
(733700.0,	3867950.0,	66.5,	66.5,	1.8);	(733800.0,	3867950.0,	66.8,	66.8,	1.8);
(733900.0,	3867950.0,	67.0,	67.0,	1.8);	(734000.0,	3867950.0,	67.3,	67.3,	1.8);
(734100.0,	3867950.0,	67.6,	67.6,	1.8);	(734200.0,	3867950.0,	68.1,	68.1,	1.8);
(734300.0,	3867950.0,	68.6,	68.6,	1.8);	(734400.0,	3867950.0,	69.2,	69.2,	1.8);
(734500.0,	3867950.0,	69.7,	69.7,	1.8);	(734600.0,	3867950.0,	70.0,	70.0,	1.8);
(734700.0,	3867950.0,	70.3,	70.3,	1.8);	(734800.0,	3867950.0,	70.6,	70.6,	1.8);
(734900.0,	3867950.0,	71.2,	71.2,	1.8);	(735000.0,	3867950.0,	71.9,	71.9,	1.8);
(735100.0,	3867950.0,	72.6,	72.6,	1.8);	(735200.0,	3867950.0,	73.0,	73.0,	1.8);
(735300.0,	3867950.0,	73.3,	73.3,	1.8);	(735400.0,	3867950.0,	73.5,	73.5,	1.8);
(735500.0,	3867950.0,	73.8,	73.8,	1.8);	(735600.0,	3867950.0,	74.0,	74.0,	1.8);
(735700.0,	3867950.0,	75.7,	75.7,	1.8);	(735800.0,	3867950.0,	76.3,	76.3,	1.8);
(735900.0,	3867950.0,	76.6,	76.6,	1.8);	(736000.0,	3867950.0,	76.7,	76.7,	1.8);
(736100.0,	3867950.0,	76.7,	76.7,	1.8);	(736200.0,	3867950.0,	76.8,	76.8,	1.8);
(736300.0,	3867950.0,	77.0,	77.0,	1.8);	(736400.0,	3867950.0,	79.1,	79.1,	1.8);
(736500.0,	3867950.0,	79.6,	79.6,	1.8);	(736600.0,	3867950.0,	79.6,	79.6,	1.8);
(736700.0,	3867950.0,	80.5,	84.3,	1.8);	(736800.0,	3867950.0,	85.7,	85.7,	1.8);
(736900.0,	3867950.0,	87.2,	87.2,	1.8);	(737000.0,	3867950.0,	86.2,	86.2,	1.8);
(737100.0,	3867950.0,	87.5,	87.5,	1.8);	(737200.0,	3867950.0,	89.4,	89.4,	1.8);
(737300.0,	3867950.0,	89.4,	89.4,	1.8);	(737400.0,	3867950.0,	89.4,	89.4,	1.8);
(737500.0,	3867950.0,	89.5,	89.5,	1.8);	(737600.0,	3867950.0,	89.9,	89.9,	1.8);
(737700.0,	3867950.0,	90.7,	90.7,	1.8);	(737800.0,	3867950.0,	92.3,	92.3,	1.8);
(737900.0,	3867950.0,	92.3,	92.3,	1.8);	(738000.0,	3867950.0,	92.3,	92.3,	1.8);
(738100.0,	3867950.0,	92.3,	92.3,	1.8);	(738200.0,	3867950.0,	92.5,	92.5,	1.8);
(738300.0,	3867950.0,	92.4,	92.4,	1.8);	(738400.0,	3867950.0,	92.5,	92.5,	1.8);
(738500.0,	3867950.0,	92.5,	92.5,	1.8);	(733000.0,	3868050.0,	63.7,	63.7,	1.8);
(733100.0,	3868050.0,	64.0,	64.0,	1.8);	(733200.0,	3868050.0,	64.4,	64.4,	1.8);
(733300.0,	3868050.0,	64.7,	64.7,	1.8);	(733400.0,	3868050.0,	65.1,	65.1,	1.8);
(733500.0,	3868050.0,	65.5,	65.5,	1.8);	(733600.0,	3868050.0,	65.9,	65.9,	1.8);
(733700.0,	3868050.0,	66.3,	66.3,	1.8);	(733800.0,	3868050.0,	66.6,	66.6,	1.8);
(733900.0,	3868050.0,	66.9,	66.9,	1.8);	(734000.0,	3868050.0,	67.3,	67.3,	1.8);
(734100.0,	3868050.0,	67.7,	67.7,	1.8);	(734200.0,	3868050.0,	68.1,	68.1,	1.8);
(734300.0,	3868050.0,	68.6,	68.6,	1.8);	(734400.0,	3868050.0,	69.0,	69.0,	1.8);
(734500.0,	3868050.0,	69.5,	69.5,	1.8);	(734600.0,	3868050.0,	69.8,	69.8,	1.8);
(734700.0,	3868050.0,	70.2,	70.2,	1.8);	(734800.0,	3868050.0,	70.6,	70.6,	1.8);
(734900.0,	3868050.0,	71.0,	71.0,	1.8);	(735000.0,	3868050.0,	71.5,	71.5,	1.8);
(735100.0,	3868050.0,	72.1,	72.1,	1.8);	(735200.0,	3868050.0,	72.6,	72.6,	1.8);
(735300.0,	3868050.0,	73.0,	73.0,	1.8);	(735400.0,	3868050.0,	73.2,	73.2,	1.8);
(735500.0,	3868050.0,	73.5,	73.5,	1.8);	(735600.0,	3868050.0,	73.9,	73.9,	1.8);
(735700.0,	3868050.0,	74.7,	74.7,	1.8);	(735800.0,	3868050.0,	75.5,	75.5,	1.8);
(735900.0,	3868050.0,	76.1,	76.1,	1.8);	(736000.0,	3868050.0,	76.2,	76.2,	1.8);
(736100.0,	3868050.0,	76.3,	76.3,	1.8);	(736200.0,	3868050.0,	76.5,	76.5,	1.8);
(736300.0,	3868050.0,	76.8,	76.8,	1.8);	(736400.0,	3868050.0,	77.4,	77.4,	1.8);
(736500.0,	3868050.0,	78.5,	78.5,	1.8);	(736600.0,	3868050.0,	79.1,	79.1,	1.8);
(736700.0,	3868050.0,	79.6,	79.6,	1.8);	(736800.0,	3868050.0,	79.8,	79.8,	1.8);

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

(736900.0, 3868050.0, 80.0, 85.8, 1.8); (737000.0, 3868050.0, 81.7, 86.4, 1.8);
(737100.0, 3868050.0, 83.8, 83.8, 1.8); (737200.0, 3868050.0, 82.7, 82.7, 1.8);
(737300.0, 3868050.0, 82.7, 82.7, 1.8); (737400.0, 3868050.0, 82.8, 82.8, 1.8);
(737500.0, 3868050.0, 83.0, 87.0, 1.8); (737600.0, 3868050.0, 86.7, 86.7, 1.8);
(737700.0, 3868050.0, 87.1, 87.1, 1.8); (737800.0, 3868050.0, 87.0, 92.3, 1.8);
(737900.0, 3868050.0, 86.6, 86.6, 1.8); (738000.0, 3868050.0, 86.8, 86.8, 1.8);
(738100.0, 3868050.0, 87.6, 87.6, 1.8); (738200.0, 3868050.0, 88.3, 88.3, 1.8);
(738300.0, 3868050.0, 87.9, 87.9, 1.8); (738400.0, 3868050.0, 88.6, 92.3, 1.8);
(738500.0, 3868050.0, 86.9, 92.4, 1.8); (733000.0, 3868150.0, 63.6, 63.6, 1.8);
(733100.0, 3868150.0, 64.0, 64.0, 1.8); (733200.0, 3868150.0, 64.3, 64.3, 1.8);
(733300.0, 3868150.0, 64.7, 64.7, 1.8); (733400.0, 3868150.0, 65.0, 65.0, 1.8);
(733500.0, 3868150.0, 65.4, 65.4, 1.8); (733600.0, 3868150.0, 65.8, 65.8, 1.8);
(733700.0, 3868150.0, 66.2, 66.2, 1.8); (733800.0, 3868150.0, 66.5, 66.5, 1.8);
(733900.0, 3868150.0, 66.9, 66.9, 1.8); (734000.0, 3868150.0, 67.3, 67.3, 1.8);
(734100.0, 3868150.0, 67.7, 67.7, 1.8); (734200.0, 3868150.0, 68.1, 68.1, 1.8);
(734300.0, 3868150.0, 68.5, 68.5, 1.8); (734400.0, 3868150.0, 69.0, 69.0, 1.8);
(734500.0, 3868150.0, 69.4, 69.4, 1.8); (734600.0, 3868150.0, 69.7, 69.7, 1.8);
(734700.0, 3868150.0, 70.1, 70.1, 1.8); (734800.0, 3868150.0, 70.5, 70.5, 1.8);
(734900.0, 3868150.0, 70.9, 70.9, 1.8); (735000.0, 3868150.0, 71.3, 71.3, 1.8);
(735100.0, 3868150.0, 71.9, 71.9, 1.8); (735200.0, 3868150.0, 72.3, 72.3, 1.8);
(735300.0, 3868150.0, 72.7, 72.7, 1.8); (735400.0, 3868150.0, 73.1, 73.1, 1.8);
(735500.0, 3868150.0, 73.4, 73.4, 1.8); (735600.0, 3868150.0, 73.9, 73.9, 1.8);
(735700.0, 3868150.0, 74.4, 74.4, 1.8); (735800.0, 3868150.0, 75.0, 75.0, 1.8);
(735900.0, 3868150.0, 75.6, 75.6, 1.8); (736000.0, 3868150.0, 75.9, 75.9, 1.8);
(736100.0, 3868150.0, 76.1, 76.1, 1.8); (736200.0, 3868150.0, 76.3, 76.3, 1.8);
(736300.0, 3868150.0, 76.7, 76.7, 1.8); (736400.0, 3868150.0, 77.2, 77.2, 1.8);
(736500.0, 3868150.0, 77.9, 77.9, 1.8); (736600.0, 3868150.0, 78.6, 78.6, 1.8);
(736700.0, 3868150.0, 79.1, 79.1, 1.8); (736800.0, 3868150.0, 79.4, 79.4, 1.8);
(736900.0, 3868150.0, 79.6, 79.6, 1.8); (737000.0, 3868150.0, 79.8, 79.8, 1.8);
(737100.0, 3868150.0, 80.0, 80.0, 1.8); (737200.0, 3868150.0, 81.1, 81.1, 1.8);
(737300.0, 3868150.0, 81.8, 81.8, 1.8); (737400.0, 3868150.0, 82.2, 82.2, 1.8);
(737500.0, 3868150.0, 82.5, 82.5, 1.8); (737600.0, 3868150.0, 82.7, 82.7, 1.8);
(737700.0, 3868150.0, 82.8, 82.8, 1.8); (737800.0, 3868150.0, 83.7, 83.7, 1.8);
(737900.0, 3868150.0, 85.1, 85.1, 1.8); (738000.0, 3868150.0, 85.4, 85.4, 1.8);
(738100.0, 3868150.0, 85.6, 85.6, 1.8); (738200.0, 3868150.0, 85.6, 85.6, 1.8);
(738300.0, 3868150.0, 85.6, 85.6, 1.8); (738400.0, 3868150.0, 85.7, 85.7, 1.8);
(738500.0, 3868150.0, 85.8, 85.8, 1.8); (733000.0, 3868250.0, 63.6, 63.6, 1.8);
(733100.0, 3868250.0, 63.9, 63.9, 1.8); (733200.0, 3868250.0, 64.3, 64.3, 1.8);
(733300.0, 3868250.0, 64.6, 64.6, 1.8); (733400.0, 3868250.0, 64.8, 64.8, 1.8);
(733500.0, 3868250.0, 65.3, 65.3, 1.8); (733600.0, 3868250.0, 65.7, 65.7, 1.8);
(733700.0, 3868250.0, 66.1, 66.1, 1.8); (733800.0, 3868250.0, 66.5, 66.5, 1.8);
(733900.0, 3868250.0, 66.9, 66.9, 1.8); (734000.0, 3868250.0, 67.3, 67.3, 1.8);
(734100.0, 3868250.0, 67.7, 67.7, 1.8); (734200.0, 3868250.0, 68.1, 68.1, 1.8);
(734300.0, 3868250.0, 68.5, 68.5, 1.8); (734400.0, 3868250.0, 68.9, 68.9, 1.8);
(734500.0, 3868250.0, 69.3, 69.3, 1.8); (734600.0, 3868250.0, 69.7, 69.7, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(734700.0, 3868250.0, 70.0, 70.0, 1.8); (734800.0, 3868250.0, 70.4, 70.4, 1.8);
(734900.0, 3868250.0, 70.8, 70.8, 1.8); (735000.0, 3868250.0, 71.2, 71.2, 1.8);
(735100.0, 3868250.0, 71.7, 71.7, 1.8); (735200.0, 3868250.0, 72.1, 72.1, 1.8);
(735300.0, 3868250.0, 72.6, 72.6, 1.8); (735400.0, 3868250.0, 73.0, 73.0, 1.8);
(735500.0, 3868250.0, 73.4, 73.4, 1.8); (735600.0, 3868250.0, 73.8, 73.8, 1.8);
(735700.0, 3868250.0, 74.3, 74.3, 1.8); (735800.0, 3868250.0, 74.8, 74.8, 1.8);
(735900.0, 3868250.0, 75.3, 75.3, 1.8); (736000.0, 3868250.0, 75.7, 75.7, 1.8);
(736100.0, 3868250.0, 75.9, 75.9, 1.8); (736200.0, 3868250.0, 76.2, 76.2, 1.8);
(736300.0, 3868250.0, 76.6, 76.6, 1.8); (736400.0, 3868250.0, 77.1, 77.1, 1.8);
(736500.0, 3868250.0, 77.7, 77.7, 1.8); (736600.0, 3868250.0, 78.3, 78.3, 1.8);
(736700.0, 3868250.0, 78.8, 78.8, 1.8); (736800.0, 3868250.0, 79.1, 79.1, 1.8);
(736900.0, 3868250.0, 79.3, 79.3, 1.8); (737000.0, 3868250.0, 79.6, 79.6, 1.8);
(737100.0, 3868250.0, 79.9, 79.9, 1.8); (737200.0, 3868250.0, 80.4, 80.4, 1.8);
(737300.0, 3868250.0, 81.1, 81.1, 1.8); (737400.0, 3868250.0, 81.7, 81.7, 1.8);
(737500.0, 3868250.0, 82.1, 82.1, 1.8); (737600.0, 3868250.0, 82.4, 82.4, 1.8);
(737700.0, 3868250.0, 82.7, 82.7, 1.8); (737800.0, 3868250.0, 83.1, 83.1, 1.8);
(737900.0, 3868250.0, 84.0, 84.0, 1.8); (738000.0, 3868250.0, 84.6, 84.6, 1.8);
(738100.0, 3868250.0, 84.8, 84.8, 1.8); (738200.0, 3868250.0, 84.9, 84.9, 1.8);
(738300.0, 3868250.0, 84.8, 84.8, 1.8); (738400.0, 3868250.0, 85.1, 85.1, 1.8);
(738500.0, 3868250.0, 85.3, 85.3, 1.8); (733000.0, 3868350.0, 63.6, 63.6, 1.8);
(733100.0, 3868350.0, 63.9, 63.9, 1.8); (733200.0, 3868350.0, 64.3, 64.3, 1.8);
(733300.0, 3868350.0, 64.6, 64.6, 1.8); (733400.0, 3868350.0, 64.8, 64.8, 1.8);
(733500.0, 3868350.0, 65.2, 65.2, 1.8); (733600.0, 3868350.0, 65.6, 65.6, 1.8);
(733700.0, 3868350.0, 66.0, 66.0, 1.8); (733800.0, 3868350.0, 66.4, 66.4, 1.8);
(733900.0, 3868350.0, 66.8, 66.8, 1.8); (734000.0, 3868350.0, 67.3, 67.3, 1.8);
(734100.0, 3868350.0, 67.7, 67.7, 1.8); (734200.0, 3868350.0, 68.1, 68.1, 1.8);
(734300.0, 3868350.0, 68.5, 68.5, 1.8); (734400.0, 3868350.0, 68.8, 68.8, 1.8);
(734500.0, 3868350.0, 69.2, 69.2, 1.8); (734600.0, 3868350.0, 69.6, 69.6, 1.8);
(734700.0, 3868350.0, 70.0, 70.0, 1.8); (734800.0, 3868350.0, 70.3, 70.3, 1.8);
(734900.0, 3868350.0, 70.7, 70.7, 1.8); (735000.0, 3868350.0, 71.1, 71.1, 1.8);
(735100.0, 3868350.0, 71.5, 71.5, 1.8); (735200.0, 3868350.0, 72.0, 72.0, 1.8);
(735300.0, 3868350.0, 72.5, 72.5, 1.8); (735400.0, 3868350.0, 72.9, 72.9, 1.8);
(735500.0, 3868350.0, 73.3, 73.3, 1.8); (735600.0, 3868350.0, 73.8, 73.8, 1.8);
(735700.0, 3868350.0, 74.2, 74.2, 1.8); (735800.0, 3868350.0, 74.6, 74.6, 1.8);
(735900.0, 3868350.0, 75.1, 75.1, 1.8); (736000.0, 3868350.0, 75.5, 75.5, 1.8);
(736100.0, 3868350.0, 75.8, 75.8, 1.8); (736200.0, 3868350.0, 76.2, 76.2, 1.8);
(736300.0, 3868350.0, 76.6, 76.6, 1.8); (736400.0, 3868350.0, 77.1, 77.1, 1.8);
(736500.0, 3868350.0, 77.5, 77.5, 1.8); (736600.0, 3868350.0, 78.0, 78.0, 1.8);
(736700.0, 3868350.0, 78.5, 78.5, 1.8); (736800.0, 3868350.0, 78.9, 78.9, 1.8);
(736900.0, 3868350.0, 79.1, 79.1, 1.8); (737000.0, 3868350.0, 79.4, 79.4, 1.8);
(737100.0, 3868350.0, 79.8, 79.8, 1.8); (737200.0, 3868350.0, 80.2, 80.2, 1.8);
(737300.0, 3868350.0, 80.8, 80.8, 1.8); (737400.0, 3868350.0, 81.3, 81.3, 1.8);
(737500.0, 3868350.0, 81.8, 81.8, 1.8); (737600.0, 3868350.0, 82.2, 82.2, 1.8);
(737700.0, 3868350.0, 82.5, 82.5, 1.8); (737800.0, 3868350.0, 83.0, 83.0, 1.8);
(737900.0, 3868350.0, 83.5, 83.5, 1.8); (738000.0, 3868350.0, 84.1, 84.1, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(	738100.0,	3868350.0,	84.2,	84.2,	1.8);	(738200.0,	3868350.0,	84.1,	84.1,	1.8);
(	738300.0,	3868350.0,	83.9,	83.9,	1.8);	(738400.0,	3868350.0,	84.2,	84.2,	1.8);
(	738500.0,	3868350.0,	85.0,	85.0,	1.8);	(733000.0,	3868450.0,	63.5,	63.5,	1.8);
(	733100.0,	3868450.0,	63.9,	63.9,	1.8);	(733200.0,	3868450.0,	64.3,	64.3,	1.8);
(	733300.0,	3868450.0,	64.6,	64.6,	1.8);	(733400.0,	3868450.0,	64.8,	64.8,	1.8);
(	733500.0,	3868450.0,	65.1,	65.1,	1.8);	(733600.0,	3868450.0,	65.5,	65.5,	1.8);
(	733700.0,	3868450.0,	66.0,	66.0,	1.8);	(733800.0,	3868450.0,	66.4,	66.4,	1.8);
(	733900.0,	3868450.0,	66.8,	66.8,	1.8);	(734000.0,	3868450.0,	67.2,	67.2,	1.8);
(	734100.0,	3868450.0,	67.7,	67.7,	1.8);	(734200.0,	3868450.0,	68.0,	68.0,	1.8);
(	734300.0,	3868450.0,	68.4,	68.4,	1.8);	(734400.0,	3868450.0,	68.8,	68.8,	1.8);
(	737100.0,	3868450.0,	79.7,	79.7,	1.8);	(737200.0,	3868450.0,	80.1,	80.1,	1.8);
(	737300.0,	3868450.0,	80.6,	80.6,	1.8);	(737400.0,	3868450.0,	81.1,	81.1,	1.8);
(	737500.0,	3868450.0,	81.6,	81.6,	1.8);	(737600.0,	3868450.0,	82.0,	82.0,	1.8);
(	737700.0,	3868450.0,	82.4,	82.4,	1.8);	(737800.0,	3868450.0,	82.9,	82.9,	1.8);
(	737900.0,	3868450.0,	83.4,	83.4,	1.8);	(738000.0,	3868450.0,	83.8,	83.8,	1.8);
(	738100.0,	3868450.0,	83.8,	83.8,	1.8);	(738200.0,	3868450.0,	83.4,	83.4,	1.8);
(	738300.0,	3868450.0,	83.1,	83.1,	1.8);	(738400.0,	3868450.0,	83.7,	83.7,	1.8);
(	738500.0,	3868450.0,	84.6,	84.6,	1.8);	(733000.0,	3868550.0,	63.5,	63.5,	1.8);
(	733100.0,	3868550.0,	63.9,	63.9,	1.8);	(733200.0,	3868550.0,	64.2,	64.2,	1.8);
(	733300.0,	3868550.0,	64.6,	64.6,	1.8);	(733400.0,	3868550.0,	64.8,	64.8,	1.8);
(	733500.0,	3868550.0,	65.1,	65.1,	1.8);	(733600.0,	3868550.0,	65.5,	65.5,	1.8);
(	733700.0,	3868550.0,	65.9,	65.9,	1.8);	(733800.0,	3868550.0,	66.3,	66.3,	1.8);
(	733900.0,	3868550.0,	66.8,	66.8,	1.8);	(734000.0,	3868550.0,	67.2,	67.2,	1.8);
(	734100.0,	3868550.0,	67.6,	67.6,	1.8);	(734200.0,	3868550.0,	68.0,	68.0,	1.8);
(	734300.0,	3868550.0,	68.4,	68.4,	1.8);	(734400.0,	3868550.0,	68.7,	68.7,	1.8);
(	737100.0,	3868550.0,	79.6,	79.6,	1.8);	(737200.0,	3868550.0,	80.0,	80.0,	1.8);
(	737300.0,	3868550.0,	80.4,	80.4,	1.8);	(737400.0,	3868550.0,	80.9,	80.9,	1.8);
(	737500.0,	3868550.0,	81.4,	81.4,	1.8);	(737600.0,	3868550.0,	81.8,	81.8,	1.8);
(	737700.0,	3868550.0,	82.3,	82.3,	1.8);	(737800.0,	3868550.0,	82.7,	82.7,	1.8);
(	737900.0,	3868550.0,	83.2,	83.2,	1.8);	(738000.0,	3868550.0,	83.5,	83.5,	1.8);
(	738100.0,	3868550.0,	83.2,	83.2,	1.8);	(738200.0,	3868550.0,	83.2,	83.2,	1.8);
(	738300.0,	3868550.0,	83.5,	83.5,	1.8);	(738400.0,	3868550.0,	83.8,	83.8,	1.8);
(	738500.0,	3868550.0,	84.4,	84.4,	1.8);	(733000.0,	3868650.0,	63.5,	63.5,	1.8);
(	733100.0,	3868650.0,	63.9,	63.9,	1.8);	(733200.0,	3868650.0,	64.2,	64.2,	1.8);
(	733300.0,	3868650.0,	64.5,	64.5,	1.8);	(733400.0,	3868650.0,	64.7,	64.7,	1.8);
(	733500.0,	3868650.0,	65.0,	65.0,	1.8);	(733600.0,	3868650.0,	65.4,	65.4,	1.8);
(	733700.0,	3868650.0,	65.9,	65.9,	1.8);	(733800.0,	3868650.0,	66.3,	66.3,	1.8);
(	733900.0,	3868650.0,	66.8,	66.8,	1.8);	(734000.0,	3868650.0,	67.3,	67.3,	1.8);
(	734100.0,	3868650.0,	67.8,	67.8,	1.8);	(734200.0,	3868650.0,	68.0,	68.0,	1.8);
(	734300.0,	3868650.0,	68.3,	68.3,	1.8);	(734400.0,	3868650.0,	68.7,	68.7,	1.8);
(	737100.0,	3868650.0,	79.5,	79.5,	1.8);	(737200.0,	3868650.0,	79.9,	79.9,	1.8);
(	737300.0,	3868650.0,	80.3,	80.3,	1.8);	(737400.0,	3868650.0,	80.8,	80.8,	1.8);
(	737500.0,	3868650.0,	81.2,	81.2,	1.8);	(737600.0,	3868650.0,	81.7,	81.7,	1.8);
(	737700.0,	3868650.0,	82.1,	82.1,	1.8);	(737800.0,	3868650.0,	82.6,	82.6,	1.8);
(	737900.0,	3868650.0,	83.0,	83.0,	1.8);	(738000.0,	3868650.0,	83.1,	83.1,	1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(	738100.0,	3868650.0,	83.2,	83.2,	1.8);	(738200.0,	3868650.0,	83.5,	83.5,	1.8);
(	738300.0,	3868650.0,	83.8,	83.8,	1.8);	(738400.0,	3868650.0,	84.0,	84.0,	1.8);
(	738500.0,	3868650.0,	84.4,	84.4,	1.8);	(733000.0,	3868750.0,	63.5,	63.5,	1.8);
(	733100.0,	3868750.0,	63.9,	63.9,	1.8);	(733200.0,	3868750.0,	64.1,	64.1,	1.8);
(	733300.0,	3868750.0,	64.4,	64.4,	1.8);	(733400.0,	3868750.0,	64.6,	64.6,	1.8);
(	733500.0,	3868750.0,	65.0,	65.0,	1.8);	(733600.0,	3868750.0,	65.4,	65.4,	1.8);
(	733700.0,	3868750.0,	65.8,	65.8,	1.8);	(733800.0,	3868750.0,	66.3,	66.3,	1.8);
(	733900.0,	3868750.0,	66.8,	66.8,	1.8);	(734000.0,	3868750.0,	67.2,	67.2,	1.8);
(	734100.0,	3868750.0,	67.6,	67.6,	1.8);	(734200.0,	3868750.0,	68.0,	68.0,	1.8);
(	734300.0,	3868750.0,	68.3,	68.3,	1.8);	(734400.0,	3868750.0,	68.6,	68.6,	1.8);
(	737100.0,	3868750.0,	79.4,	79.4,	1.8);	(737200.0,	3868750.0,	79.8,	79.8,	1.8);
(	737300.0,	3868750.0,	80.2,	80.2,	1.8);	(737400.0,	3868750.0,	80.6,	80.6,	1.8);
(	737500.0,	3868750.0,	81.1,	81.1,	1.8);	(737600.0,	3868750.0,	81.5,	81.5,	1.8);
(	737700.0,	3868750.0,	82.0,	82.0,	1.8);	(737800.0,	3868750.0,	82.4,	82.4,	1.8);
(	737900.0,	3868750.0,	82.8,	82.8,	1.8);	(738000.0,	3868750.0,	83.1,	83.1,	1.8);
(	738100.0,	3868750.0,	83.4,	83.4,	1.8);	(738200.0,	3868750.0,	83.7,	83.7,	1.8);
(	738300.0,	3868750.0,	83.9,	83.9,	1.8);	(738400.0,	3868750.0,	84.2,	84.2,	1.8);
(	738500.0,	3868750.0,	84.5,	84.5,	1.8);	(733000.0,	3868850.0,	63.6,	63.6,	1.8);
(	733100.0,	3868850.0,	63.9,	63.9,	1.8);	(733200.0,	3868850.0,	64.1,	64.1,	1.8);
(	733300.0,	3868850.0,	64.4,	64.4,	1.8);	(733400.0,	3868850.0,	64.6,	64.6,	1.8);
(	733500.0,	3868850.0,	64.9,	64.9,	1.8);	(733600.0,	3868850.0,	65.3,	65.3,	1.8);
(	733700.0,	3868850.0,	65.8,	65.8,	1.8);	(733800.0,	3868850.0,	66.3,	66.3,	1.8);
(	733900.0,	3868850.0,	66.7,	66.7,	1.8);	(734000.0,	3868850.0,	67.2,	67.2,	1.8);
(	734100.0,	3868850.0,	67.5,	67.5,	1.8);	(734200.0,	3868850.0,	67.8,	67.8,	1.8);
(	734300.0,	3868850.0,	68.2,	68.2,	1.8);	(734400.0,	3868850.0,	68.6,	68.6,	1.8);
(	737100.0,	3868850.0,	79.3,	79.3,	1.8);	(737200.0,	3868850.0,	79.7,	79.7,	1.8);
(	737300.0,	3868850.0,	80.1,	80.1,	1.8);	(737400.0,	3868850.0,	80.5,	80.5,	1.8);
(	737500.0,	3868850.0,	81.0,	81.0,	1.8);	(737600.0,	3868850.0,	81.4,	81.4,	1.8);
(	737700.0,	3868850.0,	81.8,	81.8,	1.8);	(737800.0,	3868850.0,	82.2,	82.2,	1.8);
(	737900.0,	3868850.0,	82.6,	82.6,	1.8);	(738000.0,	3868850.0,	82.9,	82.9,	1.8);
(	738100.0,	3868850.0,	83.3,	83.3,	1.8);	(738200.0,	3868850.0,	83.6,	83.6,	1.8);
(	738300.0,	3868850.0,	83.9,	83.9,	1.8);	(738400.0,	3868850.0,	84.2,	84.2,	1.8);
(	738500.0,	3868850.0,	84.5,	84.5,	1.8);	(733000.0,	3868950.0,	63.7,	63.7,	1.8);
(	733100.0,	3868950.0,	64.0,	64.0,	1.8);	(733200.0,	3868950.0,	64.3,	64.3,	1.8);
(	733300.0,	3868950.0,	64.6,	64.6,	1.8);	(733400.0,	3868950.0,	64.7,	64.7,	1.8);
(	733500.0,	3868950.0,	64.8,	64.8,	1.8);	(733600.0,	3868950.0,	65.3,	65.3,	1.8);
(	733700.0,	3868950.0,	65.8,	65.8,	1.8);	(733800.0,	3868950.0,	66.3,	66.3,	1.8);
(	733900.0,	3868950.0,	66.7,	66.7,	1.8);	(734000.0,	3868950.0,	67.1,	67.1,	1.8);
(	734100.0,	3868950.0,	67.5,	67.5,	1.8);	(734200.0,	3868950.0,	67.8,	67.8,	1.8);
(	734300.0,	3868950.0,	68.2,	68.2,	1.8);	(734400.0,	3868950.0,	68.5,	68.5,	1.8);
(	737100.0,	3868950.0,	79.2,	79.2,	1.8);	(737200.0,	3868950.0,	79.6,	79.6,	1.8);
(	737300.0,	3868950.0,	80.0,	80.0,	1.8);	(737400.0,	3868950.0,	80.4,	80.4,	1.8);
(	737500.0,	3868950.0,	80.8,	80.8,	1.8);	(737600.0,	3868950.0,	81.2,	81.2,	1.8);
(	737700.0,	3868950.0,	81.6,	81.6,	1.8);	(737800.0,	3868950.0,	82.0,	82.0,	1.8);
(	737900.0,	3868950.0,	82.4,	82.4,	1.8);	(738000.0,	3868950.0,	82.8,	82.8,	1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(738100.0,	3868950.0,	83.1,	83.1,	1.8);	(738200.0,	3868950.0,	83.5,	83.5,	1.8);
(738300.0,	3868950.0,	83.8,	83.8,	1.8);	(738400.0,	3868950.0,	84.1,	84.1,	1.8);
(738500.0,	3868950.0,	84.5,	84.5,	1.8);	(733000.0,	3869050.0,	64.0,	64.0,	1.8);
(733100.0,	3869050.0,	64.1,	64.1,	1.8);	(733200.0,	3869050.0,	64.3,	64.3,	1.8);
(733300.0,	3869050.0,	64.7,	64.7,	1.8);	(733400.0,	3869050.0,	64.8,	64.8,	1.8);
(733500.0,	3869050.0,	64.9,	64.9,	1.8);	(733600.0,	3869050.0,	65.3,	65.3,	1.8);
(733700.0,	3869050.0,	65.8,	65.8,	1.8);	(733800.0,	3869050.0,	66.3,	66.3,	1.8);
(733900.0,	3869050.0,	66.7,	66.7,	1.8);	(734000.0,	3869050.0,	67.1,	67.1,	1.8);
(734100.0,	3869050.0,	67.4,	67.4,	1.8);	(734200.0,	3869050.0,	67.8,	67.8,	1.8);
(734300.0,	3869050.0,	68.1,	68.1,	1.8);	(734400.0,	3869050.0,	68.5,	68.5,	1.8);
(737100.0,	3869050.0,	79.0,	79.0,	1.8);	(737200.0,	3869050.0,	79.4,	79.4,	1.8);
(737300.0,	3869050.0,	79.9,	79.9,	1.8);	(737400.0,	3869050.0,	80.3,	80.3,	1.8);
(737500.0,	3869050.0,	80.6,	80.6,	1.8);	(737600.0,	3869050.0,	81.0,	81.0,	1.8);
(737700.0,	3869050.0,	81.4,	81.4,	1.8);	(737800.0,	3869050.0,	81.8,	81.8,	1.8);
(737900.0,	3869050.0,	82.2,	82.2,	1.8);	(738000.0,	3869050.0,	82.6,	82.6,	1.8);
(738100.0,	3869050.0,	83.0,	83.0,	1.8);	(738200.0,	3869050.0,	83.3,	83.3,	1.8);
(738300.0,	3869050.0,	83.7,	83.7,	1.8);	(738400.0,	3869050.0,	84.1,	84.1,	1.8);
(738500.0,	3869050.0,	84.4,	84.4,	1.8);	(733000.0,	3869150.0,	64.3,	64.3,	1.8);
(733100.0,	3869150.0,	64.5,	64.5,	1.8);	(733200.0,	3869150.0,	64.5,	64.5,	1.8);
(733300.0,	3869150.0,	64.7,	64.7,	1.8);	(733400.0,	3869150.0,	64.8,	64.8,	1.8);
(733500.0,	3869150.0,	65.1,	65.1,	1.8);	(733600.0,	3869150.0,	65.5,	65.5,	1.8);
(733700.0,	3869150.0,	65.9,	65.9,	1.8);	(733800.0,	3869150.0,	66.3,	66.3,	1.8);
(733900.0,	3869150.0,	66.7,	66.7,	1.8);	(734000.0,	3869150.0,	67.0,	67.0,	1.8);
(734100.0,	3869150.0,	67.4,	67.4,	1.8);	(734200.0,	3869150.0,	67.7,	67.7,	1.8);
(734300.0,	3869150.0,	68.0,	68.0,	1.8);	(734400.0,	3869150.0,	68.4,	68.4,	1.8);
(737100.0,	3869150.0,	78.9,	78.9,	1.8);	(737200.0,	3869150.0,	79.3,	79.3,	1.8);
(737300.0,	3869150.0,	79.8,	79.8,	1.8);	(737400.0,	3869150.0,	80.2,	80.2,	1.8);
(737500.0,	3869150.0,	80.3,	80.3,	1.8);	(737600.0,	3869150.0,	80.8,	80.8,	1.8);
(737700.0,	3869150.0,	81.2,	81.2,	1.8);	(737800.0,	3869150.0,	81.7,	81.7,	1.8);
(737900.0,	3869150.0,	82.1,	82.1,	1.8);	(738000.0,	3869150.0,	82.5,	82.5,	1.8);
(738100.0,	3869150.0,	82.9,	82.9,	1.8);	(738200.0,	3869150.0,	83.2,	83.2,	1.8);
(738300.0,	3869150.0,	83.6,	83.6,	1.8);	(738400.0,	3869150.0,	84.0,	84.0,	1.8);
(738500.0,	3869150.0,	84.3,	84.3,	1.8);	(733000.0,	3869250.0,	64.4,	64.4,	1.8);
(733100.0,	3869250.0,	64.8,	64.8,	1.8);	(733200.0,	3869250.0,	65.0,	65.0,	1.8);
(733300.0,	3869250.0,	65.0,	65.0,	1.8);	(733400.0,	3869250.0,	65.1,	65.1,	1.8);
(733500.0,	3869250.0,	65.3,	65.3,	1.8);	(733600.0,	3869250.0,	65.6,	65.6,	1.8);
(733700.0,	3869250.0,	66.0,	66.0,	1.8);	(733800.0,	3869250.0,	66.4,	66.4,	1.8);
(733900.0,	3869250.0,	66.8,	66.8,	1.8);	(734000.0,	3869250.0,	67.1,	67.1,	1.8);
(734100.0,	3869250.0,	67.4,	67.4,	1.8);	(734200.0,	3869250.0,	67.7,	67.7,	1.8);
(734300.0,	3869250.0,	68.0,	68.0,	1.8);	(734400.0,	3869250.0,	68.3,	68.3,	1.8);
(737100.0,	3869250.0,	78.7,	78.7,	1.8);	(737200.0,	3869250.0,	79.2,	79.2,	1.8);
(737300.0,	3869250.0,	79.6,	79.6,	1.8);	(737400.0,	3869250.0,	80.1,	80.1,	1.8);
(737500.0,	3869250.0,	80.2,	80.2,	1.8);	(737600.0,	3869250.0,	80.5,	80.5,	1.8);
(737700.0,	3869250.0,	81.1,	81.1,	1.8);	(737800.0,	3869250.0,	81.6,	81.6,	1.8);
(737900.0,	3869250.0,	82.0,	82.0,	1.8);	(738000.0,	3869250.0,	82.4,	82.4,	1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(738100.0,	3869250.0,	82.8,	82.8,	1.8);	(738200.0,	3869250.0,	83.2,	83.2,	1.8);
(738300.0,	3869250.0,	83.5,	83.5,	1.8);	(738400.0,	3869250.0,	83.9,	83.9,	1.8);
(738500.0,	3869250.0,	84.2,	84.2,	1.8);	(733000.0,	3869350.0,	64.5,	64.5,	1.8);
(733100.0,	3869350.0,	64.9,	64.9,	1.8);	(733200.0,	3869350.0,	65.1,	65.1,	1.8);
(733300.0,	3869350.0,	65.3,	65.3,	1.8);	(733400.0,	3869350.0,	65.4,	65.4,	1.8);
(733500.0,	3869350.0,	65.6,	65.6,	1.8);	(733600.0,	3869350.0,	65.9,	65.9,	1.8);
(733700.0,	3869350.0,	66.2,	66.2,	1.8);	(733800.0,	3869350.0,	66.5,	66.5,	1.8);
(733900.0,	3869350.0,	66.8,	66.8,	1.8);	(734000.0,	3869350.0,	67.1,	67.1,	1.8);
(734100.0,	3869350.0,	67.3,	67.3,	1.8);	(734200.0,	3869350.0,	67.6,	67.6,	1.8);
(734300.0,	3869350.0,	67.8,	67.8,	1.8);	(734400.0,	3869350.0,	68.2,	68.2,	1.8);
(737100.0,	3869350.0,	78.7,	78.7,	1.8);	(737200.0,	3869350.0,	79.1,	79.1,	1.8);
(737300.0,	3869350.0,	79.5,	79.5,	1.8);	(737400.0,	3869350.0,	79.9,	79.9,	1.8);
(737500.0,	3869350.0,	80.0,	80.0,	1.8);	(737600.0,	3869350.0,	80.5,	80.5,	1.8);
(737700.0,	3869350.0,	81.0,	81.0,	1.8);	(737800.0,	3869350.0,	81.5,	81.5,	1.8);
(737900.0,	3869350.0,	82.0,	82.0,	1.8);	(738000.0,	3869350.0,	82.4,	82.4,	1.8);
(738100.0,	3869350.0,	82.7,	82.7,	1.8);	(738200.0,	3869350.0,	83.1,	83.1,	1.8);
(738300.0,	3869350.0,	83.5,	83.5,	1.8);	(738400.0,	3869350.0,	83.8,	83.8,	1.8);
(738500.0,	3869350.0,	84.1,	84.1,	1.8);	(733000.0,	3869450.0,	64.6,	64.6,	1.8);
(733100.0,	3869450.0,	65.0,	65.0,	1.8);	(733200.0,	3869450.0,	65.1,	65.1,	1.8);
(733300.0,	3869450.0,	65.3,	65.3,	1.8);	(733400.0,	3869450.0,	65.5,	65.5,	1.8);
(733500.0,	3869450.0,	65.8,	65.8,	1.8);	(733600.0,	3869450.0,	66.0,	66.0,	1.8);
(733700.0,	3869450.0,	66.3,	66.3,	1.8);	(733800.0,	3869450.0,	66.6,	66.6,	1.8);
(733900.0,	3869450.0,	66.9,	66.9,	1.8);	(734000.0,	3869450.0,	67.1,	67.1,	1.8);
(734100.0,	3869450.0,	67.3,	67.3,	1.8);	(734200.0,	3869450.0,	67.5,	67.5,	1.8);
(734300.0,	3869450.0,	67.8,	67.8,	1.8);	(734400.0,	3869450.0,	68.1,	68.1,	1.8);
(737100.0,	3869450.0,	78.6,	78.6,	1.8);	(737200.0,	3869450.0,	79.1,	79.1,	1.8);
(737300.0,	3869450.0,	79.5,	79.5,	1.8);	(737400.0,	3869450.0,	79.8,	79.8,	1.8);
(737500.0,	3869450.0,	80.1,	80.1,	1.8);	(737600.0,	3869450.0,	80.5,	80.5,	1.8);
(737700.0,	3869450.0,	81.0,	81.0,	1.8);	(737800.0,	3869450.0,	81.4,	81.4,	1.8);
(737900.0,	3869450.0,	81.9,	81.9,	1.8);	(738000.0,	3869450.0,	82.3,	82.3,	1.8);
(738100.0,	3869450.0,	82.7,	82.7,	1.8);	(738200.0,	3869450.0,	83.1,	83.1,	1.8);
(738300.0,	3869450.0,	83.4,	83.4,	1.8);	(738400.0,	3869450.0,	83.8,	83.8,	1.8);
(738500.0,	3869450.0,	84.1,	84.1,	1.8);	(733000.0,	3869550.0,	64.5,	64.5,	1.8);
(733100.0,	3869550.0,	64.6,	64.6,	1.8);	(733200.0,	3869550.0,	64.8,	64.8,	1.8);
(733300.0,	3869550.0,	65.2,	65.2,	1.8);	(733400.0,	3869550.0,	65.5,	65.5,	1.8);
(733500.0,	3869550.0,	65.8,	65.8,	1.8);	(733600.0,	3869550.0,	66.1,	66.1,	1.8);
(733700.0,	3869550.0,	66.5,	66.5,	1.8);	(733800.0,	3869550.0,	66.7,	66.7,	1.8);
(733900.0,	3869550.0,	67.0,	67.0,	1.8);	(734000.0,	3869550.0,	67.2,	67.2,	1.8);
(734100.0,	3869550.0,	67.5,	67.5,	1.8);	(734200.0,	3869550.0,	67.6,	67.6,	1.8);
(734300.0,	3869550.0,	67.8,	67.8,	1.8);	(734400.0,	3869550.0,	68.1,	68.1,	1.8);
(737100.0,	3869550.0,	78.6,	78.6,	1.8);	(737200.0,	3869550.0,	79.1,	79.1,	1.8);
(737300.0,	3869550.0,	79.6,	79.6,	1.8);	(737400.0,	3869550.0,	79.9,	79.9,	1.8);
(737500.0,	3869550.0,	80.2,	80.2,	1.8);	(737600.0,	3869550.0,	80.6,	80.6,	1.8);
(737700.0,	3869550.0,	81.0,	81.0,	1.8);	(737800.0,	3869550.0,	81.4,	81.4,	1.8);

(737900.0, 3869550.0, 81.8, 81.8, 1.8); (738000.0, 3869550.0, 82.2, 82.2, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(738100.0,	3869550.0,	82.7,	82.7,	1.8);	(738200.0,	3869550.0,	83.0,	83.0,	1.8);
(738300.0,	3869550.0,	83.4,	83.4,	1.8);	(738400.0,	3869550.0,	83.6,	83.6,	1.8);
(738500.0,	3869550.0,	83.9,	83.9,	1.8);	(733000.0,	3869650.0,	64.2,	64.2,	1.8);
(733100.0,	3869650.0,	64.5,	64.5,	1.8);	(733200.0,	3869650.0,	64.9,	64.9,	1.8);
(733300.0,	3869650.0,	65.2,	65.2,	1.8);	(733400.0,	3869650.0,	65.6,	65.6,	1.8);
(733500.0,	3869650.0,	65.9,	65.9,	1.8);	(733600.0,	3869650.0,	66.2,	66.2,	1.8);
(733700.0,	3869650.0,	66.6,	66.6,	1.8);	(733800.0,	3869650.0,	66.9,	66.9,	1.8);
(733900.0,	3869650.0,	67.1,	67.1,	1.8);	(734000.0,	3869650.0,	67.4,	67.4,	1.8);
(734100.0,	3869650.0,	67.7,	67.7,	1.8);	(734200.0,	3869650.0,	67.8,	67.8,	1.8);
(734300.0,	3869650.0,	68.0,	68.0,	1.8);	(734400.0,	3869650.0,	68.2,	68.2,	1.8);
(737100.0,	3869650.0,	78.6,	78.6,	1.8);	(737200.0,	3869650.0,	79.2,	79.2,	1.8);
(737300.0,	3869650.0,	79.8,	79.8,	1.8);	(737400.0,	3869650.0,	80.0,	80.0,	1.8);
(737500.0,	3869650.0,	80.3,	80.3,	1.8);	(737600.0,	3869650.0,	80.7,	80.7,	1.8);
(737700.0,	3869650.0,	81.0,	81.0,	1.8);	(737800.0,	3869650.0,	81.3,	81.3,	1.8);
(737900.0,	3869650.0,	81.7,	81.7,	1.8);	(738000.0,	3869650.0,	82.2,	82.2,	1.8);
(738100.0,	3869650.0,	82.6,	82.6,	1.8);	(738200.0,	3869650.0,	83.0,	83.0,	1.8);
(738300.0,	3869650.0,	83.2,	83.2,	1.8);	(738400.0,	3869650.0,	83.4,	83.4,	1.8);
(738500.0,	3869650.0,	83.7,	83.7,	1.8);	(733000.0,	3869750.0,	64.2,	64.2,	1.8);
(733100.0,	3869750.0,	64.5,	64.5,	1.8);	(733200.0,	3869750.0,	64.9,	64.9,	1.8);
(733300.0,	3869750.0,	65.2,	65.2,	1.8);	(733400.0,	3869750.0,	65.6,	65.6,	1.8);
(733500.0,	3869750.0,	66.0,	66.0,	1.8);	(733600.0,	3869750.0,	66.3,	66.3,	1.8);
(733700.0,	3869750.0,	66.7,	66.7,	1.8);	(733800.0,	3869750.0,	67.0,	67.0,	1.8);
(733900.0,	3869750.0,	67.3,	67.3,	1.8);	(734000.0,	3869750.0,	67.5,	67.5,	1.8);
(734100.0,	3869750.0,	67.8,	67.8,	1.8);	(734200.0,	3869750.0,	68.0,	68.0,	1.8);
(734300.0,	3869750.0,	68.2,	68.2,	1.8);	(734400.0,	3869750.0,	68.4,	68.4,	1.8);
(737100.0,	3869750.0,	78.6,	78.6,	1.8);	(737200.0,	3869750.0,	79.2,	79.2,	1.8);
(737300.0,	3869750.0,	79.8,	79.8,	1.8);	(737400.0,	3869750.0,	80.1,	80.1,	1.8);
(737500.0,	3869750.0,	80.4,	80.4,	1.8);	(737600.0,	3869750.0,	80.7,	80.7,	1.8);
(737700.0,	3869750.0,	81.0,	81.0,	1.8);	(737800.0,	3869750.0,	81.3,	81.3,	1.8);
(737900.0,	3869750.0,	81.6,	81.6,	1.8);	(738000.0,	3869750.0,	82.0,	82.0,	1.8);
(738100.0,	3869750.0,	82.4,	82.4,	1.8);	(738200.0,	3869750.0,	82.7,	82.7,	1.8);
(738300.0,	3869750.0,	82.9,	82.9,	1.8);	(738400.0,	3869750.0,	83.1,	83.1,	1.8);
(738500.0,	3869750.0,	83.4,	83.4,	1.8);	(733000.0,	3869850.0,	64.2,	64.2,	1.8);
(733100.0,	3869850.0,	64.6,	64.6,	1.8);	(733200.0,	3869850.0,	64.9,	64.9,	1.8);
(733300.0,	3869850.0,	65.3,	65.3,	1.8);	(733400.0,	3869850.0,	65.6,	65.6,	1.8);
(733500.0,	3869850.0,	66.0,	66.0,	1.8);	(733600.0,	3869850.0,	66.4,	66.4,	1.8);
(733700.0,	3869850.0,	66.8,	66.8,	1.8);	(733800.0,	3869850.0,	67.2,	67.2,	1.8);
(733900.0,	3869850.0,	67.5,	67.5,	1.8);	(734000.0,	3869850.0,	67.8,	67.8,	1.8);
(734100.0,	3869850.0,	68.0,	68.0,	1.8);	(734200.0,	3869850.0,	68.2,	68.2,	1.8);
(734300.0,	3869850.0,	68.4,	68.4,	1.8);	(734400.0,	3869850.0,	68.5,	68.5,	1.8);
(737100.0,	3869850.0,	78.5,	78.5,	1.8);	(737200.0,	3869850.0,	79.0,	79.0,	1.8);
(737300.0,	3869850.0,	79.5,	79.5,	1.8);	(737400.0,	3869850.0,	79.9,	79.9,	1.8);
(737500.0,	3869850.0,	80.2,	80.2,	1.8);	(737600.0,	3869850.0,	80.6,	80.6,	1.8);
(737700.0,	3869850.0,	80.9,	80.9,	1.8);	(737800.0,	3869850.0,	81.2,	81.2,	1.8);
(737900.0,	3869850.0,	81.5,	81.5,	1.8);	(738000.0,	3869850.0,	81.9,	81.9,	1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(738100.0,	3869850.0,	82.2,	82.2,	1.8);	(738200.0,	3869850.0,	82.5,	82.5,	1.8);
(738300.0,	3869850.0,	82.7,	82.7,	1.8);	(738400.0,	3869850.0,	82.9,	82.9,	1.8);
(738500.0,	3869850.0,	83.2,	83.2,	1.8);	(733000.0,	3869950.0,	64.5,	64.5,	1.8);
(733100.0,	3869950.0,	64.7,	64.7,	1.8);	(733200.0,	3869950.0,	65.0,	65.0,	1.8);
(733300.0,	3869950.0,	65.3,	65.3,	1.8);	(733400.0,	3869950.0,	65.6,	65.6,	1.8);
(733500.0,	3869950.0,	66.0,	66.0,	1.8);	(733600.0,	3869950.0,	66.4,	66.4,	1.8);
(733700.0,	3869950.0,	67.0,	67.0,	1.8);	(733800.0,	3869950.0,	67.4,	67.4,	1.8);
(733900.0,	3869950.0,	67.7,	67.7,	1.8);	(734000.0,	3869950.0,	68.0,	68.0,	1.8);
(734100.0,	3869950.0,	68.2,	68.2,	1.8);	(734200.0,	3869950.0,	68.3,	68.3,	1.8);
(734300.0,	3869950.0,	68.4,	68.4,	1.8);	(734400.0,	3869950.0,	68.5,	68.5,	1.8);
(737100.0,	3869950.0,	78.3,	78.3,	1.8);	(737200.0,	3869950.0,	78.8,	78.8,	1.8);
(737300.0,	3869950.0,	79.3,	79.3,	1.8);	(737400.0,	3869950.0,	79.7,	79.7,	1.8);
(737500.0,	3869950.0,	80.1,	80.1,	1.8);	(737600.0,	3869950.0,	80.5,	80.5,	1.8);
(737700.0,	3869950.0,	80.8,	80.8,	1.8);	(737800.0,	3869950.0,	81.1,	81.1,	1.8);
(737900.0,	3869950.0,	81.4,	81.4,	1.8);	(738000.0,	3869950.0,	81.7,	81.7,	1.8);
(738100.0,	3869950.0,	82.0,	82.0,	1.8);	(738200.0,	3869950.0,	82.3,	82.3,	1.8);
(738300.0,	3869950.0,	82.5,	82.5,	1.8);	(738400.0,	3869950.0,	82.8,	82.8,	1.8);
(738500.0,	3869950.0,	83.0,	83.0,	1.8);	(733000.0,	3870050.0,	64.8,	64.8,	1.8);
(733100.0,	3870050.0,	64.8,	64.8,	1.8);	(733200.0,	3870050.0,	65.1,	65.1,	1.8);
(733300.0,	3870050.0,	65.3,	65.3,	1.8);	(733400.0,	3870050.0,	65.6,	65.6,	1.8);
(733500.0,	3870050.0,	65.9,	65.9,	1.8);	(733600.0,	3870050.0,	66.3,	66.3,	1.8);
(733700.0,	3870050.0,	67.0,	67.0,	1.8);	(733800.0,	3870050.0,	67.6,	67.6,	1.8);
(733900.0,	3870050.0,	67.9,	67.9,	1.8);	(734000.0,	3870050.0,	68.1,	68.1,	1.8);
(734100.0,	3870050.0,	68.3,	68.3,	1.8);	(734200.0,	3870050.0,	68.3,	68.3,	1.8);
(734300.0,	3870050.0,	68.3,	68.3,	1.8);	(734400.0,	3870050.0,	68.3,	68.3,	1.8);
(737100.0,	3870050.0,	78.2,	78.2,	1.8);	(737200.0,	3870050.0,	78.7,	78.7,	1.8);
(737300.0,	3870050.0,	79.2,	79.2,	1.8);	(737400.0,	3870050.0,	79.6,	79.6,	1.8);
(737500.0,	3870050.0,	80.1,	80.1,	1.8);	(737600.0,	3870050.0,	80.3,	80.3,	1.8);
(737700.0,	3870050.0,	80.6,	80.6,	1.8);	(737800.0,	3870050.0,	80.9,	80.9,	1.8);
(737900.0,	3870050.0,	81.2,	81.2,	1.8);	(738000.0,	3870050.0,	81.6,	81.6,	1.8);
(738100.0,	3870050.0,	81.9,	81.9,	1.8);	(738200.0,	3870050.0,	82.2,	82.2,	1.8);
(738300.0,	3870050.0,	82.5,	82.5,	1.8);	(738400.0,	3870050.0,	82.9,	82.9,	1.8);
(738500.0,	3870050.0,	83.0,	83.0,	1.8);	(733000.0,	3870150.0,	64.1,	64.1,	1.8);
(733100.0,	3870150.0,	64.8,	64.8,	1.8);	(733200.0,	3870150.0,	65.0,	65.0,	1.8);
(733300.0,	3870150.0,	65.3,	65.3,	1.8);	(733400.0,	3870150.0,	65.5,	65.5,	1.8);
(733500.0,	3870150.0,	65.7,	65.7,	1.8);	(733600.0,	3870150.0,	66.1,	66.1,	1.8);
(733700.0,	3870150.0,	66.8,	66.8,	1.8);	(733800.0,	3870150.0,	67.5,	67.5,	1.8);
(733900.0,	3870150.0,	68.0,	68.0,	1.8);	(734000.0,	3870150.0,	68.1,	68.1,	1.8);
(734100.0,	3870150.0,	68.1,	68.1,	1.8);	(734200.0,	3870150.0,	68.1,	68.1,	1.8);
(734300.0,	3870150.0,	68.0,	68.0,	1.8);	(734400.0,	3870150.0,	68.1,	68.1,	1.8);
(737100.0,	3870150.0,	78.1,	78.1,	1.8);	(737200.0,	3870150.0,	78.5,	78.5,	1.8);

(737300.0, 3870150.0, 79.0, 79.0, 1.8); (737400.0, 3870150.0, 79.5, 79.5, 1.8);
(737500.0, 3870150.0, 80.0, 80.0, 1.8); (737600.0, 3870150.0, 80.0, 80.0, 1.8);
(737700.0, 3870150.0, 80.4, 80.4, 1.8); (737800.0, 3870150.0, 80.8, 80.8, 1.8);
(737900.0, 3870150.0, 81.1, 81.1, 1.8); (738000.0, 3870150.0, 81.5, 81.5, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(738100.0, 3870150.0, 81.8, 81.8, 1.8); (738200.0, 3870150.0, 82.1, 82.1, 1.8);
(738300.0, 3870150.0, 82.5, 82.5, 1.8); (738400.0, 3870150.0, 82.9, 82.9, 1.8);
(738500.0, 3870150.0, 83.2, 83.2, 1.8); (733000.0, 3870250.0, 63.5, 63.5, 1.8);
(733100.0, 3870250.0, 64.1, 64.1, 1.8); (733200.0, 3870250.0, 64.8, 64.8, 1.8);
(733300.0, 3870250.0, 65.0, 65.0, 1.8); (733400.0, 3870250.0, 65.3, 65.3, 1.8);
(733500.0, 3870250.0, 65.5, 65.5, 1.8); (733600.0, 3870250.0, 65.7, 65.7, 1.8);
(733700.0, 3870250.0, 66.3, 66.3, 1.8); (733800.0, 3870250.0, 67.0, 67.0, 1.8);
(733900.0, 3870250.0, 67.6, 67.6, 1.8); (734000.0, 3870250.0, 67.7, 67.7, 1.8);
(734100.0, 3870250.0, 67.8, 67.8, 1.8); (734200.0, 3870250.0, 67.8, 67.8, 1.8);
(734300.0, 3870250.0, 67.6, 67.6, 1.8); (734400.0, 3870250.0, 67.9, 67.9, 1.8);
(737100.0, 3870250.0, 78.0, 78.0, 1.8); (737200.0, 3870250.0, 78.4, 78.4, 1.8);
(737300.0, 3870250.0, 78.9, 78.9, 1.8); (737400.0, 3870250.0, 79.3, 79.3, 1.8);
(737500.0, 3870250.0, 79.6, 79.6, 1.8); (737600.0, 3870250.0, 79.9, 79.9, 1.8);
(737700.0, 3870250.0, 80.3, 80.3, 1.8); (737800.0, 3870250.0, 80.7, 80.7, 1.8);
(737900.0, 3870250.0, 81.0, 81.0, 1.8); (738000.0, 3870250.0, 81.4, 81.4, 1.8);
(738100.0, 3870250.0, 81.8, 81.8, 1.8); (738200.0, 3870250.0, 82.1, 82.1, 1.8);
(738300.0, 3870250.0, 82.4, 82.4, 1.8); (738400.0, 3870250.0, 82.7, 82.7, 1.8);
(738500.0, 3870250.0, 83.0, 83.0, 1.8); (733000.0, 3870350.0, 62.7, 62.7, 1.8);
(733100.0, 3870350.0, 63.2, 63.2, 1.8); (733200.0, 3870350.0, 64.0, 64.0, 1.8);
(733300.0, 3870350.0, 64.6, 64.6, 1.8); (733400.0, 3870350.0, 65.0, 65.0, 1.8);
(733500.0, 3870350.0, 65.1, 65.1, 1.8); (733600.0, 3870350.0, 65.3, 65.3, 1.8);
(733700.0, 3870350.0, 65.8, 65.8, 1.8); (733800.0, 3870350.0, 66.4, 66.4, 1.8);
(733900.0, 3870350.0, 66.9, 66.9, 1.8); (734000.0, 3870350.0, 67.2, 67.2, 1.8);
(734100.0, 3870350.0, 67.3, 67.3, 1.8); (734200.0, 3870350.0, 67.3, 67.3, 1.8);
(734300.0, 3870350.0, 67.4, 67.4, 1.8); (734400.0, 3870350.0, 67.6, 67.6, 1.8);
(737100.0, 3870350.0, 77.9, 77.9, 1.8); (737200.0, 3870350.0, 78.3, 78.3, 1.8);
(737300.0, 3870350.0, 78.7, 78.7, 1.8); (737400.0, 3870350.0, 79.1, 79.1, 1.8);
(737500.0, 3870350.0, 79.5, 79.5, 1.8); (737600.0, 3870350.0, 79.9, 79.9, 1.8);
(737700.0, 3870350.0, 80.2, 80.2, 1.8); (737800.0, 3870350.0, 80.6, 80.6, 1.8);
(737900.0, 3870350.0, 81.0, 81.0, 1.8); (738000.0, 3870350.0, 81.3, 81.3, 1.8);
(738100.0, 3870350.0, 81.7, 81.7, 1.8); (738200.0, 3870350.0, 82.0, 82.0, 1.8);
(738300.0, 3870350.0, 82.3, 82.3, 1.8); (738400.0, 3870350.0, 82.6, 82.6, 1.8);
(738500.0, 3870350.0, 82.9, 82.9, 1.8); (733000.0, 3870450.0, 61.9, 61.9, 1.8);
(733100.0, 3870450.0, 62.2, 62.2, 1.8); (733200.0, 3870450.0, 63.3, 63.3, 1.8);
(733300.0, 3870450.0, 64.4, 64.4, 1.8); (733400.0, 3870450.0, 64.5, 64.5, 1.8);
(733500.0, 3870450.0, 64.7, 64.7, 1.8); (733600.0, 3870450.0, 64.8, 64.8, 1.8);
(733700.0, 3870450.0, 65.3, 65.3, 1.8); (733800.0, 3870450.0, 65.8, 65.8, 1.8);
(733900.0, 3870450.0, 66.3, 66.3, 1.8); (734000.0, 3870450.0, 66.7, 66.7, 1.8);
(734100.0, 3870450.0, 66.9, 66.9, 1.8); (734200.0, 3870450.0, 67.0, 67.0, 1.8);
(734300.0, 3870450.0, 67.2, 67.2, 1.8); (734400.0, 3870450.0, 67.4, 67.4, 1.8);
(737100.0, 3870450.0, 77.8, 77.8, 1.8); (737200.0, 3870450.0, 78.2, 78.2, 1.8);
(737300.0, 3870450.0, 78.6, 78.6, 1.8); (737400.0, 3870450.0, 79.0, 79.0, 1.8);
(737500.0, 3870450.0, 79.4, 79.4, 1.8); (737600.0, 3870450.0, 79.8, 79.8, 1.8);
(737700.0, 3870450.0, 80.2, 80.2, 1.8); (737800.0, 3870450.0, 80.6, 80.6, 1.8);
(737900.0, 3870450.0, 80.9, 80.9, 1.8); (738000.0, 3870450.0, 81.2, 81.2, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(738100.0, 3870450.0, 81.6, 81.6, 1.8); (738200.0, 3870450.0, 81.9, 81.9, 1.8);
(738300.0, 3870450.0, 82.2, 82.2, 1.8); (738400.0, 3870450.0, 82.5, 82.5, 1.8);
(738500.0, 3870450.0, 82.8, 82.8, 1.8); (733000.0, 3870550.0, 61.6, 61.6, 1.8);
(733100.0, 3870550.0, 61.9, 61.9, 1.8); (733200.0, 3870550.0, 62.7, 62.7, 1.8);
(733300.0, 3870550.0, 63.7, 63.7, 1.8); (733400.0, 3870550.0, 64.1, 64.1, 1.8);
(733500.0, 3870550.0, 64.3, 64.3, 1.8); (733600.0, 3870550.0, 64.6, 64.6, 1.8);
(733700.0, 3870550.0, 65.0, 65.0, 1.8); (733800.0, 3870550.0, 65.4, 65.4, 1.8);
(733900.0, 3870550.0, 65.9, 65.9, 1.8); (734000.0, 3870550.0, 66.3, 66.3, 1.8);
(734100.0, 3870550.0, 66.6, 66.6, 1.8); (734200.0, 3870550.0, 66.8, 66.8, 1.8);
(734300.0, 3870550.0, 67.1, 67.1, 1.8); (734400.0, 3870550.0, 67.3, 67.3, 1.8);
(737100.0, 3870550.0, 77.7, 77.7, 1.8); (737200.0, 3870550.0, 78.1, 78.1, 1.8);
(737300.0, 3870550.0, 78.6, 78.6, 1.8); (737400.0, 3870550.0, 79.0, 79.0, 1.8);
(737500.0, 3870550.0, 79.4, 79.4, 1.8); (737600.0, 3870550.0, 79.8, 79.8, 1.8);
(737700.0, 3870550.0, 80.2, 80.2, 1.8); (737800.0, 3870550.0, 80.5, 80.5, 1.8);
(737900.0, 3870550.0, 80.9, 80.9, 1.8); (738000.0, 3870550.0, 81.2, 81.2, 1.8);
(738100.0, 3870550.0, 81.5, 81.5, 1.8); (738200.0, 3870550.0, 81.8, 81.8, 1.8);
(738300.0, 3870550.0, 82.1, 82.1, 1.8); (738400.0, 3870550.0, 82.5, 82.5, 1.8);
(738500.0, 3870550.0, 82.8, 82.8, 1.8); (733000.0, 3870650.0, 61.6, 61.6, 1.8);
(733100.0, 3870650.0, 62.0, 62.0, 1.8); (733200.0, 3870650.0, 62.5, 62.5, 1.8);
(733300.0, 3870650.0, 63.3, 63.3, 1.8); (733400.0, 3870650.0, 63.8, 63.8, 1.8);
(733500.0, 3870650.0, 64.1, 64.1, 1.8); (733600.0, 3870650.0, 64.5, 64.5, 1.8);
(733700.0, 3870650.0, 64.8, 64.8, 1.8); (733800.0, 3870650.0, 65.2, 65.2, 1.8);
(733900.0, 3870650.0, 65.6, 65.6, 1.8); (734000.0, 3870650.0, 66.0, 66.0, 1.8);
(734100.0, 3870650.0, 66.4, 66.4, 1.8); (734200.0, 3870650.0, 66.7, 66.7, 1.8);
(734300.0, 3870650.0, 67.0, 67.0, 1.8); (734400.0, 3870650.0, 67.3, 67.3, 1.8);
(737100.0, 3870650.0, 77.6, 77.6, 1.8); (737200.0, 3870650.0, 78.0, 78.0, 1.8);
(737300.0, 3870650.0, 78.5, 78.5, 1.8); (737400.0, 3870650.0, 78.9, 78.9, 1.8);
(737500.0, 3870650.0, 79.3, 79.3, 1.8); (737600.0, 3870650.0, 79.7, 79.7, 1.8);
(737700.0, 3870650.0, 80.1, 80.1, 1.8); (737800.0, 3870650.0, 80.5, 80.5, 1.8);
(737900.0, 3870650.0, 80.8, 80.8, 1.8); (738000.0, 3870650.0, 81.1, 81.1, 1.8);
(738100.0, 3870650.0, 81.5, 81.5, 1.8); (738200.0, 3870650.0, 81.8, 81.8, 1.8);
(738300.0, 3870650.0, 82.1, 82.1, 1.8); (738400.0, 3870650.0, 82.4, 82.4, 1.8);
(738500.0, 3870650.0, 82.7, 82.7, 1.8); (733000.0, 3870750.0, 61.7, 61.7, 1.8);
(733100.0, 3870750.0, 62.1, 62.1, 1.8); (733200.0, 3870750.0, 62.6, 62.6, 1.8);
(733300.0, 3870750.0, 63.1, 63.1, 1.8); (733400.0, 3870750.0, 63.6, 63.6, 1.8);
(733500.0, 3870750.0, 63.9, 63.9, 1.8); (733600.0, 3870750.0, 64.3, 64.3, 1.8);
(733700.0, 3870750.0, 64.8, 64.8, 1.8); (733800.0, 3870750.0, 65.0, 65.0, 1.8);
(733900.0, 3870750.0, 65.3, 65.3, 1.8); (734000.0, 3870750.0, 65.7, 65.7, 1.8);

(734100.0, 3870750.0, 66.2, 66.2, 1.8); (734200.0, 3870750.0, 66.6, 66.6, 1.8);
(734300.0, 3870750.0, 67.0, 67.0, 1.8); (734400.0, 3870750.0, 67.3, 67.3, 1.8);
(737100.0, 3870750.0, 77.6, 77.6, 1.8); (737200.0, 3870750.0, 78.0, 78.0, 1.8);
(737300.0, 3870750.0, 78.4, 78.4, 1.8); (737400.0, 3870750.0, 78.8, 78.8, 1.8);
(737500.0, 3870750.0, 79.2, 79.2, 1.8); (737600.0, 3870750.0, 79.7, 79.7, 1.8);
(737700.0, 3870750.0, 80.1, 80.1, 1.8); (737800.0, 3870750.0, 80.4, 80.4, 1.8);
(737900.0, 3870750.0, 80.8, 80.8, 1.8); (738000.0, 3870750.0, 81.1, 81.1, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(738100.0, 3870750.0, 81.4, 81.4, 1.8); (738200.0, 3870750.0, 81.7, 81.7, 1.8);
(738300.0, 3870750.0, 82.0, 82.0, 1.8); (738400.0, 3870750.0, 82.3, 82.3, 1.8);
(738500.0, 3870750.0, 82.6, 82.6, 1.8); (733000.0, 3870850.0, 61.7, 61.7, 1.8);
(733100.0, 3870850.0, 62.1, 62.1, 1.8); (733200.0, 3870850.0, 62.5, 62.5, 1.8);
(733300.0, 3870850.0, 63.0, 63.0, 1.8); (733400.0, 3870850.0, 63.4, 63.4, 1.8);
(733500.0, 3870850.0, 63.8, 63.8, 1.8); (733600.0, 3870850.0, 64.2, 64.2, 1.8);
(733700.0, 3870850.0, 64.5, 64.5, 1.8); (733800.0, 3870850.0, 64.7, 64.7, 1.8);
(733900.0, 3870850.0, 65.1, 65.1, 1.8); (734000.0, 3870850.0, 65.6, 65.6, 1.8);
(734100.0, 3870850.0, 66.1, 66.1, 1.8); (734200.0, 3870850.0, 66.5, 66.5, 1.8);
(734300.0, 3870850.0, 66.9, 66.9, 1.8); (734400.0, 3870850.0, 67.3, 67.3, 1.8);
(737100.0, 3870850.0, 77.5, 77.5, 1.8); (737200.0, 3870850.0, 77.9, 77.9, 1.8);
(737300.0, 3870850.0, 78.3, 78.3, 1.8); (737400.0, 3870850.0, 78.7, 78.7, 1.8);
(737500.0, 3870850.0, 79.1, 79.1, 1.8); (737600.0, 3870850.0, 79.6, 79.6, 1.8);
(737700.0, 3870850.0, 80.0, 80.0, 1.8); (737800.0, 3870850.0, 80.4, 80.4, 1.8);
(737900.0, 3870850.0, 80.7, 80.7, 1.8); (738000.0, 3870850.0, 81.0, 81.0, 1.8);
(738100.0, 3870850.0, 81.3, 81.3, 1.8); (738200.0, 3870850.0, 81.5, 81.5, 1.8);
(738300.0, 3870850.0, 81.8, 81.8, 1.8); (738400.0, 3870850.0, 82.2, 82.2, 1.8);
(738500.0, 3870850.0, 82.5, 82.5, 1.8); (733000.0, 3870950.0, 61.7, 61.7, 1.8);
(733100.0, 3870950.0, 62.0, 62.0, 1.8); (733200.0, 3870950.0, 62.5, 62.5, 1.8);
(733300.0, 3870950.0, 62.9, 62.9, 1.8); (733400.0, 3870950.0, 63.3, 63.3, 1.8);
(733500.0, 3870950.0, 63.7, 63.7, 1.8); (733600.0, 3870950.0, 64.1, 64.1, 1.8);
(733700.0, 3870950.0, 64.3, 64.3, 1.8); (733800.0, 3870950.0, 64.6, 64.6, 1.8);
(733900.0, 3870950.0, 65.0, 65.0, 1.8); (734000.0, 3870950.0, 65.5, 65.5, 1.8);
(734100.0, 3870950.0, 66.0, 66.0, 1.8); (734200.0, 3870950.0, 66.5, 66.5, 1.8);
(734300.0, 3870950.0, 66.9, 66.9, 1.8); (734400.0, 3870950.0, 67.3, 67.3, 1.8);
(737100.0, 3870950.0, 77.4, 77.4, 1.8); (737200.0, 3870950.0, 77.8, 77.8, 1.8);
(737300.0, 3870950.0, 78.2, 78.2, 1.8); (737400.0, 3870950.0, 78.6, 78.6, 1.8);
(737500.0, 3870950.0, 79.1, 79.1, 1.8); (737600.0, 3870950.0, 79.5, 79.5, 1.8);
(737700.0, 3870950.0, 79.9, 79.9, 1.8); (737800.0, 3870950.0, 80.3, 80.3, 1.8);
(737900.0, 3870950.0, 80.6, 80.6, 1.8); (738000.0, 3870950.0, 80.8, 80.8, 1.8);
(738100.0, 3870950.0, 81.1, 81.1, 1.8); (738200.0, 3870950.0, 81.4, 81.4, 1.8);
(738300.0, 3870950.0, 81.7, 81.7, 1.8); (738400.0, 3870950.0, 82.0, 82.0, 1.8);
(738500.0, 3870950.0, 82.4, 82.4, 1.8); (733000.0, 3871050.0, 61.6, 61.6, 1.8);
(733100.0, 3871050.0, 62.0, 62.0, 1.8); (733200.0, 3871050.0, 62.4, 62.4, 1.8);
(733300.0, 3871050.0, 62.9, 62.9, 1.8); (733400.0, 3871050.0, 63.3, 63.3, 1.8);
(733500.0, 3871050.0, 63.7, 63.7, 1.8); (733600.0, 3871050.0, 64.0, 64.0, 1.8);
(733700.0, 3871050.0, 64.4, 64.4, 1.8); (733800.0, 3871050.0, 64.7, 64.7, 1.8);
(733900.0, 3871050.0, 65.1, 65.1, 1.8); (734000.0, 3871050.0, 65.6, 65.6, 1.8);
(734100.0, 3871050.0, 66.0, 66.0, 1.8); (734200.0, 3871050.0, 66.5, 66.5, 1.8);
(734300.0, 3871050.0, 66.9, 66.9, 1.8); (734400.0, 3871050.0, 67.2, 67.2, 1.8);
(737100.0, 3871050.0, 77.3, 77.3, 1.8); (737200.0, 3871050.0, 77.7, 77.7, 1.8);
(737300.0, 3871050.0, 78.1, 78.1, 1.8); (737400.0, 3871050.0, 78.5, 78.5, 1.8);
(737500.0, 3871050.0, 79.0, 79.0, 1.8); (737600.0, 3871050.0, 79.4, 79.4, 1.8);
(737700.0, 3871050.0, 79.8, 79.8, 1.8); (737800.0, 3871050.0, 80.1, 80.1, 1.8);
(737900.0, 3871050.0, 80.4, 80.4, 1.8); (738000.0, 3871050.0, 80.7, 80.7, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(738100.0, 3871050.0, 80.9, 80.9, 1.8); (738200.0, 3871050.0, 81.2, 81.2, 1.8);
(738300.0, 3871050.0, 81.4, 81.4, 1.8); (738400.0, 3871050.0, 81.8, 81.8, 1.8);
(738500.0, 3871050.0, 82.1, 82.1, 1.8); (733000.0, 3871150.0, 61.6, 61.6, 1.8);
(733100.0, 3871150.0, 61.9, 61.9, 1.8); (733200.0, 3871150.0, 62.4, 62.4, 1.8);
(733300.0, 3871150.0, 62.9, 62.9, 1.8); (733400.0, 3871150.0, 63.3, 63.3, 1.8);
(733500.0, 3871150.0, 63.7, 63.7, 1.8); (733600.0, 3871150.0, 64.1, 64.1, 1.8);
(733700.0, 3871150.0, 64.5, 64.5, 1.8); (733800.0, 3871150.0, 64.8, 64.8, 1.8);
(733900.0, 3871150.0, 65.2, 65.2, 1.8); (734000.0, 3871150.0, 65.6, 65.6, 1.8);
(734100.0, 3871150.0, 66.1, 66.1, 1.8); (734200.0, 3871150.0, 66.5, 66.5, 1.8);
(734300.0, 3871150.0, 66.9, 66.9, 1.8); (734400.0, 3871150.0, 67.2, 67.2, 1.8);
(737100.0, 3871150.0, 77.2, 77.2, 1.8); (737200.0, 3871150.0, 77.6, 77.6, 1.8);
(737300.0, 3871150.0, 78.0, 78.0, 1.8); (737400.0, 3871150.0, 78.4, 78.4, 1.8);
(737500.0, 3871150.0, 78.8, 78.8, 1.8); (737600.0, 3871150.0, 79.2, 79.2, 1.8);
(737700.0, 3871150.0, 79.6, 79.6, 1.8); (737800.0, 3871150.0, 79.9, 79.9, 1.8);
(737900.0, 3871150.0, 80.2, 80.2, 1.8); (738000.0, 3871150.0, 80.5, 80.5, 1.8);
(738100.0, 3871150.0, 80.7, 80.7, 1.8); (738200.0, 3871150.0, 81.0, 81.0, 1.8);
(738300.0, 3871150.0, 81.1, 81.1, 1.8); (738400.0, 3871150.0, 81.4, 81.4, 1.8);
(738500.0, 3871150.0, 81.7, 81.7, 1.8); (733000.0, 3871250.0, 61.6, 61.6, 1.8);
(733100.0, 3871250.0, 62.0, 62.0, 1.8); (733200.0, 3871250.0, 62.4, 62.4, 1.8);
(733300.0, 3871250.0, 62.9, 62.9, 1.8); (733400.0, 3871250.0, 63.4, 63.4, 1.8);
(733500.0, 3871250.0, 63.8, 63.8, 1.8); (733600.0, 3871250.0, 64.2, 64.2, 1.8);
(733700.0, 3871250.0, 64.6, 64.6, 1.8); (733800.0, 3871250.0, 64.9, 64.9, 1.8);
(733900.0, 3871250.0, 65.3, 65.3, 1.8); (734000.0, 3871250.0, 65.7, 65.7, 1.8);
(734100.0, 3871250.0, 66.1, 66.1, 1.8); (734200.0, 3871250.0, 66.5, 66.5, 1.8);
(734300.0, 3871250.0, 66.9, 66.9, 1.8); (734400.0, 3871250.0, 67.3, 67.3, 1.8);
(737100.0, 3871250.0, 77.1, 77.1, 1.8); (737200.0, 3871250.0, 77.5, 77.5, 1.8);
(737300.0, 3871250.0, 77.9, 77.9, 1.8); (737400.0, 3871250.0, 78.2, 78.2, 1.8);
(737500.0, 3871250.0, 78.6, 78.6, 1.8); (737600.0, 3871250.0, 79.0, 79.0, 1.8);
(737700.0, 3871250.0, 79.4, 79.4, 1.8); (737800.0, 3871250.0, 79.7, 79.7, 1.8);
(737900.0, 3871250.0, 80.0, 80.0, 1.8); (738000.0, 3871250.0, 80.3, 80.3, 1.8);
(738100.0, 3871250.0, 80.5, 80.5, 1.8); (738200.0, 3871250.0, 80.7, 80.7, 1.8);
(738300.0, 3871250.0, 80.8, 80.8, 1.8); (738400.0, 3871250.0, 81.0, 81.0, 1.8);
(738500.0, 3871250.0, 81.2, 81.2, 1.8); (733000.0, 3871350.0, 61.8, 61.8, 1.8);
(733100.0, 3871350.0, 62.1, 62.1, 1.8); (733200.0, 3871350.0, 62.5, 62.5, 1.8);
(733300.0, 3871350.0, 62.9, 62.9, 1.8); (733400.0, 3871350.0, 63.4, 63.4, 1.8);

(733500.0, 3871350.0, 63.9, 63.9, 1.8); (733600.0, 3871350.0, 64.3, 64.3, 1.8);
(733700.0, 3871350.0, 64.6, 64.6, 1.8); (733800.0, 3871350.0, 65.0, 65.0, 1.8);
(733900.0, 3871350.0, 65.4, 65.4, 1.8); (734000.0, 3871350.0, 65.7, 65.7, 1.8);
(734100.0, 3871350.0, 66.1, 66.1, 1.8); (734200.0, 3871350.0, 66.5, 66.5, 1.8);
(734300.0, 3871350.0, 66.9, 66.9, 1.8); (734400.0, 3871350.0, 67.4, 67.4, 1.8);
(737100.0, 3871350.0, 77.1, 77.1, 1.8); (737200.0, 3871350.0, 77.4, 77.4, 1.8);
(737300.0, 3871350.0, 77.8, 77.8, 1.8); (737400.0, 3871350.0, 78.2, 78.2, 1.8);
(737500.0, 3871350.0, 78.5, 78.5, 1.8); (737600.0, 3871350.0, 78.8, 78.8, 1.8);
(737700.0, 3871350.0, 79.2, 79.2, 1.8); (737800.0, 3871350.0, 79.5, 79.5, 1.8);
(737900.0, 3871350.0, 79.8, 79.8, 1.8); (738000.0, 3871350.0, 80.1, 80.1, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(738100.0, 3871350.0, 80.3, 80.3, 1.8); (738200.0, 3871350.0, 80.4, 80.4, 1.8);
(738300.0, 3871350.0, 80.4, 80.4, 1.8); (738400.0, 3871350.0, 80.5, 80.5, 1.8);
(738500.0, 3871350.0, 80.7, 80.7, 1.8); (733000.0, 3871450.0, 61.9, 61.9, 1.8);
(733100.0, 3871450.0, 62.2, 62.2, 1.8); (733200.0, 3871450.0, 62.5, 62.5, 1.8);
(733300.0, 3871450.0, 62.9, 62.9, 1.8); (733400.0, 3871450.0, 63.4, 63.4, 1.8);
(733500.0, 3871450.0, 63.9, 63.9, 1.8); (733600.0, 3871450.0, 64.4, 64.4, 1.8);
(733700.0, 3871450.0, 64.8, 64.8, 1.8); (733800.0, 3871450.0, 65.1, 65.1, 1.8);
(733900.0, 3871450.0, 65.4, 65.4, 1.8); (734000.0, 3871450.0, 65.7, 65.7, 1.8);
(734100.0, 3871450.0, 66.0, 66.0, 1.8); (734200.0, 3871450.0, 66.4, 66.4, 1.8);
(734300.0, 3871450.0, 66.9, 66.9, 1.8); (734400.0, 3871450.0, 67.3, 67.3, 1.8);
(734500.0, 3871450.0, 67.8, 67.8, 1.8); (734600.0, 3871450.0, 68.2, 68.2, 1.8);
(734700.0, 3871450.0, 68.5, 68.5, 1.8); (734800.0, 3871450.0, 68.8, 68.8, 1.8);
(734900.0, 3871450.0, 69.2, 69.2, 1.8); (735000.0, 3871450.0, 69.6, 69.6, 1.8);
(735100.0, 3871450.0, 69.9, 69.9, 1.8); (735200.0, 3871450.0, 70.3, 70.3, 1.8);
(735300.0, 3871450.0, 70.7, 70.7, 1.8); (735400.0, 3871450.0, 71.0, 71.0, 1.8);
(735500.0, 3871450.0, 71.0, 71.0, 1.8); (735600.0, 3871450.0, 71.0, 71.0, 1.8);
(735700.0, 3871450.0, 71.0, 71.0, 1.8); (735800.0, 3871450.0, 71.0, 71.0, 1.8);
(735900.0, 3871450.0, 71.9, 71.9, 1.8); (736000.0, 3871450.0, 72.9, 72.9, 1.8);
(736100.0, 3871450.0, 73.7, 73.7, 1.8); (736200.0, 3871450.0, 74.2, 74.2, 1.8);
(736300.0, 3871450.0, 74.5, 74.5, 1.8); (736400.0, 3871450.0, 74.9, 74.9, 1.8);
(736500.0, 3871450.0, 75.2, 75.2, 1.8); (736600.0, 3871450.0, 75.5, 75.5, 1.8);
(736700.0, 3871450.0, 75.8, 75.8, 1.8); (736800.0, 3871450.0, 76.1, 76.1, 1.8);
(736900.0, 3871450.0, 76.4, 76.4, 1.8); (737000.0, 3871450.0, 76.7, 76.7, 1.8);
(737100.0, 3871450.0, 77.0, 77.0, 1.8); (737200.0, 3871450.0, 77.3, 77.3, 1.8);
(737300.0, 3871450.0, 77.7, 77.7, 1.8); (737400.0, 3871450.0, 78.0, 78.0, 1.8);
(737500.0, 3871450.0, 78.3, 78.3, 1.8); (737600.0, 3871450.0, 78.6, 78.6, 1.8);
(737700.0, 3871450.0, 79.0, 79.0, 1.8); (737800.0, 3871450.0, 79.2, 79.2, 1.8);
(737900.0, 3871450.0, 79.5, 79.5, 1.8); (738000.0, 3871450.0, 79.7, 79.7, 1.8);
(738100.0, 3871450.0, 79.9, 79.9, 1.8); (738200.0, 3871450.0, 80.0, 80.0, 1.8);
(738300.0, 3871450.0, 80.0, 80.0, 1.8); (738400.0, 3871450.0, 80.1, 80.1, 1.8);
(738500.0, 3871450.0, 80.3, 80.3, 1.8); (733000.0, 3871550.0, 62.1, 62.1, 1.8);
(733100.0, 3871550.0, 62.3, 62.3, 1.8); (733200.0, 3871550.0, 62.5, 62.5, 1.8);
(733300.0, 3871550.0, 62.9, 62.9, 1.8); (733400.0, 3871550.0, 63.4, 63.4, 1.8);
(733500.0, 3871550.0, 63.9, 63.9, 1.8); (733600.0, 3871550.0, 64.4, 64.4, 1.8);
(733700.0, 3871550.0, 64.9, 64.9, 1.8); (733800.0, 3871550.0, 65.2, 65.2, 1.8);
(733900.0, 3871550.0, 65.3, 65.3, 1.8); (734000.0, 3871550.0, 65.5, 65.5, 1.8);
(734100.0, 3871550.0, 65.7, 65.7, 1.8); (734200.0, 3871550.0, 66.2, 66.2, 1.8);
(734300.0, 3871550.0, 66.8, 66.8, 1.8); (734400.0, 3871550.0, 67.3, 67.3, 1.8);
(734500.0, 3871550.0, 67.8, 67.8, 1.8); (734600.0, 3871550.0, 68.2, 68.2, 1.8);
(734700.0, 3871550.0, 68.5, 68.5, 1.8); (734800.0, 3871550.0, 68.8, 68.8, 1.8);
(734900.0, 3871550.0, 69.1, 69.1, 1.8); (735000.0, 3871550.0, 69.4, 69.4, 1.8);
(735100.0, 3871550.0, 69.8, 69.8, 1.8); (735200.0, 3871550.0, 70.2, 70.2, 1.8);
(735300.0, 3871550.0, 70.6, 70.6, 1.8); (735400.0, 3871550.0, 70.9, 70.9, 1.8);
(735500.0, 3871550.0, 70.9, 70.9, 1.8); (735600.0, 3871550.0, 71.0, 71.0, 1.8);
(735700.0, 3871550.0, 71.0, 71.0, 1.8); (735800.0, 3871550.0, 71.0, 71.0, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(735900.0, 3871550.0, 71.9, 71.9, 1.8); (736000.0, 3871550.0, 72.8, 72.8, 1.8);
(736100.0, 3871550.0, 73.6, 73.6, 1.8); (736200.0, 3871550.0, 74.1, 74.1, 1.8);
(736300.0, 3871550.0, 74.5, 74.5, 1.8); (736400.0, 3871550.0, 74.8, 74.8, 1.8);
(736500.0, 3871550.0, 75.1, 75.1, 1.8); (736600.0, 3871550.0, 75.4, 75.4, 1.8);
(736700.0, 3871550.0, 75.7, 75.7, 1.8); (736800.0, 3871550.0, 76.0, 76.0, 1.8);
(736900.0, 3871550.0, 76.3, 76.3, 1.8); (737000.0, 3871550.0, 76.6, 76.6, 1.8);
(737100.0, 3871550.0, 76.9, 76.9, 1.8); (737200.0, 3871550.0, 77.2, 77.2, 1.8);
(737300.0, 3871550.0, 77.6, 77.6, 1.8); (737400.0, 3871550.0, 77.9, 77.9, 1.8);
(737500.0, 3871550.0, 78.2, 78.2, 1.8); (737600.0, 3871550.0, 78.4, 78.4, 1.8);
(737700.0, 3871550.0, 78.7, 78.7, 1.8); (737800.0, 3871550.0, 79.0, 79.0, 1.8);
(737900.0, 3871550.0, 79.1, 79.1, 1.8); (738000.0, 3871550.0, 79.3, 79.3, 1.8);
(738100.0, 3871550.0, 79.5, 79.5, 1.8); (738200.0, 3871550.0, 79.7, 79.7, 1.8);
(738300.0, 3871550.0, 79.8, 79.8, 1.8); (738400.0, 3871550.0, 80.0, 80.0, 1.8);
(738500.0, 3871550.0, 80.1, 80.1, 1.8); (733000.0, 3871650.0, 62.0, 62.0, 1.8);
(733100.0, 3871650.0, 62.1, 62.1, 1.8); (733200.0, 3871650.0, 62.4, 62.4, 1.8);
(733300.0, 3871650.0, 62.8, 62.8, 1.8); (733400.0, 3871650.0, 63.3, 63.3, 1.8);
(733500.0, 3871650.0, 63.8, 63.8, 1.8); (733600.0, 3871650.0, 64.4, 64.4, 1.8);
(733700.0, 3871650.0, 64.9, 64.9, 1.8); (733800.0, 3871650.0, 65.0, 65.0, 1.8);
(733900.0, 3871650.0, 65.1, 65.1, 1.8); (734000.0, 3871650.0, 65.1, 65.1, 1.8);
(734100.0, 3871650.0, 65.4, 65.4, 1.8); (734200.0, 3871650.0, 66.0, 66.0, 1.8);
(734300.0, 3871650.0, 66.7, 66.7, 1.8); (734400.0, 3871650.0, 67.3, 67.3, 1.8);
(734500.0, 3871650.0, 67.9, 67.9, 1.8); (734600.0, 3871650.0, 68.2, 68.2, 1.8);
(734700.0, 3871650.0, 68.4, 68.4, 1.8); (734800.0, 3871650.0, 68.6, 68.6, 1.8);
(734900.0, 3871650.0, 68.9, 68.9, 1.8); (735000.0, 3871650.0, 69.3, 69.3, 1.8);
(735100.0, 3871650.0, 69.7, 69.7, 1.8); (735200.0, 3871650.0, 70.1, 70.1, 1.8);
(735300.0, 3871650.0, 70.4, 70.4, 1.8); (735400.0, 3871650.0, 70.6, 70.6, 1.8);
(735500.0, 3871650.0, 70.8, 70.8, 1.8); (735600.0, 3871650.0, 71.0, 71.0, 1.8);
(735700.0, 3871650.0, 71.0, 71.0, 1.8); (735800.0, 3871650.0, 71.0, 71.0, 1.8);
(735900.0, 3871650.0, 71.8, 71.8, 1.8); (736000.0, 3871650.0, 72.7, 72.7, 1.8);
(736100.0, 3871650.0, 73.5, 73.5, 1.8); (736200.0, 3871650.0, 74.1, 74.1, 1.8);
(736300.0, 3871650.0, 74.4, 74.4, 1.8); (736400.0, 3871650.0, 74.7, 74.7, 1.8);
(736500.0, 3871650.0, 75.0, 75.0, 1.8); (736600.0, 3871650.0, 75.3, 75.3, 1.8);

(736700.0, 3871650.0, 75.6, 75.6, 1.8); (736800.0, 3871650.0, 75.9, 75.9, 1.8);
(736900.0, 3871650.0, 76.2, 76.2, 1.8); (737000.0, 3871650.0, 76.5, 76.5, 1.8);
(737100.0, 3871650.0, 76.8, 76.8, 1.8); (737200.0, 3871650.0, 77.2, 77.2, 1.8);
(737300.0, 3871650.0, 77.5, 77.5, 1.8); (737400.0, 3871650.0, 77.8, 77.8, 1.8);
(737500.0, 3871650.0, 78.0, 78.0, 1.8); (737600.0, 3871650.0, 78.2, 78.2, 1.8);
(737700.0, 3871650.0, 78.4, 78.4, 1.8); (737800.0, 3871650.0, 78.5, 78.5, 1.8);
(737900.0, 3871650.0, 78.7, 78.7, 1.8); (738000.0, 3871650.0, 79.3, 79.3, 1.8);
(738100.0, 3871650.0, 79.9, 79.9, 1.8); (738200.0, 3871650.0, 80.0, 80.0, 1.8);
(738300.0, 3871650.0, 80.0, 80.0, 1.8); (738400.0, 3871650.0, 80.1, 80.1, 1.8);
(738500.0, 3871650.0, 79.5, 79.5, 1.8); (733000.0, 3871750.0, 61.7, 61.7, 1.8);
(733100.0, 3871750.0, 61.8, 61.8, 1.8); (733200.0, 3871750.0, 62.2, 62.2, 1.8);
(733300.0, 3871750.0, 62.6, 62.6, 1.8); (733400.0, 3871750.0, 63.1, 63.1, 1.8);
(733500.0, 3871750.0, 63.6, 63.6, 1.8); (733600.0, 3871750.0, 64.2, 64.2, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(733700.0, 3871750.0, 64.5, 64.5, 1.8); (733800.0, 3871750.0, 64.6, 64.6, 1.8);
(733900.0, 3871750.0, 64.7, 64.7, 1.8); (734000.0, 3871750.0, 64.8, 64.8, 1.8);
(734100.0, 3871750.0, 65.1, 65.1, 1.8); (734200.0, 3871750.0, 65.8, 65.8, 1.8);
(734300.0, 3871750.0, 66.6, 66.6, 1.8); (734400.0, 3871750.0, 67.2, 67.2, 1.8);
(734500.0, 3871750.0, 67.8, 67.8, 1.8); (734600.0, 3871750.0, 68.1, 68.1, 1.8);
(734700.0, 3871750.0, 68.1, 68.1, 1.8); (734800.0, 3871750.0, 68.4, 68.4, 1.8);
(734900.0, 3871750.0, 68.8, 68.8, 1.8); (735000.0, 3871750.0, 69.2, 69.2, 1.8);
(735100.0, 3871750.0, 69.6, 69.6, 1.8); (735200.0, 3871750.0, 70.0, 70.0, 1.8);
(735300.0, 3871750.0, 70.2, 70.2, 1.8); (735400.0, 3871750.0, 70.5, 70.5, 1.8);
(735500.0, 3871750.0, 70.8, 70.8, 1.8); (735600.0, 3871750.0, 71.0, 71.0, 1.8);
(735700.0, 3871750.0, 71.0, 71.0, 1.8); (735800.0, 3871750.0, 71.0, 71.0, 1.8);
(735900.0, 3871750.0, 71.8, 71.8, 1.8); (736000.0, 3871750.0, 72.6, 72.6, 1.8);
(736100.0, 3871750.0, 73.3, 73.3, 1.8); (736200.0, 3871750.0, 74.0, 74.0, 1.8);
(736300.0, 3871750.0, 74.3, 74.3, 1.8); (736400.0, 3871750.0, 74.6, 74.6, 1.8);
(736500.0, 3871750.0, 75.0, 75.0, 1.8); (736600.0, 3871750.0, 75.3, 75.3, 1.8);
(736700.0, 3871750.0, 75.6, 75.6, 1.8); (736800.0, 3871750.0, 75.8, 75.8, 1.8);
(736900.0, 3871750.0, 76.1, 76.1, 1.8); (737000.0, 3871750.0, 76.5, 76.5, 1.8);
(737100.0, 3871750.0, 76.8, 76.8, 1.8); (737200.0, 3871750.0, 77.1, 77.1, 1.8);
(737300.0, 3871750.0, 77.4, 77.4, 1.8); (737400.0, 3871750.0, 77.7, 77.7, 1.8);
(737500.0, 3871750.0, 77.9, 77.9, 1.8); (737600.0, 3871750.0, 77.9, 77.9, 1.8);
(737700.0, 3871750.0, 78.0, 78.0, 1.8); (737800.0, 3871750.0, 77.9, 77.9, 1.8);
(737900.0, 3871750.0, 77.7, 77.7, 1.8); (738000.0, 3871750.0, 77.1, 77.1, 1.8);
(738100.0, 3871750.0, 80.1, 80.1, 1.8); (738200.0, 3871750.0, 80.1, 80.1, 1.8);
(738300.0, 3871750.0, 80.0, 80.0, 1.8); (738400.0, 3871750.0, 78.8, 78.8, 1.8);
(738500.0, 3871750.0, 78.9, 78.9, 1.8); (733000.0, 3871850.0, 61.5, 61.5, 1.8);
(733100.0, 3871850.0, 61.7, 61.7, 1.8); (733200.0, 3871850.0, 62.1, 62.1, 1.8);
(733300.0, 3871850.0, 62.5, 62.5, 1.8); (733400.0, 3871850.0, 63.0, 63.0, 1.8);
(733500.0, 3871850.0, 63.5, 63.5, 1.8); (733600.0, 3871850.0, 63.9, 63.9, 1.8);
(733700.0, 3871850.0, 64.2, 64.2, 1.8); (733800.0, 3871850.0, 64.3, 64.3, 1.8);
(733900.0, 3871850.0, 64.4, 64.4, 1.8); (734000.0, 3871850.0, 64.7, 64.7, 1.8);
(734100.0, 3871850.0, 65.1, 65.1, 1.8); (734200.0, 3871850.0, 65.7, 65.7, 1.8);
(734300.0, 3871850.0, 66.4, 66.4, 1.8); (734400.0, 3871850.0, 67.1, 67.1, 1.8);
(734500.0, 3871850.0, 67.6, 67.6, 1.8); (734600.0, 3871850.0, 67.7, 67.7, 1.8);
(734700.0, 3871850.0, 67.8, 67.8, 1.8); (734800.0, 3871850.0, 68.1, 68.1, 1.8);
(734900.0, 3871850.0, 68.6, 68.6, 1.8); (735000.0, 3871850.0, 69.1, 69.1, 1.8);
(735100.0, 3871850.0, 69.5, 69.5, 1.8); (735200.0, 3871850.0, 69.8, 69.8, 1.8);
(735300.0, 3871850.0, 70.1, 70.1, 1.8); (735400.0, 3871850.0, 70.4, 70.4, 1.8);
(735500.0, 3871850.0, 70.7, 70.7, 1.8); (735600.0, 3871850.0, 70.9, 70.9, 1.8);
(735700.0, 3871850.0, 70.9, 70.9, 1.8); (735800.0, 3871850.0, 71.0, 71.0, 1.8);
(735900.0, 3871850.0, 71.7, 71.7, 1.8); (736000.0, 3871850.0, 72.5, 72.5, 1.8);
(736100.0, 3871850.0, 73.2, 73.2, 1.8); (736200.0, 3871850.0, 73.9, 73.9, 1.8);
(736300.0, 3871850.0, 74.3, 74.3, 1.8); (736400.0, 3871850.0, 74.6, 74.6, 1.8);
(736500.0, 3871850.0, 74.9, 74.9, 1.8); (736600.0, 3871850.0, 75.2, 75.2, 1.8);
(736700.0, 3871850.0, 75.5, 75.5, 1.8); (736800.0, 3871850.0, 75.8, 75.8, 1.8);
(736900.0, 3871850.0, 76.0, 76.0, 1.8); (737000.0, 3871850.0, 76.3, 76.3, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(737100.0, 3871850.0, 76.6, 76.6, 1.8); (737200.0, 3871850.0, 77.0, 77.0, 1.8);
(737300.0, 3871850.0, 77.3, 77.3, 1.8); (737400.0, 3871850.0, 77.5, 77.5, 1.8);
(737500.0, 3871850.0, 77.6, 77.6, 1.8); (737600.0, 3871850.0, 77.6, 77.6, 1.8);
(737700.0, 3871850.0, 77.5, 77.5, 1.8); (737800.0, 3871850.0, 77.3, 77.3, 1.8);
(737900.0, 3871850.0, 77.0, 77.0, 1.8); (738000.0, 3871850.0, 77.8, 77.8, 1.8);
(738100.0, 3871850.0, 79.4, 79.4, 1.8); (738200.0, 3871850.0, 79.3, 79.3, 1.8);
(738300.0, 3871850.0, 78.8, 78.8, 1.8); (738400.0, 3871850.0, 78.9, 78.9, 1.8);
(738500.0, 3871850.0, 79.3, 79.3, 1.8); (733000.0, 3871950.0, 61.4, 61.4, 1.8);
(733100.0, 3871950.0, 61.7, 61.7, 1.8); (733200.0, 3871950.0, 62.1, 62.1, 1.8);
(733300.0, 3871950.0, 62.5, 62.5, 1.8); (733400.0, 3871950.0, 62.9, 62.9, 1.8);
(733500.0, 3871950.0, 63.4, 63.4, 1.8); (733600.0, 3871950.0, 63.8, 63.8, 1.8);
(733700.0, 3871950.0, 64.0, 64.0, 1.8); (733800.0, 3871950.0, 64.2, 64.2, 1.8);
(733900.0, 3871950.0, 64.4, 64.4, 1.8); (734000.0, 3871950.0, 64.7, 64.7, 1.8);
(734100.0, 3871950.0, 65.2, 65.2, 1.8); (734200.0, 3871950.0, 65.7, 65.7, 1.8);
(734300.0, 3871950.0, 66.3, 66.3, 1.8); (734400.0, 3871950.0, 66.9, 66.9, 1.8);
(734500.0, 3871950.0, 67.3, 67.3, 1.8); (734600.0, 3871950.0, 67.5, 67.5, 1.8);
(734700.0, 3871950.0, 67.8, 67.8, 1.8); (734800.0, 3871950.0, 68.1, 68.1, 1.8);
(734900.0, 3871950.0, 68.6, 68.6, 1.8); (735000.0, 3871950.0, 69.0, 69.0, 1.8);
(735100.0, 3871950.0, 69.4, 69.4, 1.8); (735200.0, 3871950.0, 69.8, 69.8, 1.8);
(735300.0, 3871950.0, 70.1, 70.1, 1.8); (735400.0, 3871950.0, 70.4, 70.4, 1.8);
(735500.0, 3871950.0, 70.7, 70.7, 1.8); (735600.0, 3871950.0, 70.9, 70.9, 1.8);
(735700.0, 3871950.0, 70.9, 70.9, 1.8); (735800.0, 3871950.0, 71.0, 71.0, 1.8);
(735900.0, 3871950.0, 71.7, 71.7, 1.8); (736000.0, 3871950.0, 72.4, 72.4, 1.8);
(736100.0, 3871950.0, 73.1, 73.1, 1.8); (736200.0, 3871950.0, 73.8, 73.8, 1.8);
(736300.0, 3871950.0, 74.2, 74.2, 1.8); (736400.0, 3871950.0, 74.5, 74.5, 1.8);
(736500.0, 3871950.0, 74.8, 74.8, 1.8); (736600.0, 3871950.0, 75.1, 75.1, 1.8);
(736700.0, 3871950.0, 75.4, 75.4, 1.8); (736800.0, 3871950.0, 75.7, 75.7, 1.8);
(736900.0, 3871950.0, 75.9, 75.9, 1.8); (737000.0, 3871950.0, 76.2, 76.2, 1.8);
(737100.0, 3871950.0, 76.5, 76.5, 1.8); (737200.0, 3871950.0, 76.8, 76.8, 1.8);

(737300.0, 3871950.0, 77.1, 77.1, 1.8); (737400.0, 3871950.0, 77.4, 77.4, 1.8);
(737500.0, 3871950.0, 77.4, 77.4, 1.8); (737600.0, 3871950.0, 77.2, 77.2, 1.8);
(737700.0, 3871950.0, 77.1, 77.1, 1.8); (737800.0, 3871950.0, 77.1, 77.1, 1.8);
(737900.0, 3871950.0, 77.3, 77.3, 1.8); (738000.0, 3871950.0, 77.7, 77.7, 1.8);
(738100.0, 3871950.0, 78.3, 78.3, 1.8); (738200.0, 3871950.0, 78.5, 78.5, 1.8);
(738300.0, 3871950.0, 78.7, 78.7, 1.8); (738400.0, 3871950.0, 79.1, 79.1, 1.8);
(738500.0, 3871950.0, 79.4, 79.4, 1.8); (733000.0, 3872050.0, 61.5, 61.5, 1.8);
(733100.0, 3872050.0, 61.7, 61.7, 1.8); (733200.0, 3872050.0, 62.1, 62.1, 1.8);
(733300.0, 3872050.0, 62.5, 62.5, 1.8); (733400.0, 3872050.0, 62.9, 62.9, 1.8);
(733500.0, 3872050.0, 63.3, 63.3, 1.8); (733600.0, 3872050.0, 63.6, 63.6, 1.8);
(733700.0, 3872050.0, 63.9, 63.9, 1.8); (733800.0, 3872050.0, 64.2, 64.2, 1.8);
(733900.0, 3872050.0, 64.5, 64.5, 1.8); (734000.0, 3872050.0, 64.8, 64.8, 1.8);
(734100.0, 3872050.0, 65.3, 65.3, 1.8); (734200.0, 3872050.0, 65.7, 65.7, 1.8);
(734300.0, 3872050.0, 66.3, 66.3, 1.8); (734400.0, 3872050.0, 66.8, 66.8, 1.8);
(734500.0, 3872050.0, 67.1, 67.1, 1.8); (734600.0, 3872050.0, 67.5, 67.5, 1.8);
(734700.0, 3872050.0, 67.9, 67.9, 1.8); (734800.0, 3872050.0, 68.2, 68.2, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(734900.0, 3872050.0, 68.6, 68.6, 1.8); (735000.0, 3872050.0, 69.0, 69.0, 1.8);
(735100.0, 3872050.0, 69.4, 69.4, 1.8); (735200.0, 3872050.0, 69.7, 69.7, 1.8);
(735300.0, 3872050.0, 70.1, 70.1, 1.8); (735400.0, 3872050.0, 70.4, 70.4, 1.8);
(735500.0, 3872050.0, 70.7, 70.7, 1.8); (735600.0, 3872050.0, 70.9, 70.9, 1.8);
(735700.0, 3872050.0, 71.0, 71.0, 1.8); (735800.0, 3872050.0, 71.0, 71.0, 1.8);
(735900.0, 3872050.0, 71.6, 71.6, 1.8); (736000.0, 3872050.0, 72.3, 72.3, 1.8);
(736100.0, 3872050.0, 73.0, 73.0, 1.8); (736200.0, 3872050.0, 73.6, 73.6, 1.8);
(736300.0, 3872050.0, 74.1, 74.1, 1.8); (736400.0, 3872050.0, 74.4, 74.4, 1.8);
(736500.0, 3872050.0, 74.7, 74.7, 1.8); (736600.0, 3872050.0, 74.9, 74.9, 1.8);
(736700.0, 3872050.0, 75.2, 75.2, 1.8); (736800.0, 3872050.0, 75.5, 75.5, 1.8);
(736900.0, 3872050.0, 75.8, 75.8, 1.8); (737000.0, 3872050.0, 76.1, 76.1, 1.8);
(737100.0, 3872050.0, 76.4, 76.4, 1.8); (737200.0, 3872050.0, 76.7, 76.7, 1.8);
(737300.0, 3872050.0, 77.0, 77.0, 1.8); (737400.0, 3872050.0, 77.3, 77.3, 1.8);
(737500.0, 3872050.0, 77.1, 77.1, 1.8); (737600.0, 3872050.0, 77.0, 77.0, 1.8);
(737700.0, 3872050.0, 77.0, 77.0, 1.8); (737800.0, 3872050.0, 77.2, 77.2, 1.8);
(737900.0, 3872050.0, 77.5, 77.5, 1.8); (738000.0, 3872050.0, 77.7, 77.7, 1.8);
(738100.0, 3872050.0, 78.0, 78.0, 1.8); (738200.0, 3872050.0, 78.3, 78.3, 1.8);
(738300.0, 3872050.0, 78.8, 78.8, 1.8); (738400.0, 3872050.0, 79.2, 79.2, 1.8);
(738500.0, 3872050.0, 79.6, 79.6, 1.8); (733000.0, 3872150.0, 61.5, 61.5, 1.8);
(733100.0, 3872150.0, 61.9, 61.9, 1.8); (733200.0, 3872150.0, 62.2, 62.2, 1.8);
(733300.0, 3872150.0, 62.5, 62.5, 1.8); (733400.0, 3872150.0, 62.9, 62.9, 1.8);
(733500.0, 3872150.0, 63.3, 63.3, 1.8); (733600.0, 3872150.0, 63.6, 63.6, 1.8);
(733700.0, 3872150.0, 63.9, 63.9, 1.8); (733800.0, 3872150.0, 64.2, 64.2, 1.8);
(733900.0, 3872150.0, 64.6, 64.6, 1.8); (734000.0, 3872150.0, 64.9, 64.9, 1.8);
(734100.0, 3872150.0, 65.3, 65.3, 1.8); (734200.0, 3872150.0, 65.8, 65.8, 1.8);
(734300.0, 3872150.0, 66.3, 66.3, 1.8); (734400.0, 3872150.0, 66.7, 66.7, 1.8);
(734500.0, 3872150.0, 67.1, 67.1, 1.8); (734600.0, 3872150.0, 67.5, 67.5, 1.8);
(734700.0, 3872150.0, 67.9, 67.9, 1.8); (734800.0, 3872150.0, 68.2, 68.2, 1.8);
(734900.0, 3872150.0, 68.6, 68.6, 1.8); (735000.0, 3872150.0, 69.0, 69.0, 1.8);
(735100.0, 3872150.0, 69.3, 69.3, 1.8); (735200.0, 3872150.0, 69.7, 69.7, 1.8);
(735300.0, 3872150.0, 70.0, 70.0, 1.8); (735400.0, 3872150.0, 70.4, 70.4, 1.8);
(735500.0, 3872150.0, 70.7, 70.7, 1.8); (735600.0, 3872150.0, 70.9, 70.9, 1.8);
(735700.0, 3872150.0, 71.0, 71.0, 1.8); (735800.0, 3872150.0, 71.0, 71.0, 1.8);
(735900.0, 3872150.0, 71.6, 71.6, 1.8); (736000.0, 3872150.0, 72.2, 72.2, 1.8);
(736100.0, 3872150.0, 72.8, 72.8, 1.8); (736200.0, 3872150.0, 73.5, 73.5, 1.8);
(736300.0, 3872150.0, 74.0, 74.0, 1.8); (736400.0, 3872150.0, 74.2, 74.2, 1.8);
(736500.0, 3872150.0, 74.5, 74.5, 1.8); (736600.0, 3872150.0, 74.7, 74.7, 1.8);
(736700.0, 3872150.0, 75.0, 75.0, 1.8); (736800.0, 3872150.0, 75.4, 75.4, 1.8);
(736900.0, 3872150.0, 75.8, 75.8, 1.8); (737000.0, 3872150.0, 76.1, 76.1, 1.8);
(737100.0, 3872150.0, 76.3, 76.3, 1.8); (737200.0, 3872150.0, 76.6, 76.6, 1.8);
(737300.0, 3872150.0, 76.9, 76.9, 1.8); (737400.0, 3872150.0, 77.1, 77.1, 1.8);
(737500.0, 3872150.0, 77.0, 77.0, 1.8); (737600.0, 3872150.0, 77.0, 77.0, 1.8);
(737700.0, 3872150.0, 77.1, 77.1, 1.8); (737800.0, 3872150.0, 77.2, 77.2, 1.8);
(737900.0, 3872150.0, 77.5, 77.5, 1.8); (738000.0, 3872150.0, 77.7, 77.7, 1.8);
(738100.0, 3872150.0, 78.0, 78.0, 1.8); (738200.0, 3872150.0, 78.5, 78.5, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(738300.0, 3872150.0, 78.9, 78.9, 1.8); (738400.0, 3872150.0, 79.3, 79.3, 1.8);
(738500.0, 3872150.0, 79.5, 79.5, 1.8); (733000.0, 3872250.0, 61.5, 61.5, 1.8);
(733100.0, 3872250.0, 61.8, 61.8, 1.8); (733200.0, 3872250.0, 62.2, 62.2, 1.8);
(733300.0, 3872250.0, 62.5, 62.5, 1.8); (733400.0, 3872250.0, 62.9, 62.9, 1.8);
(733500.0, 3872250.0, 63.3, 63.3, 1.8); (733600.0, 3872250.0, 63.6, 63.6, 1.8);
(733700.0, 3872250.0, 64.0, 64.0, 1.8); (733800.0, 3872250.0, 64.3, 64.3, 1.8);
(733900.0, 3872250.0, 64.6, 64.6, 1.8); (734000.0, 3872250.0, 65.0, 65.0, 1.8);
(734100.0, 3872250.0, 65.4, 65.4, 1.8); (734200.0, 3872250.0, 65.9, 65.9, 1.8);
(734300.0, 3872250.0, 66.3, 66.3, 1.8); (734400.0, 3872250.0, 66.8, 66.8, 1.8);
(734500.0, 3872250.0, 67.2, 67.2, 1.8); (734600.0, 3872250.0, 67.6, 67.6, 1.8);
(734700.0, 3872250.0, 67.9, 67.9, 1.8); (734800.0, 3872250.0, 68.3, 68.3, 1.8);
(734900.0, 3872250.0, 68.6, 68.6, 1.8); (735000.0, 3872250.0, 68.9, 68.9, 1.8);
(735100.0, 3872250.0, 69.3, 69.3, 1.8); (735200.0, 3872250.0, 69.6, 69.6, 1.8);
(735300.0, 3872250.0, 70.0, 70.0, 1.8); (735400.0, 3872250.0, 70.4, 70.4, 1.8);
(735500.0, 3872250.0, 70.7, 70.7, 1.8); (735600.0, 3872250.0, 70.9, 70.9, 1.8);
(735700.0, 3872250.0, 71.0, 71.0, 1.8); (735800.0, 3872250.0, 71.0, 71.0, 1.8);
(735900.0, 3872250.0, 71.5, 71.5, 1.8); (736000.0, 3872250.0, 72.1, 72.1, 1.8);
(736100.0, 3872250.0, 72.7, 72.7, 1.8); (736200.0, 3872250.0, 73.2, 73.2, 1.8);
(736300.0, 3872250.0, 73.7, 73.7, 1.8); (736400.0, 3872250.0, 74.0, 74.0, 1.8);
(736500.0, 3872250.0, 74.2, 74.2, 1.8); (736600.0, 3872250.0, 74.4, 74.4, 1.8);
(736700.0, 3872250.0, 74.8, 74.8, 1.8); (736800.0, 3872250.0, 75.3, 75.3, 1.8);
(736900.0, 3872250.0, 75.8, 75.8, 1.8); (737000.0, 3872250.0, 76.2, 76.2, 1.8);
(737100.0, 3872250.0, 76.5, 76.5, 1.8); (737200.0, 3872250.0, 76.7, 76.7, 1.8);
(737300.0, 3872250.0, 77.0, 77.0, 1.8); (737400.0, 3872250.0, 77.1, 77.1, 1.8);
(737500.0, 3872250.0, 77.2, 77.2, 1.8); (737600.0, 3872250.0, 77.2, 77.2, 1.8);
(737700.0, 3872250.0, 77.1, 77.1, 1.8); (737800.0, 3872250.0, 77.1, 77.1, 1.8);

(737900.0,	3872250.0,	77.3,	77.3,	1.8);	(738000.0,	3872250.0,	77.9,	77.9,	1.8);
(738100.0,	3872250.0,	78.2,	78.2,	1.8);	(738200.0,	3872250.0,	78.7,	78.7,	1.8);
(738300.0,	3872250.0,	79.2,	79.2,	1.8);	(738400.0,	3872250.0,	79.2,	79.2,	1.8);
(738500.0,	3872250.0,	79.4,	79.4,	1.8);	(733000.0,	3872350.0,	61.4,	61.4,	1.8);
(733100.0,	3872350.0,	61.8,	61.8,	1.8);	(733200.0,	3872350.0,	62.1,	62.1,	1.8);
(733300.0,	3872350.0,	62.5,	62.5,	1.8);	(733400.0,	3872350.0,	62.9,	62.9,	1.8);
(733500.0,	3872350.0,	63.3,	63.3,	1.8);	(733600.0,	3872350.0,	63.7,	63.7,	1.8);
(733700.0,	3872350.0,	64.1,	64.1,	1.8);	(733800.0,	3872350.0,	64.4,	64.4,	1.8);
(733900.0,	3872350.0,	64.7,	64.7,	1.8);	(734000.0,	3872350.0,	65.1,	65.1,	1.8);
(734100.0,	3872350.0,	65.5,	65.5,	1.8);	(734200.0,	3872350.0,	65.9,	65.9,	1.8);
(734300.0,	3872350.0,	66.4,	66.4,	1.8);	(734400.0,	3872350.0,	66.8,	66.8,	1.8);
(734500.0,	3872350.0,	67.2,	67.2,	1.8);	(734600.0,	3872350.0,	67.6,	67.6,	1.8);
(734700.0,	3872350.0,	68.0,	68.0,	1.8);	(734800.0,	3872350.0,	68.3,	68.3,	1.8);
(734900.0,	3872350.0,	68.6,	68.6,	1.8);	(735000.0,	3872350.0,	68.9,	68.9,	1.8);
(735100.0,	3872350.0,	69.2,	69.2,	1.8);	(735200.0,	3872350.0,	69.6,	69.6,	1.8);
(735300.0,	3872350.0,	70.0,	70.0,	1.8);	(735400.0,	3872350.0,	70.3,	70.3,	1.8);
(735500.0,	3872350.0,	70.7,	70.7,	1.8);	(735600.0,	3872350.0,	70.9,	70.9,	1.8);
(735700.0,	3872350.0,	71.0,	71.0,	1.8);	(735800.0,	3872350.0,	71.0,	71.0,	1.8);
(735900.0,	3872350.0,	71.5,	71.5,	1.8);	(736000.0,	3872350.0,	71.9,	71.9,	1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(736100.0,	3872350.0,	72.5,	72.5,	1.8);	(736200.0,	3872350.0,	73.0,	73.0,	1.8);
(736300.0,	3872350.0,	73.4,	73.4,	1.8);	(736400.0,	3872350.0,	73.7,	73.7,	1.8);
(736500.0,	3872350.0,	73.9,	73.9,	1.8);	(736600.0,	3872350.0,	74.3,	74.3,	1.8);
(736700.0,	3872350.0,	74.7,	74.7,	1.8);	(736800.0,	3872350.0,	75.2,	75.2,	1.8);
(736900.0,	3872350.0,	75.8,	75.8,	1.8);	(737000.0,	3872350.0,	76.4,	76.4,	1.8);
(737100.0,	3872350.0,	76.7,	76.7,	1.8);	(737200.0,	3872350.0,	77.0,	77.0,	1.8);
(737300.0,	3872350.0,	77.1,	77.1,	1.8);	(737400.0,	3872350.0,	77.4,	77.4,	1.8);
(737500.0,	3872350.0,	77.5,	77.5,	1.8);	(737600.0,	3872350.0,	77.4,	77.4,	1.8);
(737700.0,	3872350.0,	77.3,	77.3,	1.8);	(737800.0,	3872350.0,	77.2,	77.2,	1.8);
(737900.0,	3872350.0,	77.1,	77.1,	1.8);	(738000.0,	3872350.0,	77.2,	77.2,	1.8);
(738100.0,	3872350.0,	78.2,	78.2,	1.8);	(738200.0,	3872350.0,	79.0,	79.0,	1.8);
(738300.0,	3872350.0,	79.3,	79.3,	1.8);	(738400.0,	3872350.0,	79.3,	79.3,	1.8);
(738500.0,	3872350.0,	79.4,	99.5,	1.8);	(733000.0,	3872450.0,	61.4,	61.4,	1.8);
(733100.0,	3872450.0,	61.8,	61.8,	1.8);	(733200.0,	3872450.0,	62.1,	62.1,	1.8);
(733300.0,	3872450.0,	62.5,	62.5,	1.8);	(733400.0,	3872450.0,	62.9,	62.9,	1.8);
(733500.0,	3872450.0,	63.3,	63.3,	1.8);	(733600.0,	3872450.0,	63.7,	63.7,	1.8);
(733700.0,	3872450.0,	64.1,	64.1,	1.8);	(733800.0,	3872450.0,	64.5,	64.5,	1.8);
(733900.0,	3872450.0,	64.9,	64.9,	1.8);	(734000.0,	3872450.0,	65.2,	65.2,	1.8);
(734100.0,	3872450.0,	65.5,	65.5,	1.8);	(734200.0,	3872450.0,	66.0,	66.0,	1.8);
(734300.0,	3872450.0,	66.4,	66.4,	1.8);	(734400.0,	3872450.0,	66.8,	66.8,	1.8);
(734500.0,	3872450.0,	67.2,	67.2,	1.8);	(734600.0,	3872450.0,	67.6,	67.6,	1.8);
(734700.0,	3872450.0,	68.0,	68.0,	1.8);	(734800.0,	3872450.0,	68.3,	68.3,	1.8);
(734900.0,	3872450.0,	68.6,	68.6,	1.8);	(735000.0,	3872450.0,	68.8,	68.8,	1.8);
(735100.0,	3872450.0,	69.2,	69.2,	1.8);	(735200.0,	3872450.0,	69.5,	69.5,	1.8);
(735300.0,	3872450.0,	69.9,	69.9,	1.8);	(735400.0,	3872450.0,	70.3,	70.3,	1.8);
(735500.0,	3872450.0,	70.6,	70.6,	1.8);	(735600.0,	3872450.0,	70.9,	70.9,	1.8);
(735700.0,	3872450.0,	71.0,	71.0,	1.8);	(735800.0,	3872450.0,	71.0,	71.0,	1.8);
(735900.0,	3872450.0,	71.5,	71.5,	1.8);	(736000.0,	3872450.0,	71.9,	71.9,	1.8);
(736100.0,	3872450.0,	72.3,	72.3,	1.8);	(736200.0,	3872450.0,	72.8,	72.8,	1.8);
(736300.0,	3872450.0,	73.2,	73.2,	1.8);	(736400.0,	3872450.0,	73.4,	73.4,	1.8);
(736500.0,	3872450.0,	73.7,	73.7,	1.8);	(736600.0,	3872450.0,	74.2,	74.2,	1.8);
(736700.0,	3872450.0,	74.6,	74.6,	1.8);	(736800.0,	3872450.0,	75.0,	75.0,	1.8);
(736900.0,	3872450.0,	75.8,	75.8,	1.8);	(737000.0,	3872450.0,	76.6,	76.6,	1.8);
(737100.0,	3872450.0,	77.0,	77.0,	1.8);	(737200.0,	3872450.0,	77.3,	77.3,	1.8);
(737300.0,	3872450.0,	77.8,	77.8,	1.8);	(737400.0,	3872450.0,	77.8,	77.8,	1.8);
(737500.0,	3872450.0,	77.8,	77.8,	1.8);	(737600.0,	3872450.0,	77.6,	77.6,	1.8);
(737700.0,	3872450.0,	77.4,	77.4,	1.8);	(737800.0,	3872450.0,	77.2,	77.2,	1.8);
(737900.0,	3872450.0,	77.1,	77.1,	1.8);	(738000.0,	3872450.0,	77.1,	77.1,	1.8);
(738100.0,	3872450.0,	78.2,	78.2,	1.8);	(738200.0,	3872450.0,	79.2,	79.2,	1.8);
(738300.0,	3872450.0,	79.5,	99.2,	1.8);	(738400.0,	3872450.0,	79.5,	112.5,	1.8);
(738500.0,	3872450.0,	82.6,	117.7,	1.8);	(733000.0,	3872550.0,	61.3,	61.3,	1.8);
(733100.0,	3872550.0,	61.7,	61.7,	1.8);	(733200.0,	3872550.0,	62.1,	62.1,	1.8);
(733300.0,	3872550.0,	62.5,	62.5,	1.8);	(733400.0,	3872550.0,	62.9,	62.9,	1.8);
(733500.0,	3872550.0,	63.3,	63.3,	1.8);	(733600.0,	3872550.0,	63.8,	63.8,	1.8);
(733700.0,	3872550.0,	64.1,	64.1,	1.8);	(733800.0,	3872550.0,	64.5,	64.5,	1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(733900.0,	3872550.0,	64.9,	64.9,	1.8);	(734000.0,	3872550.0,	65.3,	65.3,	1.8);
(734100.0,	3872550.0,	65.6,	65.6,	1.8);	(734200.0,	3872550.0,	66.0,	66.0,	1.8);
(734300.0,	3872550.0,	66.4,	66.4,	1.8);	(734400.0,	3872550.0,	66.8,	66.8,	1.8);
(734500.0,	3872550.0,	67.2,	67.2,	1.8);	(734600.0,	3872550.0,	67.6,	67.6,	1.8);
(734700.0,	3872550.0,	67.9,	67.9,	1.8);	(734800.0,	3872550.0,	68.2,	68.2,	1.8);
(734900.0,	3872550.0,	68.5,	68.5,	1.8);	(735000.0,	3872550.0,	68.8,	68.8,	1.8);
(735100.0,	3872550.0,	69.1,	69.1,	1.8);	(735200.0,	3872550.0,	69.4,	69.4,	1.8);
(735300.0,	3872550.0,	69.8,	69.8,	1.8);	(735400.0,	3872550.0,	70.2,	70.2,	1.8);
(735500.0,	3872550.0,	70.6,	70.6,	1.8);	(735600.0,	3872550.0,	70.9,	70.9,	1.8);
(735700.0,	3872550.0,	71.0,	71.0,	1.8);	(735800.0,	3872550.0,	71.0,	71.0,	1.8);
(735900.0,	3872550.0,	71.4,	71.4,	1.8);	(736000.0,	3872550.0,	71.8,	71.8,	1.8);
(736100.0,	3872550.0,	72.1,	72.1,	1.8);	(736200.0,	3872550.0,	72.6,	72.6,	1.8);
(736300.0,	3872550.0,	72.9,	72.9,	1.8);	(736400.0,	3872550.0,	73.2,	73.2,	1.8);
(736500.0,	3872550.0,	73.6,	73.6,	1.8);	(736600.0,	3872550.0,	73.9,	73.9,	1.8);
(736700.0,	3872550.0,	74.3,	74.3,	1.8);	(736800.0,	3872550.0,	74.8,	74.8,	1.8);
(736900.0,	3872550.0,	75.6,	75.6,	1.8);	(737000.0,	3872550.0,	76.7,	76.7,	1.8);
(737100.0,	3872550.0,	77.4,	77.4,	1.8);	(737200.0,	3872550.0,	78.1,	78.1,	1.8);
(737300.0,	3872550.0,	78.2,	78.2,	1.8);	(737400.0,	3872550.0,	78.1,	78.1,	1.8);
(737500.0,	3872550.0,	77.9,	77.9,	1.8);	(737600.0,	3872550.0,	77.8,	77.8,	1.8);
(737700.0,	3872550.0,	77.5,	77.5,	1.8);	(737800.0,	3872550.0,	77.2,	77.2,	1.8);
(737900.0,	3872550.0,	77.1,	131.1,	1.8);	(738000.0,	3872550.0,	77.6,	132.1,	1.8);
(738100.0,	3872550.0,	78.6,	132.1,	1.8);	(738200.0,	3872550.0,	79.4,	132.1,	1.8);
(738300.0,	3872550.0,	80.0,	134.7,	1.8);	(738400.0,	3872550.0,	90.6,	96.8,	1.8);

(738500.0, 3872550.0, 95.2, 111.5, 1.8); (733000.0, 3872650.0, 61.3, 61.3, 1.8);
(733100.0, 3872650.0, 61.6, 61.6, 1.8); (733200.0, 3872650.0, 62.0, 62.0, 1.8);
(733300.0, 3872650.0, 62.5, 62.5, 1.8); (733400.0, 3872650.0, 62.9, 62.9, 1.8);
(733500.0, 3872650.0, 63.4, 63.4, 1.8); (733600.0, 3872650.0, 63.8, 63.8, 1.8);
(733700.0, 3872650.0, 64.2, 64.2, 1.8); (733800.0, 3872650.0, 64.6, 64.6, 1.8);
(733900.0, 3872650.0, 64.9, 64.9, 1.8); (734000.0, 3872650.0, 65.3, 65.3, 1.8);
(734100.0, 3872650.0, 65.6, 65.6, 1.8); (734200.0, 3872650.0, 66.0, 66.0, 1.8);
(734300.0, 3872650.0, 66.4, 66.4, 1.8); (734400.0, 3872650.0, 66.8, 66.8, 1.8);
(734500.0, 3872650.0, 67.2, 67.2, 1.8); (734600.0, 3872650.0, 67.5, 67.5, 1.8);
(734700.0, 3872650.0, 67.8, 67.8, 1.8); (734800.0, 3872650.0, 68.1, 68.1, 1.8);
(734900.0, 3872650.0, 68.4, 68.4, 1.8); (735000.0, 3872650.0, 68.7, 68.7, 1.8);
(735100.0, 3872650.0, 69.0, 69.0, 1.8); (735200.0, 3872650.0, 69.3, 69.3, 1.8);
(735300.0, 3872650.0, 69.7, 69.7, 1.8); (735400.0, 3872650.0, 70.0, 70.0, 1.8);
(735500.0, 3872650.0, 70.4, 70.4, 1.8); (735600.0, 3872650.0, 70.8, 70.8, 1.8);
(735700.0, 3872650.0, 71.0, 71.0, 1.8); (735800.0, 3872650.0, 71.0, 71.0, 1.8);
(735900.0, 3872650.0, 71.4, 71.4, 1.8); (736000.0, 3872650.0, 71.7, 71.7, 1.8);
(736100.0, 3872650.0, 72.0, 72.0, 1.8); (736200.0, 3872650.0, 72.4, 72.4, 1.8);
(736300.0, 3872650.0, 72.8, 72.8, 1.8); (736400.0, 3872650.0, 73.1, 73.1, 1.8);
(736500.0, 3872650.0, 73.4, 73.4, 1.8); (736600.0, 3872650.0, 73.7, 73.7, 1.8);
(736700.0, 3872650.0, 74.0, 74.0, 1.8); (736800.0, 3872650.0, 74.5, 74.5, 1.8);
(736900.0, 3872650.0, 74.7, 74.7, 1.8); (737000.0, 3872650.0, 76.5, 76.5, 1.8);
(737100.0, 3872650.0, 78.4, 78.4, 1.8); (737200.0, 3872650.0, 78.4, 78.4, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(737300.0, 3872650.0, 78.4, 78.4, 1.8); (737400.0, 3872650.0, 78.4, 113.7, 1.8);
(737500.0, 3872650.0, 78.3, 113.7, 1.8); (737600.0, 3872650.0, 78.1, 113.7, 1.8);
(737700.0, 3872650.0, 77.9, 77.9, 1.8); (737800.0, 3872650.0, 77.5, 131.7, 1.8);
(737900.0, 3872650.0, 77.2, 132.1, 1.8); (738000.0, 3872650.0, 77.7, 132.1, 1.8);
(738100.0, 3872650.0, 80.6, 132.1, 1.8); (738200.0, 3872650.0, 86.0, 132.1, 1.8);
(738300.0, 3872650.0, 94.5, 100.2, 1.8); (738400.0, 3872650.0, 100.3, 102.5, 1.8);
(738500.0, 3872650.0, 102.7, 110.5, 1.8); (733000.0, 3872750.0, 61.3, 61.3, 1.8);
(733100.0, 3872750.0, 61.6, 61.6, 1.8); (733200.0, 3872750.0, 62.0, 62.0, 1.8);
(733300.0, 3872750.0, 62.5, 62.5, 1.8); (733400.0, 3872750.0, 62.9, 62.9, 1.8);
(733500.0, 3872750.0, 63.4, 63.4, 1.8); (733600.0, 3872750.0, 63.8, 63.8, 1.8);
(733700.0, 3872750.0, 64.2, 64.2, 1.8); (733800.0, 3872750.0, 64.6, 64.6, 1.8);
(733900.0, 3872750.0, 65.0, 65.0, 1.8); (734000.0, 3872750.0, 65.3, 65.3, 1.8);
(734100.0, 3872750.0, 65.7, 65.7, 1.8); (734200.0, 3872750.0, 66.0, 66.0, 1.8);
(734300.0, 3872750.0, 66.3, 66.3, 1.8); (734400.0, 3872750.0, 66.7, 66.7, 1.8);
(734500.0, 3872750.0, 67.1, 67.1, 1.8); (734600.0, 3872750.0, 67.4, 67.4, 1.8);
(734700.0, 3872750.0, 67.8, 67.8, 1.8); (734800.0, 3872750.0, 68.1, 68.1, 1.8);
(734900.0, 3872750.0, 68.3, 68.3, 1.8); (735000.0, 3872750.0, 68.6, 68.6, 1.8);
(735100.0, 3872750.0, 68.9, 68.9, 1.8); (735200.0, 3872750.0, 69.1, 69.1, 1.8);
(735300.0, 3872750.0, 69.5, 69.5, 1.8); (735400.0, 3872750.0, 69.9, 69.9, 1.8);
(735500.0, 3872750.0, 70.2, 70.2, 1.8); (735600.0, 3872750.0, 70.6, 70.6, 1.8);
(735700.0, 3872750.0, 70.9, 70.9, 1.8); (735800.0, 3872750.0, 71.0, 71.0, 1.8);
(735900.0, 3872750.0, 71.3, 71.3, 1.8); (736000.0, 3872750.0, 71.6, 71.6, 1.8);
(736100.0, 3872750.0, 71.9, 71.9, 1.8); (736200.0, 3872750.0, 72.3, 72.3, 1.8);
(736300.0, 3872750.0, 72.7, 72.7, 1.8); (736400.0, 3872750.0, 73.0, 73.0, 1.8);
(736500.0, 3872750.0, 73.3, 73.3, 1.8); (736600.0, 3872750.0, 73.6, 73.6, 1.8);
(736700.0, 3872750.0, 73.8, 73.8, 1.8); (736800.0, 3872750.0, 74.0, 74.0, 1.8);
(736900.0, 3872750.0, 74.0, 74.0, 1.8); (737000.0, 3872750.0, 75.8, 75.8, 1.8);
(737100.0, 3872750.0, 78.2, 78.2, 1.8); (737200.0, 3872750.0, 78.4, 78.4, 1.8);
(737300.0, 3872750.0, 78.8, 113.9, 1.8); (737400.0, 3872750.0, 78.8, 115.5, 1.8);
(737500.0, 3872750.0, 78.8, 115.5, 1.8); (737600.0, 3872750.0, 78.7, 115.5, 1.8);
(737700.0, 3872750.0, 78.6, 119.5, 1.8); (737800.0, 3872750.0, 78.6, 132.1, 1.8);
(737900.0, 3872750.0, 77.3, 132.1, 1.8); (738000.0, 3872750.0, 80.4, 132.1, 1.8);
(738100.0, 3872750.0, 101.0, 131.9, 1.8); (738200.0, 3872750.0, 96.6, 132.1, 1.8);
(738300.0, 3872750.0, 82.8, 143.2, 1.8); (738400.0, 3872750.0, 101.4, 136.2, 1.8);
(738500.0, 3872750.0, 99.9, 142.8, 1.8); (733000.0, 3872850.0, 61.3, 61.3, 1.8);
(733100.0, 3872850.0, 61.6, 61.6, 1.8); (733200.0, 3872850.0, 62.0, 62.0, 1.8);
(733300.0, 3872850.0, 62.5, 62.5, 1.8); (733400.0, 3872850.0, 63.0, 63.0, 1.8);
(733500.0, 3872850.0, 63.4, 63.4, 1.8); (733600.0, 3872850.0, 63.9, 63.9, 1.8);
(733700.0, 3872850.0, 64.3, 64.3, 1.8); (733800.0, 3872850.0, 64.7, 64.7, 1.8);
(733900.0, 3872850.0, 65.0, 65.0, 1.8); (734000.0, 3872850.0, 65.3, 65.3, 1.8);
(734100.0, 3872850.0, 65.7, 65.7, 1.8); (734200.0, 3872850.0, 66.0, 66.0, 1.8);
(734300.0, 3872850.0, 66.3, 66.3, 1.8); (734400.0, 3872850.0, 66.7, 66.7, 1.8);
(734500.0, 3872850.0, 67.0, 67.0, 1.8); (734600.0, 3872850.0, 67.3, 67.3, 1.8);
(734700.0, 3872850.0, 67.7, 67.7, 1.8); (734800.0, 3872850.0, 68.0, 68.0, 1.8);
(734900.0, 3872850.0, 68.2, 68.2, 1.8); (735000.0, 3872850.0, 68.5, 68.5, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

(735100.0, 3872850.0, 68.7, 68.7, 1.8); (735200.0, 3872850.0, 69.0, 69.0, 1.8);
(735300.0, 3872850.0, 69.3, 69.3, 1.8); (735400.0, 3872850.0, 69.7, 69.7, 1.8);
(735500.0, 3872850.0, 70.0, 70.0, 1.8); (735600.0, 3872850.0, 70.4, 70.4, 1.8);
(735700.0, 3872850.0, 70.8, 70.8, 1.8); (735800.0, 3872850.0, 70.9, 70.9, 1.8);
(735900.0, 3872850.0, 71.1, 71.1, 1.8); (736000.0, 3872850.0, 71.3, 71.3, 1.8);
(736100.0, 3872850.0, 71.8, 71.8, 1.8); (736200.0, 3872850.0, 72.3, 72.3, 1.8);
(736300.0, 3872850.0, 72.7, 72.7, 1.8); (736400.0, 3872850.0, 73.1, 73.1, 1.8);
(736500.0, 3872850.0, 73.4, 73.4, 1.8); (736600.0, 3872850.0, 73.6, 73.6, 1.8);
(736700.0, 3872850.0, 73.8, 73.8, 1.8); (736800.0, 3872850.0, 73.9, 73.9, 1.8);
(736900.0, 3872850.0, 73.9, 73.9, 1.8); (737000.0, 3872850.0, 74.0, 74.0, 1.8);
(737100.0, 3872850.0, 75.8, 75.8, 1.8); (737200.0, 3872850.0, 78.0, 113.9, 1.8);
(737300.0, 3872850.0, 78.9, 115.5, 1.8); (737400.0, 3872850.0, 79.6, 115.5, 1.8);
(737500.0, 3872850.0, 79.6, 115.5, 1.8); (737600.0, 3872850.0, 79.5, 115.5, 1.8);
(737700.0, 3872850.0, 79.4, 131.1, 1.8); (737800.0, 3872850.0, 79.8, 132.1, 1.8);
(737900.0, 3872850.0, 99.0, 121.7, 1.8); (738000.0, 3872850.0, 107.2, 129.7, 1.8);
(738100.0, 3872850.0, 110.2, 131.9, 1.8); (738200.0, 3872850.0, 109.9, 132.1, 1.8);
(738300.0, 3872850.0, 99.6, 143.2, 1.8); (738400.0, 3872850.0, 84.3, 143.2, 1.8);
(738500.0, 3872850.0, 85.7, 143.2, 1.8);

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

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1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1
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NOTE: METEOROLOGICAL DATA ACTUALLY PROCESSED WILL ALSO DEPEND ON WHAT IS INCLUDED IN THE DATA FILE.

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

1.54, 3.09, 5.14, 8.23, 10.80,

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

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

Surface file: SMX12-16USTAR.SFC Met Version: 16216
Profile file: SMX12-16USTAR.PFL
Surface format: FREE
Profile format: FREE
Surface station no.: 723965 Upper air station no.: 93214
Name: UNKNOWN Name: UNKNOWN
Year: 2012 Year: 2012

First 24 hours of scalar data

YR	MO	DY	JDY	HR	H0	U*	W*	DT/DZ	ZICNV	ZIMCH	M-O LEN	Z0	BOWEN	ALBEDO	REF WS	WD	HT	REF TA	HT
12	01	01	1	01	-7.7	0.117	-9.000	-9.000	-999.	96.	18.6	0.05	0.95	1.00	1.69	115.	10.0	280.9	2.0
12	01	01	1	02	-9.2	0.128	-9.000	-9.000	-999.	110.	20.5	0.05	0.95	1.00	1.84	108.	10.0	280.9	2.0
12	01	01	1	03	-10.7	0.138	-9.000	-9.000	-999.	123.	22.2	0.05	0.95	1.00	1.99	154.	10.0	280.4	2.0
12	01	01	1	04	-6.6	0.107	-9.000	-9.000	-999.	84.	16.7	0.04	0.95	1.00	1.62	144.	10.0	280.9	2.0
12	01	01	1	05	-3.0	0.074	-9.000	-9.000	-999.	48.	12.2	0.04	0.95	1.00	1.06	146.	10.0	278.8	2.0
12	01	01	1	06	-3.1	0.075	-9.000	-9.000	-999.	49.	12.5	0.05	0.95	1.00	1.04	152.	10.0	278.1	2.0
12	01	01	1	07	-6.3	0.104	-9.000	-9.000	-999.	80.	16.0	0.04	0.95	1.00	1.57	129.	10.0	277.5	2.0
12	01	01	1	08	-5.7	0.100	-9.000	-9.000	-999.	76.	15.9	0.04	0.95	0.66	1.52	120.	10.0	278.8	2.0
12	01	01	1	09	8.4	0.098	-9.000	-9.000	-999.	73.	-10.0	0.04	0.95	0.37	1.06	130.	10.0	284.9	2.0
12	01	01	1	10	56.5	0.134	-9.000	-9.000	-999.	118.	-3.9	0.04	0.95	0.27	1.30	64.	10.0	289.9	2.0
12	01	01	1	11	92.3	0.107	-9.000	-9.000	-999.	84.	-1.2	0.05	0.95	0.23	0.80	171.	10.0	293.8	2.0
12	01	01	1	12	111.4	0.261	-9.000	-9.000	-999.	320.	-14.4	0.03	0.95	0.22	3.25	257.	10.0	295.4	2.0
12	01	01	1	13	118.1	0.327	-9.000	-9.000	-999.	448.	-26.6	0.07	0.95	0.22	3.51	320.	10.0	295.4	2.0
12	01	01	1	14	100.6	0.438	-9.000	-9.000	-999.	694.	-75.0	0.07	0.95	0.23	5.05	316.	10.0	290.4	2.0
12	01	01	1	15	68.7	0.381	-9.000	-9.000	-999.	567.	-72.7	0.08	0.95	0.26	4.29	330.	10.0	288.1	2.0
12	01	01	1	16	24.0	0.249	-9.000	-9.000	-999.	309.	-57.8	0.07	0.95	0.34	2.83	323.	10.0	287.0	2.0
12	01	01	1	17	-11.8	0.156	-9.000	-9.000	-999.	152.	29.1	0.07	0.95	0.58	2.08	316.	10.0	284.2	2.0
12	01	01	1	18	-20.6	0.204	-9.000	-9.000	-999.	222.	46.0	0.07	0.95	1.00	2.70	310.	10.0	281.4	2.0
12	01	01	1	19	-11.8	0.147	-9.000	-9.000	-999.	136.	24.4	0.07	0.95	1.00	1.99	305.	10.0	282.0	2.0
12	01	01	1	20	-5.3	0.098	-9.000	-9.000	-999.	74.	15.8	0.07	0.95	1.00	1.35	317.	10.0	282.5	2.0
12	01	01	1	21	-3.1	0.075	-9.000	-9.000	-999.	49.	12.2	0.04	0.95	1.00	1.09	63.	10.0	282.5	2.0
12	01	01	1	22	-8.5	0.123	-9.000	-9.000	-999.	103.	19.6	0.05	0.95	1.00	1.77	90.	10.0	281.4	2.0
12	01	01	1	23	-5.7	0.099	-9.000	-9.000	-999.	75.	15.7	0.05	0.95	1.00	1.45	106.	10.0	279.9	2.0
12	01	01	1	24	-11.0	0.138	-9.000	-9.000	-999.	123.	21.8	0.04	0.95	1.00	2.08	283.	10.0	280.9	2.0

First hour of profile data

YR	MO	DY	HR	HEIGHT	F	WDIR	WSPD	AMB_TMP	sigmaA	sigmaW	sigmaV
12	01	01	01	10.0	1	115.	1.69	281.0	99.0	-99.00	-99.00

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

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735115.00	735120.00	735125.00	735130.00	735135.00
3869345.0	3.40154 (14012708)	3.40644 (14012708)	3.41178 (14012708)	3.41747 (14012708)	3.42321 (14012708)
3869340.0	3.49298 (14012708)	3.49857 (14012708)	3.50363 (14012708)	3.50864 (14012708)	3.51378 (14012708)
3869335.0	3.59267 (14012708)	3.59867 (14012708)	3.60415 (14012708)	3.60920 (14012708)	3.61409 (14012708)
3869330.0	3.69999 (14012708)	3.70775 (14012708)	3.71421 (14012708)	3.71978 (14012708)	3.72499 (14012708)
3869325.0	3.81482 (14012708)	3.82521 (14012708)	3.83431 (14012708)	3.84133 (14012708)	3.84744 (14012708)
3869320.0	3.93918 (16121102)	3.95088 (14012708)	3.96375 (14012708)	3.97420 (14012708)	3.98218 (14012708)
3869315.0	4.08928 (16121102)	4.09836 (16121102)	4.10592 (16121102)	4.11783 (14012708)	4.12986 (14012708)
3869310.0	4.24990 (16121102)	4.26437 (16121102)	4.27597 (16121102)	4.28510 (16121102)	4.29247 (16121102)
3869305.0	4.42518 (13021803)	4.44388 (13021803)	4.45892 (13021803)	4.47344 (16121102)	4.48547 (16121102)
3869300.0	4.60330 (13021803)	4.63451 (13021803)	4.66053 (13021803)	4.68231 (13021803)	4.69948 (13021803)
3869295.0	4.80189 (14010420)	4.82103 (13021803)	4.86512 (13021803)	4.90253 (13021803)	4.93347 (13021803)
3869290.0	5.15607 (14010420)	5.17371 (14010420)	5.18838 (14010420)	5.20000 (14010420)	5.20919 (14010420)
3869285.0	5.53155 (14010420)	5.56396 (14010420)	5.59272 (14010420)	5.61796 (14010420)	5.63890 (14010420)
3869280.0	5.91212 (14010420)	5.96792 (14010420)	6.01958 (14010420)	6.06675 (14010420)	6.10824 (14010420)

3869275.0	6.26891 (14010420)	6.35640 (14010420)	6.44042 (14010420)	6.52054 (14010420)	6.59532 (14010420)
3869270.0	6.55893 (14010420)	6.68443 (14010420)	6.80943 (14010420)	6.93392 (14010420)	7.05364 (14010420)
3869265.0	6.79514 (13020306)	6.91388 (13020306)	7.06919 (14010420)	7.24228 (14010420)	7.41557 (14010420)
3869260.0	7.19110 (13020306)	7.35198 (13020306)	7.51890 (13020306)	7.69185 (13020306)	7.86744 (13020306)
3869255.0	7.41929 (13020306)	7.61616 (13020306)	7.82403 (13020306)	8.04087 (13020306)	8.27355 (13020306)
3869250.0	7.52819 (13021103)	7.73287 (13021103)	7.95086 (13021103)	8.18072 (13021103)	8.42994 (13021103)
3869245.0	7.95991 (13021104)	8.18566 (13021104)	8.42728 (13021104)	8.68261 (13021104)	8.96159 (13021104)
3869240.0	8.19556 (13021104)	8.42837 (13021104)	8.67726 (13021104)	8.93951 (13021104)	9.22537 (13021104)
3869235.0	8.11510 (13021104)	8.32631 (13021104)	8.54966 (13021104)	8.78240 (13021104)	9.03272 (13021104)
3869230.0	8.38136 (13010109)	8.67320 (13010109)	8.98227 (13010109)	9.30378 (13010109)	9.64831 (13010109)
3869225.0	8.73683 (13010109)	8.99441 (13010109)	9.26037 (13010109)	9.52907 (13010109)	9.80882 (13010109)
3869220.0	8.77532 (13010109)	8.97521 (13010109)	9.17566 (13010109)	9.37002 (13010109)	9.56469 (13010109)
3869215.0	8.55009 (13010109)	8.68753 (13010109)	8.81912 (13010109)	8.93980 (13010109)	9.05391 (13010109)
3869210.0	8.14422 (13010109)	8.22564 (13010109)	8.29900 (13010109)	8.36210 (13010109)	8.41740 (13010109)
3869205.0	7.63908 (13010109)	7.67968 (13010109)	7.71340 (13010109)	7.78676 (13111708)	7.89599 (14071406)
3869200.0	7.20944 (13111708)	7.29479 (14071406)	7.48982 (14071406)	7.67646 (14071406)	7.85563 (14071406)
3869195.0	7.13982 (14071406)	7.29838 (14071406)	7.44617 (14071406)	7.58686 (14071406)	7.71754 (14071406)
3869190.0	7.09294 (14071406)	7.21510 (14071406)	7.32751 (14071406)	7.43034 (14071406)	7.52121 (14071406)
3869185.0	6.98997 (14071406)	7.07775 (14071406)	7.15576 (14071406)	7.22681 (14071406)	7.28884 (14071406)
3869180.0	6.83978 (14071406)	6.90529 (14071406)	6.96091 (14071406)	7.00811 (14071406)	7.04729 (14071406)
3869175.0	6.66524 (14071406)	6.70851 (14071406)	6.74677 (14071406)	6.78095 (14071406)	6.80855 (14071406)
3869170.0	6.48271 (14071406)	6.51306 (14071406)	6.53724 (14071406)	6.55700 (14071406)	6.57455 (14071406)
3869165.0	6.29000 (14071406)	6.31221 (14071406)	6.33138 (14071406)	6.34676 (14071406)	6.35787 (14071406)
3869160.0	6.10605 (14071406)	6.11844 (14071406)	6.12814 (14071406)	6.13788 (14071406)	6.14715 (14071406)
3869155.0	5.92319 (14071406)	5.93405 (14071406)	5.94224 (14071406)	5.94704 (14071406)	5.95017 (14071406)
3869150.0	5.74605 (14071406)	5.75146 (14071406)	5.75737 (14071406)	5.76392 (14071406)	5.76930 (14071406)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735115.00	735120.00	735125.00	735130.00	735135.00
3869145.0	5.58088 (14071406)	5.58538 (14071406)	5.58752 (14071406)	5.58833 (14071406)	5.59019 (14071406)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735140.00	735145.00	735150.00	735155.00	735160.00
3869345.0	3.42873 (14012708)	3.43437 (14012708)	3.44071 (14012708)	3.44661 (14012708)	3.45287 (14012708)
3869340.0	3.51958 (14012708)	3.52568 (14012708)	3.53144 (14012708)	3.53742 (14012708)	3.54350 (14012708)
3869335.0	3.61920 (14012708)	3.62467 (14012708)	3.63048 (14012708)	3.63679 (14012708)	3.64249 (14012708)
3869330.0	3.72985 (14012708)	3.73412 (14012708)	3.73977 (14012708)	3.74524 (14012708)	3.75162 (14012708)
3869325.0	3.85236 (14012708)	3.85677 (14012708)	3.86133 (14012708)	3.86667 (14012708)	3.87212 (14012708)
3869320.0	3.98851 (14012708)	3.99269 (14012708)	3.99759 (14012708)	4.00242 (14012708)	4.00751 (14012708)
3869315.0	4.13900 (14012708)	4.14461 (14012708)	4.15022 (14012708)	4.15521 (14012708)	4.16015 (14012708)
3869310.0	4.30319 (14012708)	4.31342 (14012708)	4.32210 (14012708)	4.32819 (14012708)	4.33296 (14012708)
3869305.0	4.49397 (16121102)	4.50103 (16121102)	4.51257 (14012708)	4.52316 (14012708)	4.52983 (14012708)
3869300.0	4.71191 (13021803)	4.72402 (16121102)	4.73317 (16121102)	4.73967 (14012708)	4.75236 (14012708)
3869295.0	4.95659 (13021803)	4.97541 (13021803)	4.98911 (13021803)	4.99961 (16121102)	5.00839 (16121102)
3869290.0	5.21638 (14010420)	5.25062 (13021803)	5.27873 (13021803)	5.30003 (13021803)	5.31467 (13021803)
3869285.0	5.65615 (14010420)	5.66994 (14010420)	5.68072 (14010420)	5.68857 (14010420)	5.69364 (14010420)
3869280.0	6.14518 (14010420)	6.17646 (14010420)	6.20186 (14010420)	6.22197 (14010420)	6.23567 (14010420)
3869275.0	6.66520 (14010420)	6.72801 (14010420)	6.78358 (14010420)	6.83079 (14010420)	6.86680 (14010420)
3869270.0	7.17198 (14010420)	7.28504 (14010420)	7.39210 (14010420)	7.49082 (14010420)	7.57463 (14010420)
3869265.0	7.59445 (14010420)	7.77439 (14010420)	7.95320 (14010420)	8.12872 (14010420)	8.29322 (14010420)
3869260.0	8.05130 (13020306)	8.23995 (13020306)	8.43257 (13020306)	8.62188 (13020306)	8.88155 (14010420)
3869255.0	8.52015 (13020306)	8.78147 (13020306)	9.05868 (13020306)	9.34562 (13020306)	9.65532 (13020306)
3869250.0	8.69807 (13021103)	8.98695 (13021103)	9.32330 (13020306)	9.68385 (13020306)	10.08532 (13020306)
3869245.0	9.26325 (13021104)	9.59081 (13021104)	9.94802 (13021104)	10.32984 (13021104)	10.75946 (13021104)
3869240.0	9.53376 (13021104)	9.86762 (13021104)	10.23029 (13021104)	10.61647 (13021104)	11.04889 (13021104)
3869235.0	9.40840 (13010109)	9.83195 (13010109)	10.29240 (13010109)	10.78068 (13010109)	11.32304 (13010109)
3869230.0	10.01121 (13010109)	10.39319 (13010109)	10.79381 (13010109)	11.20021 (13010109)	11.63135 (13010109)
3869225.0	10.09271 (13010109)	10.37901 (13010109)	10.66467 (13010109)	10.93622 (13010109)	11.20654 (13010109)
3869220.0	9.75273 (13010109)	9.93168 (13010109)	10.09855 (13010109)	10.24254 (13010109)	10.37412 (13010109)
3869215.0	9.15770 (13010109)	9.24933 (13010109)	9.32716 (13010109)	9.38548 (13010109)	9.43278 (13010109)
3869210.0	8.46288 (13010109)	8.49866 (13010109)	8.65725 (14071406)	8.92059 (14071406)	9.17100 (14071406)
3869205.0	8.12323 (14071406)	8.34116 (14071406)	8.53971 (14071406)	8.72276 (14071406)	8.88415 (14071406)
3869200.0	8.02304 (14071406)	8.17697 (14071406)	8.31195 (14071406)	8.43222 (14071406)	8.53077 (14071406)
3869195.0	7.83630 (14071406)	7.93913 (14071406)	8.02458 (14071406)	8.09759 (14071406)	8.15745 (14071406)
3869190.0	7.60062 (14071406)	7.66773 (14071406)	7.72116 (14071406)	7.76469 (14071406)	7.79787 (14071406)
3869185.0	7.34173 (14071406)	7.38427 (14071406)	7.41658 (14071406)	7.44445 (14071406)	7.46708 (14071406)
3869180.0	7.08104 (14071406)	7.10869 (14071406)	7.12842 (14071406)	7.14444 (14071406)	7.15781 (14071406)
3869175.0	6.83065 (14071406)	6.84807 (14071406)	6.86184 (14071406)	6.87327 (14071406)	6.88142 (14071406)
3869170.0	6.58929 (14071406)	6.60125 (14071406)	6.61074 (14071406)	6.61899 (14071406)	6.62756 (14071406)
3869165.0	6.36608 (14071406)	6.37319 (14071406)	6.37985 (14071406)	6.38442 (14071406)	6.38860 (14071406)
3869160.0	6.15535 (14071406)	6.16051 (14071406)	6.16515 (14071406)	6.17015 (14071406)	6.17420 (14071406)
3869155.0	5.95411 (14071406)	5.95881 (14071406)	5.96298 (14071406)	5.96659 (14071406)	5.96992 (14071406)
3869150.0	5.77248 (14071406)	5.77439 (14071406)	5.77559 (14071406)	5.77719 (14071406)	5.77728 (14071406)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735140.00	735145.00	735150.00	735155.00	735160.00
3869145.0	5.59292 (14071406)	5.59626 (14071406)	5.59763 (14071406)	5.59830 (14071406)	5.59919 (14071406)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735165.00	735170.00	735175.00	735180.00	735185.00
3869345.0	3.45941 (14012708)	3.46659 (14012708)	3.47389 (14012708)	3.48101 (14012708)	3.48822 (14012708)
3869340.0	3.54995 (14012708)	3.55631 (14012708)	3.56366 (14012708)	3.57112 (14012708)	3.57866 (14012708)
3869335.0	3.64877 (14012708)	3.65509 (14012708)	3.66162 (14012708)	3.66859 (14012708)	3.67649 (14012708)
3869330.0	3.75743 (14012708)	3.76377 (14012708)	3.76966 (14012708)	3.77642 (14012708)	3.78337 (14012708)
3869325.0	3.87796 (14012708)	3.88348 (14012708)	3.88954 (14012708)	3.89534 (14012708)	3.90194 (14012708)
3869320.0	4.01264 (14012708)	4.01781 (14012708)	4.02324 (14012708)	4.02875 (14012708)	4.03435 (14012708)
3869315.0	4.16475 (14012708)	4.16888 (14012708)	4.17387 (14012708)	4.17860 (14012708)	4.18356 (14012708)
3869310.0	4.33781 (14012708)	4.34107 (14012708)	4.34476 (14012708)	4.34862 (14012708)	4.35309 (14012708)
3869305.0	4.53319 (14012708)	4.53747 (14012708)	4.54092 (14012708)	4.54433 (14012708)	4.54817 (14012708)
3869300.0	4.75798 (14012708)	4.76347 (14012708)	4.76774 (14012708)	4.77117 (14012708)	4.77423 (14012708)
3869295.0	5.01407 (14012708)	5.02451 (14012708)	5.03094 (14012708)	5.03494 (14012708)	5.03705 (14012708)
3869290.0	5.32183 (13021803)	5.32784 (13021803)	5.33543 (14012708)	5.34349 (14012708)	5.34826 (14012708)
3869285.0	5.69736 (14010420)	5.70044 (14010420)	5.70643 (13021803)	5.71096 (13021803)	5.71543 (14012708)
3869280.0	6.24578 (14010420)	6.25257 (14010420)	6.25696 (14010420)	6.26050 (14010420)	6.26327 (14010420)
3869275.0	6.89542 (14010420)	6.91679 (14010420)	6.93131 (14010420)	6.93944 (14010420)	6.94139 (14010420)
3869270.0	7.64995 (14010420)	7.71036 (14010420)	7.75540 (14010420)	7.78543 (14010420)	7.79891 (14010420)
3869265.0	8.45212 (14010420)	8.59596 (14010420)	8.72108 (14010420)	8.82197 (14010420)	8.88613 (14010420)
3869260.0	9.16048 (14010420)	9.43873 (14010420)	9.71029 (14010420)	9.96618 (14010420)	10.17832 (14010420)
3869255.0	9.98245 (13020306)	10.32491 (13020306)	10.67995 (13020306)	11.02780 (13020306)	11.39298 (14010420)
3869250.0	10.52651 (13020306)	11.01340 (13020306)	11.55245 (13020306)	12.13159 (13020306)	12.79349 (13020306)
3869245.0	11.23595 (13021104)	11.76863 (13021104)	12.36882 (13021104)	13.02668 (13021104)	13.80705 (13021104)
3869240.0	11.52547 (13021104)	12.05294 (13021104)	12.64034 (13021104)	13.27309 (13021104)	14.00948 (13010109)
3869235.0	11.91255 (13010109)	12.55155 (13010109)	13.24008 (13010109)	13.94588 (13010109)	14.71339 (13010109)
3869230.0	12.07246 (13010109)	12.51572 (13010109)	12.95047 (13010109)	13.33709 (13010109)	13.70118 (13010109)
3869225.0	11.45808 (13010109)	11.68371 (13010109)	11.87680 (13010109)	12.01419 (13010109)	12.11969 (13010109)
3869220.0	10.48253 (13010109)	10.56645 (13010109)	10.62446 (13010109)	10.99222 (14071406)	11.34969 (14071406)
3869215.0	9.64944 (14071406)	9.96564 (14071406)	10.24696 (14071406)	10.46971 (14071406)	10.64409 (14071406)
3869210.0	9.39717 (14071406)	9.59102 (14071406)	9.74741 (14071406)	9.85752 (14071406)	9.93932 (14071406)
3869205.0	9.02003 (14071406)	9.13097 (14071406)	9.20935 (14071406)	9.26704 (14071406)	9.30481 (14071406)
3869200.0	8.60832 (14071406)	8.66805 (14071406)	8.70731 (14071406)	8.73908 (14071406)	8.76028 (14071406)
3869195.0	8.20445 (14071406)	8.23811 (14071406)	8.25905 (14071406)	8.27758 (14071406)	8.29330 (14071406)
3869190.0	7.82357 (14071406)	7.84423 (14071406)	7.85924 (14071406)	7.87299 (14071406)	7.88513 (14071406)
3869185.0	7.48363 (14071406)	7.49528 (14071406)	7.50420 (14071406)	7.51555 (14071406)	7.52496 (14071406)
3869180.0	7.17092 (14071406)	7.18272 (14071406)	7.19112 (14071406)	7.19853 (14071406)	7.20640 (14071406)
3869175.0	6.88824 (14071406)	6.89449 (14071406)	6.90246 (14071406)	6.91037 (14071406)	6.91657 (14071406)
3869170.0	6.63526 (14071406)	6.63975 (14071406)	6.64314 (14071406)	6.64730 (14071406)	6.65165 (14071406)
3869165.0	6.39366 (14071406)	6.39993 (14071406)	6.40555 (14071406)	6.40892 (14071406)	6.41102 (14071406)
3869160.0	6.17641 (14071406)	6.17744 (14071406)	6.17948 (14071406)	6.18289 (14071406)	6.18584 (14071406)
3869155.0	5.97373 (14071406)	5.97657 (14071406)	5.97652 (14071406)	5.97521 (14071406)	5.97498 (14071406)
3869150.0	5.77694 (14071406)	5.77861 (14071406)	5.78105 (14071406)	5.78257 (14071406)	5.78214 (14071406)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735165.00	735170.00	735175.00	735180.00	735185.00
3869145.0	5.59911 (14071406)	5.59773 (14071406)	5.59528 (14071406)	5.59447 (14071406)	5.59490 (14071406)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

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                         INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
              006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
              014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
              022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                              *** NETWORK ID: UCART1   ;  NETWORK TYPE: GRIDCART ***

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

 Y-COORD  |                                              X-COORD (METERS)
 (METERS) |       735190.00              735195.00              735200.00              735205.00              735210.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3869345.0 |      3.49560 (14012708)      3.50314 (14012708)      3.51061 (14012708)      3.51868 (14012708)      3.52641 (14012708)
3869340.0 |      3.58629 (14012708)      3.59386 (14012708)      3.60228 (14012708)      3.61026 (14012708)      3.61846 (14012708)
3869335.0 |      3.68409 (14012708)      3.69239 (14012708)      3.70020 (14012708)      3.70913 (14012708)      3.71728 (14012708)
3869330.0 |      3.79117 (14012708)      3.79919 (14012708)      3.80753 (14012708)      3.81566 (14012708)      3.82475 (14012708)
3869325.0 |      3.90939 (14012708)      3.91691 (14012708)      3.92479 (14012708)      3.93359 (14012708)      3.94222 (14012708)
3869320.0 |      4.04110 (14012708)      4.04790 (14012708)      4.05586 (14012708)      4.06358 (14012708)      4.07247 (14012708)
3869315.0 |      4.18978 (14012708)      4.19542 (14012708)      4.20257 (14012708)      4.21020 (14012708)      4.21818 (14012708)
3869310.0 |      4.35870 (14012708)      4.36333 (14012708)      4.36924 (14012708)      4.37616 (14012708)      4.38354 (14012708)
3869305.0 |      4.55262 (14012708)      4.55592 (14012708)      4.56121 (14012708)      4.56671 (14012708)      4.57217 (14012708)
3869300.0 |      4.77720 (14012708)      4.77893 (14012708)      4.78339 (14012708)      4.78695 (14012708)      4.79178 (14012708)
3869295.0 |      5.03754 (14012708)      5.04004 (14012708)      5.04302 (14012708)      5.04628 (14012708)      5.05038 (14012708)
3869290.0 |      5.34712 (14012708)      5.34852 (14012708)      5.35080 (14012708)      5.35351 (14012708)      5.35608 (14012708)
3869285.0 |      5.71392 (13021803)      5.71715 (14012708)      5.72042 (14012708)      5.72261 (13021803)      5.72612 (13021803)
3869280.0 |      6.26449 (14010420)      6.26760 (14010420)      6.27108 (14010420)      6.27477 (14010420)      6.27894 (14010420)
3869275.0 |      6.94493 (14010420)      6.94817 (14010420)      6.95121 (14010420)      6.95440 (14010420)      6.95641 (14010420)
3869270.0 |      7.80842 (14010420)      7.81384 (14010420)      7.81737 (14010420)      7.82132 (14010420)      7.82056 (14010420)
3869265.0 |      8.93160 (14010420)      8.95511 (14010420)      8.96384 (14010420)      8.96781 (14010420)      8.96310 (14010420)
3869260.0 |     10.35918 (14010420)     10.48525 (14010420)     10.55157 (14010420)     10.57287 (14010420)     10.56349 (14010420)
3869255.0 |     11.88290 (14010420)     12.33797 (14010420)     12.70917 (14010420)     12.94213 (14010420)     12.98651 (14010420)
3869250.0 |     13.52696 (13020306)     14.33143 (13020306)     15.18750 (13020306)     15.97827 (13020306)     16.78691 (14010420)
3869245.0 |     14.71600 (13021104)     15.79241 (13021104)     17.09557 (13021104)     18.63018 (13021104)     20.97029 (14012505)
3869240.0 |     15.15638 (13010109)     16.48498 (13010109)     18.01869 (13010109)     19.64973 (13010109)     21.48241 (13010109)
3869235.0 |     15.49398 (13010109)     16.24482 (13010109)     16.89484 (13010109)     17.28134 (13010109)     17.79427 (14071406)
3869230.0 |     13.99687 (13010109)     14.20073 (13010109)     14.51866 (14071406)     15.04330 (14071406)     15.27986 (14071406)
3869225.0 |     12.42120 (14071406)     12.88156 (14071406)     13.19047 (14071406)     13.30754 (14071406)     13.35271 (14071406)
3869220.0 |     11.63034 (14071406)     11.81449 (14071406)     11.91003 (14071406)     11.93104 (14071406)     11.95540 (14071406)
3869215.0 |     10.76193 (14071406)     10.83202 (14071406)     10.85707 (14071406)     10.88170 (14071406)     10.89949 (14071406)
3869210.0 |      9.98976 (14071406)     10.01950 (14071406)     10.03046 (14071406)     10.04904 (14071406)     10.06905 (14071406)
3869205.0 |      9.33078 (14071406)      9.35288 (14071406)      9.36376 (14071406)      9.37924 (14071406)      9.39473 (14071406)
3869200.0 |      8.77641 (14071406)      8.79250 (14071406)      8.80412 (14071406)      8.81927 (14071406)      8.83200 (14071406)
3869195.0 |      8.30704 (14071406)      8.31768 (14071406)      8.32546 (14071406)      8.33678 (14071406)      8.34914 (14071406)
3869190.0 |      7.89587 (14071406)      7.90750 (14071406)      7.91466 (14071406)      7.92236 (14071406)      7.92982 (14071406)
3869185.0 |      7.53386 (14071406)      7.54148 (14071406)      7.54827 (14071406)      7.55711 (14071406)      7.56401 (14071406)
3869180.0 |      7.21386 (14071406)      7.21896 (14071406)      7.22203 (14071406)      7.22571 (14071406)      7.23055 (14071406)
3869175.0 |      6.92225 (14071406)      6.92733 (14071406)      6.93182 (14071406)      6.93319 (14071406)      6.93376 (14071406)
3869170.0 |      6.65491 (14071406)      6.65707 (14071406)      6.66023 (14071406)      6.66403 (14071406)      6.76313 (14030408)
3869165.0 |      6.41282 (14071406)      6.41385 (14071406)      6.41389 (14071406)      6.41274 (14071406)      6.72455 (14030408)
3869160.0 |      6.18723 (14071406)      6.18854 (14071406)      6.19002 (14071406)      6.19027 (14071406)      6.68204 (14030408)
3869155.0 |      5.97546 (14071406)      5.97545 (14071406)      5.97577 (14071406)      6.18460 (14030408)      6.63780 (14030408)
3869150.0 |      5.78116 (14071406)      5.78003 (14071406)      5.77818 (14071406)      6.17954 (14030408)      6.59364 (14030408)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                ***        07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                           ***        18:37:20
                                                                                                                      PAGE 622

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                         INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
              006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
              014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
              022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                              *** NETWORK ID: UCART1   ;  NETWORK TYPE: GRIDCART ***

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

 Y-COORD  |                                              X-COORD (METERS)
 (METERS) |       735190.00              735195.00              735200.00              735205.00              735210.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3869145.0 |      5.59553 (14071406)      5.59439 (14071406)      5.71592 (14030408)      6.16894 (14030408)      6.54904 (14030408)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                ***        07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                           ***        18:37:20
                                                                                                                      PAGE 623

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                         INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
              006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
              014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
              022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                              *** NETWORK ID: UCART1   ;  NETWORK TYPE: GRIDCART ***

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

 Y-COORD  |                                              X-COORD (METERS)
 (METERS) |       735215.00              735220.00              735225.00              735230.00              735235.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3869345.0 |      3.53414 (14012708)      3.54192 (14012708)      3.54973 (14012708)      3.55768 (14012708)      3.56526 (14012708)
3869340.0 |      3.62670 (14012708)      3.63490 (14012708)      3.64329 (14012708)      3.65212 (14012708)      3.66047 (14012708)
3869335.0 |      3.72624 (14012708)      3.73487 (14012708)      3.74378 (14012708)      3.75308 (14012708)      3.76224 (14012708)
3869330.0 |      3.83360 (14012708)      3.84311 (14012708)      3.85216 (14012708)      3.86170 (14012708)      3.87174 (14012708)
3869325.0 |      3.95147 (14012708)      3.96041 (14012708)      3.97028 (14012708)      3.98004 (14012708)      3.99015 (14012708)
3869320.0 |      4.08128 (14012708)      4.09067 (14012708)      4.09966 (14012708)      4.10985 (14012708)      4.12048 (14012708)
3869315.0 |      4.22689 (14012708)      4.23470 (14012708)      4.24406 (14012708)      4.25435 (14012708)      4.26481 (14012708)
3869310.0 |      4.39094 (14012708)      4.39803 (14012708)      4.40659 (14012708)      4.41646 (14012708)      4.42690 (14012708)
3869305.0 |      4.57895 (14012708)      4.58486 (14012708)      4.59298 (14012708)      4.60114 (14012708)      4.61100 (14012708)
3869300.0 |      4.79764 (14012708)      4.80329 (16121102)      4.81195 (16121102)      4.82042 (16121102)      4.83014 (16121102)
3869295.0 |      5.05299 (13021803)      5.05968 (13021803)      5.06717 (13021803)      5.07611 (13021803)      5.08529 (13021803)
3869290.0 |      5.35928 (13021803)      5.36613 (13021803)      5.37253 (13021803)      5.37988 (13021803)      5.38779 (13021803)
3869285.0 |      5.72889 (14010420)      5.73364 (14010420)      5.73936 (14010420)      5.74562 (14010420)      5.75228 (14010420)
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3869280.0	6.28255 (14010420)	6.28829 (14010420)	6.29470 (14010420)	6.30164 (14010420)	6.30878 (14010420)
3869275.0	6.96218 (14010420)	6.96771 (14010420)	6.97347 (14010420)	6.98052 (14010420)	6.98533 (14010420)
3869270.0	7.82494 (14010420)	7.82893 (14010420)	7.83420 (14010420)	7.84014 (14010420)	7.84302 (14010420)
3869265.0	8.96800 (14010420)	8.97283 (14010420)	8.97706 (14010420)	8.98309 (14010420)	8.98121 (14010420)
3869260.0	10.57001 (14010420)	10.57687 (14010420)	10.58402 (14010420)	10.59121 (14010420)	10.58220 (14010420)
3869255.0	13.00321 (14010420)	13.01698 (14010420)	13.03026 (14010420)	13.00745 (14010420)	13.02219 (14010420)
3869250.0	17.28572 (14010420)	17.31836 (14010420)	17.34874 (14010420)	17.29177 (14010420)	17.33007 (14010420)
3869245.0	24.55794 (14012505)	26.25396 (14012505)	26.27063 (14012505)	26.08671 (14012505)	26.10620 (14012505)
3869240.0	23.08908 (13010109)	23.49980 (14071406)	23.49039 (14071406)	23.27164 (14071406)	23.27722 (14071406)
3869235.0	18.22532 (14071406)	18.23753 (14071406)	18.25222 (14071406)	18.17242 (14071406)	18.20175 (14071406)
3869230.0	15.31889 (14071406)	15.34128 (14071406)	15.36289 (14071406)	15.33576 (14071406)	15.36553 (14071406)
3869225.0	13.37360 (14071406)	13.39711 (14071406)	13.42220 (14071406)	13.42023 (14071406)	13.44828 (14071406)
3869220.0	11.97847 (14071406)	11.99986 (14071406)	12.00347 (14071406)	12.02726 (14071406)	12.05316 (14071406)
3869215.0	10.92084 (14071406)	10.94291 (14071406)	10.95267 (14071406)	10.97290 (14071406)	10.99121 (14071406)
3869210.0	10.08882 (14071406)	10.10724 (14071406)	10.11660 (14071406)	10.13524 (14071406)	10.15303 (14071406)
3869205.0	9.40986 (14071406)	9.42570 (14071406)	9.43388 (14071406)	9.44748 (14071406)	9.46115 (14071406)
3869200.0	8.84497 (14071406)	8.85763 (14071406)	8.86537 (14071406)	8.91262 (14030408)	8.99089 (14030408)
3869195.0	8.36015 (14071406)	8.36929 (14071406)	8.56455 (14030408)	8.70445 (14030408)	8.78588 (14030408)
3869190.0	7.93790 (14071406)	8.12814 (14030408)	8.37303 (14030408)	8.50999 (14030408)	8.59606 (14030408)
3869185.0	7.56817 (14071406)	7.94206 (14030408)	8.19539 (14030408)	8.33002 (14030408)	8.41871 (14030408)
3869180.0	7.42268 (14030408)	7.79956 (14030408)	8.03245 (14030408)	8.16385 (14030408)	8.25375 (14030408)
3869175.0	7.32769 (14030408)	7.66669 (14030408)	7.88197 (14030408)	8.01183 (14030408)	8.10040 (14030408)
3869170.0	7.23781 (14030408)	7.54259 (14030408)	7.74246 (14030408)	7.87055 (14030408)	7.95776 (14030408)
3869165.0	7.15016 (14030408)	7.42737 (14030408)	7.61461 (14030408)	7.73864 (14030408)	7.82651 (14030408)
3869160.0	7.06825 (14030408)	7.31957 (14030408)	7.49760 (14030408)	7.61636 (14030408)	7.70430 (14030408)
3869155.0	6.98823 (14030408)	7.22051 (14030408)	7.38854 (14030408)	7.50412 (14030408)	7.59242 (14030408)
3869150.0	6.91234 (14030408)	7.12740 (14030408)	7.28745 (14030408)	7.39891 (14030408)	7.48864 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735215.00	735220.00	735225.00	735230.00	735235.00
3869145.0	6.82946 (14030408)	7.04197 (14030408)	7.19250 (14030408)	7.30178 (14030408)	7.39110 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735240.00	735245.00	735250.00	735255.00	735260.00
3869345.0	3.57265 (14012708)	3.57986 (14012708)	3.58711 (14012708)	3.59472 (14012708)	3.60148 (14012708)
3869340.0	3.66874 (14012708)	3.67696 (14012708)	3.68477 (14012708)	3.69291 (14012708)	3.70050 (14012708)
3869335.0	3.77132 (14012708)	3.78035 (14012708)	3.78941 (14012708)	3.79805 (14012708)	3.80681 (14012708)
3869330.0	3.88166 (14012708)	3.89159 (14012708)	3.90138 (14012708)	3.91144 (14012708)	3.92096 (14012708)
3869325.0	4.00099 (14012708)	4.01181 (14012708)	4.02242 (14012708)	4.03319 (14012708)	4.04427 (14012708)
3869320.0	4.13137 (14012708)	4.14284 (14012708)	4.15397 (14012708)	4.16586 (14012708)	4.17746 (14012708)
3869315.0	4.27564 (14012708)	4.28656 (14012708)	4.29896 (14012708)	4.31118 (14012708)	4.32362 (14012708)
3869310.0	4.43742 (14012708)	4.44752 (14012708)	4.45985 (14012708)	4.47275 (14012708)	4.48586 (14012708)
3869305.0	4.62116 (14012708)	4.63031 (14012708)	4.64166 (14012708)	4.65446 (14012708)	4.66802 (14012708)
3869300.0	4.83996 (16121102)	4.84997 (16121102)	4.86169 (16121102)	4.87375 (16121102)	4.88630 (16121102)
3869295.0	5.09499 (13021803)	5.10447 (13021803)	5.11578 (13021803)	5.12759 (13021803)	5.13987 (13021803)
3869290.0	5.39515 (13021803)	5.40505 (13021803)	5.41601 (13021803)	5.42737 (13021803)	5.44027 (13021803)
3869285.0	5.75881 (14010420)	5.76637 (14010420)	5.77438 (14010420)	5.78446 (13021803)	5.79565 (13021803)
3869280.0	6.31569 (14010420)	6.32452 (14010420)	6.33386 (14010420)	6.34396 (14010420)	6.35487 (14010420)
3869275.0	6.99314 (14010420)	7.00286 (14010420)	7.01346 (14010420)	7.02490 (14010420)	7.03709 (14010420)
3869270.0	7.85123 (14010420)	7.86009 (14010420)	7.87040 (14010420)	7.88119 (14010420)	7.88894 (14010420)
3869265.0	8.98811 (14010420)	8.99467 (14010420)	9.00432 (14010420)	9.01456 (14010420)	9.01805 (14010420)
3869260.0	10.59038 (14010420)	10.59621 (14010420)	10.60286 (14010420)	10.61185 (14010420)	10.60523 (14010420)
3869255.0	13.03741 (14010420)	13.05147 (14010420)	13.06413 (14010420)	13.07222 (14010420)	13.04253 (14010420)
3869250.0	17.37213 (14010420)	17.41665 (14010420)	17.46562 (14010420)	17.41954 (14010420)	17.45186 (14010420)
3869245.0	26.12881 (14012505)	26.16335 (14012505)	26.21078 (14012505)	26.07803 (14012505)	26.19712 (14012505)
3869240.0	23.29017 (14071406)	23.31463 (14071406)	23.36186 (14071406)	23.23407 (14071406)	23.34143 (14071406)
3869235.0	18.23647 (14071406)	18.27954 (14071406)	18.33290 (14071406)	18.29216 (14071406)	18.33312 (14071406)
3869230.0	15.39918 (14071406)	15.43876 (14071406)	15.47487 (14071406)	15.45936 (14071406)	15.49240 (14071406)
3869225.0	13.47933 (14071406)	13.50745 (14071406)	13.53795 (14071406)	13.53571 (14071406)	13.56298 (14071406)
3869220.0	12.08219 (14071406)	12.10569 (14071406)	12.10957 (14071406)	12.13317 (14071406)	12.15629 (14071406)
3869215.0	11.01232 (14071406)	11.03245 (14071406)	11.03959 (14071406)	11.05469 (14071406)	11.07152 (14071406)
3869210.0	10.16922 (14071406)	10.18169 (14071406)	10.18624 (14071406)	10.19867 (14071406)	10.20750 (14071406)
3869205.0	9.47376 (14071406)	9.48464 (14071406)	9.48872 (14071406)	9.49699 (14071406)	9.56494 (14030408)
3869200.0	9.06313 (14030408)	9.13649 (14030408)	9.17342 (14030408)	9.25981 (14030408)	9.34656 (14030408)
3869195.0	8.85903 (14030408)	8.93300 (14030408)	8.97551 (14030408)	9.05809 (14030408)	9.14255 (14030408)
3869190.0	8.66914 (14030408)	8.74352 (14030408)	8.78880 (14030408)	8.86865 (14030408)	8.95171 (14030408)
3869185.0	8.49215 (14030408)	8.53755 (14030408)	8.61480 (14030408)	8.69344 (14030408)	8.77364 (14030408)
3869180.0	8.32738 (14030408)	8.37756 (14030408)	8.45215 (14030408)	8.53085 (14030408)	8.60865 (14030408)
3869175.0	8.17537 (14030408)	8.22714 (14030408)	8.30202 (14030408)	8.38024 (14030408)	8.45592 (14030408)
3869170.0	8.03562 (14030408)	8.08782 (14030408)	8.16246 (14030408)	8.23945 (14030408)	8.31513 (14030408)
3869165.0	7.90480 (14030408)	7.95933 (14030408)	8.03352 (14030408)	8.10956 (14030408)	8.18359 (14030408)
3869160.0	7.78360 (14030408)	7.83873 (14030408)	7.91490 (14030408)	7.98840 (14030408)	8.06406 (14030408)
3869155.0	7.65461 (14030408)	7.72768 (14030408)	7.80333 (14030408)	7.87619 (14030408)	7.95311 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001, 002, 003, 004, 005,
006, 007, 008, 009, 010, 011, 012, 013,
014, 015, 016, 017, 018, 019, 020, 021,
022, 023, 024, 025, 026, 027, 028, . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735240.00	735245.00	735250.00	735255.00	735260.00
3869145.0	7.45378 (14030408)	7.52960 (14030408)	7.60226 (14030408)	7.67576 (14030408)	7.75279 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001, 002, 003, 004, 005,
006, 007, 008, 009, 010, 011, 012, 013,
014, 015, 016, 017, 018, 019, 020, 021,
022, 023, 024, 025, 026, 027, 028, . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735265.00	735270.00	735275.00	735280.00	735285.00
3869345.0	3.60825 (14012708)	3.65929 (14030408)	3.73085 (14030408)	3.80171 (14030408)	3.87796 (14030408)
3869340.0	3.70805 (14012708)	3.71546 (14012708)	3.74240 (14030408)	3.81407 (14030408)	3.88937 (14030408)
3869335.0	3.81519 (14012708)	3.82358 (14012708)	3.83152 (14012708)	3.83972 (14012708)	3.90174 (14030408)
3869330.0	3.93042 (14012708)	3.93966 (14012708)	3.94915 (14012708)	3.95810 (14012708)	3.96687 (14012708)
3869325.0	4.05478 (14012708)	4.06534 (14012708)	4.07582 (14012708)	4.08648 (14012708)	4.09626 (14012708)
3869320.0	4.18955 (14012708)	4.20153 (14012708)	4.21333 (14012708)	4.22525 (14012708)	4.23685 (14012708)
3869315.0	4.33678 (14012708)	4.35037 (14012708)	4.36330 (14012708)	4.37643 (14012708)	4.38991 (14012708)
3869310.0	4.49960 (14012708)	4.51393 (14012708)	4.52740 (14012708)	4.54274 (14012708)	4.55751 (14012708)
3869305.0	4.68150 (14012708)	4.69545 (14012708)	4.71033 (14012708)	4.72681 (14012708)	4.74360 (14012708)
3869300.0	4.89938 (16121102)	4.91212 (16121102)	4.92620 (16121102)	4.94118 (16121102)	4.95536 (16121102)
3869295.0	5.15351 (13021803)	5.16617 (13021803)	5.18051 (13021803)	5.19603 (16121102)	5.21204 (16121102)
3869290.0	5.45189 (13021803)	5.46588 (13021803)	5.48136 (13021803)	5.49726 (13021803)	5.51473 (13021803)
3869285.0	5.80555 (13021803)	5.81983 (13021803)	5.83534 (13021803)	5.85106 (13021803)	5.86934 (13021803)
3869280.0	6.36537 (14010420)	6.37729 (14010420)	6.39027 (14010420)	6.40318 (14010420)	6.41766 (14010420)
3869275.0	7.04726 (14010420)	7.06146 (14010420)	7.07650 (14010420)	7.09245 (14010420)	7.10961 (14010420)
3869270.0	7.90321 (14010420)	7.91806 (14010420)	7.93502 (14010420)	7.95294 (14010420)	7.97206 (14010420)
3869265.0	9.03168 (14010420)	9.04752 (14010420)	9.06532 (14010420)	9.08518 (14010420)	9.09618 (14010420)
3869260.0	10.61762 (14010420)	10.63323 (14010420)	10.65153 (14010420)	10.67188 (14010420)	10.67597 (14010420)
3869255.0	13.05340 (14010420)	13.06715 (14010420)	13.08294 (14010420)	13.10355 (14010420)	13.09248 (14010420)
3869250.0	17.46074 (14010420)	17.47118 (14010420)	17.48564 (14010420)	17.41105 (14010420)	17.43904 (14010420)
3869245.0	26.25825 (14012505)	26.26090 (14012505)	26.26452 (14012505)	26.07063 (14012505)	26.08483 (14012505)
3869240.0	23.39757 (14071406)	23.42509 (14071406)	23.46727 (14071406)	23.31541 (14071406)	23.37349 (14071406)
3869235.0	18.36902 (14071406)	18.40759 (14071406)	18.45248 (14071406)	18.40516 (14071406)	18.45777 (14071406)
3869230.0	15.52733 (14071406)	15.56193 (14071406)	15.59735 (14071406)	15.58079 (14071406)	15.61746 (14071406)
3869225.0	13.58951 (14071406)	13.61742 (14071406)	13.61323 (14071406)	13.63501 (14071406)	13.65606 (14071406)
3869220.0	12.17672 (14071406)	12.19395 (14071406)	12.19106 (14071406)	12.20423 (14071406)	12.21409 (14071406)
3869215.0	11.08728 (14071406)	11.09934 (14071406)	11.09609 (14071406)	11.10329 (14071406)	11.10932 (14071406)
3869210.0	10.21684 (14071406)	10.22536 (14071406)	10.22206 (14071406)	10.22443 (14071406)	10.22533 (14071406)
3869205.0	9.65314 (14030408)	9.73134 (14030408)	9.75806 (14030408)	9.83678 (14030408)	9.92075 (14030408)
3869200.0	9.43150 (14030408)	9.50843 (14030408)	9.54318 (14030408)	9.62298 (14030408)	9.71031 (14030408)
3869195.0	9.22287 (14030408)	9.30108 (14030408)	9.34213 (14030408)	9.42184 (14030408)	9.51031 (14030408)
3869190.0	9.02977 (14030408)	9.07493 (14030408)	9.15394 (14030408)	9.23579 (14030408)	9.32338 (14030408)
3869185.0	8.85095 (14030408)	8.90088 (14030408)	8.97947 (14030408)	9.06324 (14030408)	9.14970 (14030408)
3869180.0	8.68564 (14030408)	8.73925 (14030408)	8.81784 (14030408)	8.90309 (14030408)	8.98720 (14030408)
3869175.0	8.53367 (14030408)	8.58914 (14030408)	8.66876 (14030408)	8.75326 (14030408)	8.83718 (14030408)
3869170.0	8.39394 (14030408)	8.44979 (14030408)	8.53118 (14030408)	8.61399 (14030408)	8.69885 (14030408)
3869165.0	8.24482 (14030408)	8.32140 (14030408)	8.40420 (14030408)	8.48560 (14030408)	8.57000 (14030408)
3869160.0	8.12474 (14030408)	8.20242 (14030408)	8.28521 (14030408)	8.36556 (14030408)	8.45163 (14030408)
3869155.0	8.01440 (14030408)	8.09218 (14030408)	8.17448 (14030408)	8.25518 (14030408)	8.34097 (14030408)
3869150.0	7.91089 (14030408)	7.99129 (14030408)	8.07074 (14030408)	8.15229 (14030408)	8.23693 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001, 002, 003, 004, 005,
006, 007, 008, 009, 010, 011, 012, 013,
014, 015, 016, 017, 018, 019, 020, 021,
022, 023, 024, 025, 026, 027, 028, . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735265.00	735270.00	735275.00	735280.00	735285.00
3869145.0	7.81560 (14030408)	7.89649 (14030408)	7.97490 (14030408)	8.05700 (14030408)	8.12696 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735290.00	735295.00	735300.00	735305.00	735310.00
3869345.0	3.95277 (14030408)	4.03361 (14030408)	4.11307 (14030408)	4.19698 (14030408)	4.28060 (14030408)
3869340.0	3.96541 (14030408)	4.04611 (14030408)	4.12518 (14030408)	4.21060 (14030408)	4.29332 (14030408)
3869335.0	3.97886 (14030408)	4.05823 (14030408)	4.13864 (14030408)	4.22276 (14030408)	4.30623 (14030408)
3869330.0	3.99247 (14030408)	4.07091 (14030408)	4.15289 (14030408)	4.23544 (14030408)	4.32049 (14030408)
3869325.0	4.10622 (14012708)	4.11635 (14012708)	4.16657 (14030408)	4.24824 (14030408)	4.33476 (14030408)
3869320.0	4.24822 (14012708)	4.25992 (14012708)	4.27107 (14012708)	4.28087 (14012708)	4.34823 (14030408)
3869315.0	4.40330 (14012708)	4.41661 (14012708)	4.42893 (14012708)	4.44128 (14012708)	4.45165 (14012708)
3869310.0	4.57358 (14012708)	4.58882 (14012708)	4.60303 (14012708)	4.61677 (14012708)	4.63000 (14012708)
3869305.0	4.76069 (14012708)	4.77792 (14012708)	4.79351 (14012708)	4.81071 (14012708)	4.82773 (14012708)
3869300.0	4.96998 (16121102)	4.98735 (14012708)	5.00705 (14012708)	5.02652 (14012708)	5.04741 (14012708)
3869295.0	5.22926 (16121102)	5.24570 (16121102)	5.26365 (16121102)	5.28177 (16121102)	5.29958 (16121102)
3869290.0	5.53084 (13021803)	5.54968 (13021803)	5.56908 (13021803)	5.58846 (13021803)	5.60860 (13021803)
3869285.0	5.88478 (13021803)	5.90573 (13021803)	5.92702 (13021803)	5.95053 (13021803)	5.97460 (13021803)
3869280.0	6.43119 (14010420)	6.44646 (14010420)	6.46211 (14010420)	6.47843 (14010420)	6.49490 (14010420)
3869275.0	7.12522 (14010420)	7.14436 (14010420)	7.16507 (14010420)	7.18636 (14010420)	7.20910 (14010420)
3869270.0	7.98814 (14010420)	8.01032 (14010420)	8.03483 (14010420)	8.06097 (14010420)	8.08438 (14010420)
3869265.0	9.11963 (14010420)	9.14372 (14010420)	9.17046 (14010420)	9.19974 (14010420)	9.22224 (14010420)
3869260.0	10.70195 (14010420)	10.72962 (14010420)	10.75783 (14010420)	10.78869 (14010420)	10.80486 (14010420)
3869255.0	13.12408 (14010420)	13.15834 (14010420)	13.19350 (14010420)	13.23038 (14010420)	13.22874 (14010420)
3869250.0	17.47920 (14010420)	17.53168 (14010420)	17.59760 (14010420)	17.58753 (14012505)	17.68293 (14012505)
3869245.0	26.10933 (14012505)	26.15207 (14012505)	26.22359 (14012505)	26.13955 (14012505)	26.20399 (14012505)
3869240.0	23.44579 (14071406)	23.54011 (14071406)	23.65236 (14071406)	23.55942 (14071406)	23.57337 (14071406)
3869235.0	18.51232 (14071406)	18.56753 (14071406)	18.60974 (14071406)	18.52828 (14071406)	18.52707 (14071406)
3869230.0	15.64847 (14071406)	15.66880 (14071406)	15.68214 (14071406)	15.64232 (14071406)	15.65009 (14071406)
3869225.0	13.67318 (14071406)	13.68526 (14071406)	13.66295 (14071406)	13.66981 (14071406)	13.67588 (14071406)
3869220.0	12.22249 (14071406)	12.23066 (14071406)	12.21521 (14071406)	12.21657 (14071406)	12.21436 (14071406)
3869215.0	11.11118 (14071406)	11.10980 (14071406)	11.09718 (14071406)	11.09276 (14071406)	11.08622 (14071406)
3869210.0	10.23954 (14030408)	10.34111 (14030408)	10.39356 (14030408)	10.50633 (14030408)	10.60984 (14030408)
3869205.0	10.01406 (14030408)	10.11418 (14030408)	10.17086 (14030408)	10.27549 (14030408)	10.37481 (14030408)
3869200.0	9.80145 (14030408)	9.89949 (14030408)	9.95822 (14030408)	10.05739 (14030408)	10.15374 (14030408)
3869195.0	9.60079 (14030408)	9.65872 (14030408)	9.75727 (14030408)	9.85311 (14030408)	9.94555 (14030408)
3869190.0	9.41338 (14030408)	9.47494 (14030408)	9.56869 (14030408)	9.66313 (14030408)	9.75254 (14030408)
3869185.0	9.23857 (14030408)	9.30271 (14030408)	9.39438 (14030408)	9.48658 (14030408)	9.57352 (14030408)
3869180.0	9.07739 (14030408)	9.14127 (14030408)	9.23098 (14030408)	9.32215 (14030408)	9.40779 (14030408)
3869175.0	8.90350 (14030408)	8.99196 (14030408)	9.08095 (14030408)	9.16900 (14030408)	9.25486 (14030408)
3869170.0	8.76617 (14030408)	8.85278 (14030408)	8.94185 (14030408)	9.02773 (14030408)	9.11337 (14030408)
3869165.0	8.63855 (14030408)	8.72366 (14030408)	8.81265 (14030408)	8.89619 (14030408)	8.98329 (14030408)
3869160.0	8.51877 (14030408)	8.60428 (14030408)	8.69157 (14030408)	8.77546 (14030408)	8.86211 (14030408)
3869155.0	8.40838 (14030408)	8.49442 (14030408)	8.57914 (14030408)	8.66277 (14030408)	8.74955 (14030408)
3869150.0	8.30549 (14030408)	8.39159 (14030408)	8.47434 (14030408)	8.55923 (14030408)	8.62957 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735290.00	735295.00	735300.00	735305.00	735310.00
3869145.0	8.20938 (14030408)	8.29575 (14030408)	8.37763 (14030408)	8.46267 (14030408)	8.53305 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735315.00	735320.00	735325.00	735330.00	735335.00
3869345.0	4.36758 (14030408)	4.45629 (14030408)	4.54658 (14030408)	4.64001 (14030408)	4.73198 (14030408)
3869340.0	4.38172 (14030408)	4.46965 (14030408)	4.56161 (14030408)	4.65333 (14030408)	4.74674 (14030408)
3869335.0	4.39516 (14030408)	4.48269 (14030408)	4.57545 (14030408)	4.66595 (14030408)	4.76137 (14030408)
3869330.0	4.40819 (14030408)	4.49655 (14030408)	4.58882 (14030408)	4.67899 (14030408)	4.77486 (14030408)
3869325.0	4.42123 (14030408)	4.51139 (14030408)	4.60220 (14030408)	4.69304 (14030408)	4.78827 (14030408)
3869320.0	4.43447 (14030408)	4.52545 (14030408)	4.61495 (14030408)	4.70774 (14030408)	4.80147 (14030408)
3869315.0	4.46329 (14012708)	4.53874 (14030408)	4.62736 (14030408)	4.72177 (14030408)	4.81400 (14030408)
3869310.0	4.64428 (14012708)	4.65693 (14012708)	4.66866 (14012708)	4.73479 (14030408)	4.82724 (14030408)
3869305.0	4.84461 (14012708)	4.85872 (14012708)	4.87419 (14012708)	4.88812 (14012708)	4.90148 (14012708)
3869300.0	5.06702 (14012708)	5.08443 (14012708)	5.10299 (14012708)	5.12088 (14012708)	5.13797 (14012708)
3869295.0	5.31730 (16121102)	5.33706 (14012708)	5.36012 (14012708)	5.38296 (14012708)	5.40470 (14012708)
3869290.0	5.62675 (13021803)	5.64741 (16121102)	5.66895 (16121102)	5.69010 (16121102)	5.70957 (16121102)

3869285.0	5.99588 (13021803)	6.02076 (13021803)	6.04596 (13021803)	6.07092 (13021803)	6.09538 (13021803)
3869280.0	6.51030 (14010420)	6.52681 (14010420)	6.54313 (14010420)	6.55843 (14010420)	6.57335 (14010420)
3869275.0	7.23071 (14010420)	7.25482 (14010420)	7.28007 (14010420)	7.30509 (14010420)	7.33016 (14010420)
3869270.0	8.11514 (14010420)	8.14841 (14010420)	8.18287 (14010420)	8.22075 (14010420)	8.25933 (14010420)
3869265.0	9.25804 (14010420)	9.29716 (14010420)	9.33946 (14010420)	9.38694 (14010420)	9.42833 (14010420)
3869260.0	10.84134 (14010420)	10.88365 (14010420)	10.92913 (14010420)	10.98207 (14010420)	11.02144 (14010420)
3869255.0	13.26961 (14010420)	13.31243 (14010420)	13.36137 (14010420)	13.41515 (14010420)	13.43456 (14010420)
3869250.0	17.77588 (14012505)	17.87477 (14012505)	17.97762 (14012505)	18.00591 (14012505)	18.12478 (14012505)
3869245.0	26.20837 (14012505)	26.20842 (14012505)	26.20863 (14012505)	26.00545 (14012505)	26.01011 (14012505)
3869240.0	23.54703 (14071406)	23.52162 (14071406)	23.49811 (14071406)	23.29395 (14071406)	23.29572 (14071406)
3869235.0	18.53569 (14071406)	18.54794 (14071406)	18.55974 (14071406)	18.48325 (14071406)	18.50554 (14071406)
3869230.0	15.65726 (14071406)	15.66721 (14071406)	15.67797 (14071406)	15.63329 (14071406)	15.63292 (14071406)
3869225.0	13.67792 (14071406)	13.67612 (14071406)	13.64289 (14071406)	13.63195 (14071406)	13.61344 (14071406)
3869220.0	12.21032 (14071406)	12.20128 (14071406)	12.16769 (14071406)	12.14367 (14071406)	12.11404 (14071406)
3869215.0	11.07439 (14071406)	11.05988 (14071406)	11.05316 (14030408)	11.13893 (14030408)	11.22962 (14030408)
3869210.0	10.70047 (14030408)	10.78625 (14030408)	10.81209 (14030408)	10.89914 (14030408)	10.99040 (14030408)
3869205.0	10.46317 (14030408)	10.49663 (14030408)	10.58385 (14030408)	10.67094 (14030408)	10.76255 (14030408)
3869200.0	10.24048 (14030408)	10.28224 (14030408)	10.36841 (14030408)	10.45665 (14030408)	10.54791 (14030408)
3869195.0	10.03214 (14030408)	10.08086 (14030408)	10.16636 (14030408)	10.25541 (14030408)	10.34577 (14030408)
3869190.0	9.83930 (14030408)	9.89211 (14030408)	9.97809 (14030408)	10.06752 (14030408)	10.15747 (14030408)
3869185.0	9.66041 (14030408)	9.71714 (14030408)	9.80318 (14030408)	9.89250 (14030408)	9.98217 (14030408)
3869180.0	9.49573 (14030408)	9.55388 (14030408)	9.64139 (14030408)	9.72979 (14030408)	9.81965 (14030408)
3869175.0	9.31859 (14030408)	9.40347 (14030408)	9.49150 (14030408)	9.57899 (14030408)	9.66923 (14030408)
3869170.0	9.17861 (14030408)	9.26422 (14030408)	9.35122 (14030408)	9.43920 (14030408)	9.52965 (14030408)
3869165.0	9.04920 (14030408)	9.13482 (14030408)	9.22211 (14030408)	9.30960 (14030408)	9.40067 (14030408)
3869160.0	8.92913 (14030408)	9.01526 (14030408)	9.10212 (14030408)	9.19026 (14030408)	9.26158 (14030408)
3869155.0	8.81682 (14030408)	8.90457 (14030408)	8.99024 (14030408)	9.07767 (14030408)	9.15147 (14030408)
3869150.0	8.71404 (14030408)	8.80051 (14030408)	8.88612 (14030408)	8.97359 (14030408)	9.04810 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS)				
	735315.00	735320.00	735325.00	735330.00	735335.00
3869145.0	8.61808 (14030408)	8.70413 (14030408)	8.78915 (14030408)	8.87717 (14030408)	8.95111 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS)				
	735340.00	735345.00	735350.00	735355.00	735360.00
3869345.0	4.82927 (14030408)	4.92525 (14030408)	5.02564 (14030408)	5.12379 (14030408)	5.22538 (14030408)
3869340.0	4.84299 (14030408)	4.93923 (14030408)	5.03871 (14030408)	5.13680 (14030408)	5.23825 (14030408)
3869335.0	4.85598 (14030408)	4.95370 (14030408)	5.05184 (14030408)	5.15044 (14030408)	5.25108 (14030408)
3869330.0	4.86924 (14030408)	4.96813 (14030408)	5.06436 (14030408)	5.16380 (14030408)	5.26364 (14030408)
3869325.0	4.88268 (14030408)	4.98083 (14030408)	5.07702 (14030408)	5.17748 (14030408)	5.27553 (14030408)
3869320.0	4.89688 (14030408)	4.99366 (14030408)	5.09035 (14030408)	5.18968 (14030408)	5.28786 (14030408)
3869315.0	4.91119 (14030408)	5.00652 (14030408)	5.10369 (14030408)	5.20205 (14030408)	5.30084 (14030408)
3869310.0	4.92453 (14030408)	5.01880 (14030408)	5.11735 (14030408)	5.21423 (14030408)	5.31337 (14030408)
3869305.0	4.93695 (14030408)	5.03163 (14030408)	5.12987 (14030408)	5.22581 (14030408)	5.32553 (14030408)
3869300.0	5.15400 (14012708)	5.16689 (14012708)	5.18131 (14012708)	5.23802 (14030408)	5.33738 (14030408)
3869295.0	5.42506 (14012708)	5.44170 (14012708)	5.45948 (14012708)	5.47666 (14012708)	5.49184 (14012708)
3869290.0	5.73309 (14012708)	5.75378 (14012708)	5.77750 (14012708)	5.79955 (14012708)	5.82130 (14012708)
3869285.0	6.11596 (13021803)	6.13865 (13021803)	6.15909 (13021803)	6.18026 (16121102)	6.20349 (14012708)
3869280.0	6.58607 (14010420)	6.61261 (13021803)	6.64324 (13021803)	6.67152 (13021803)	6.69674 (13021803)
3869275.0	7.35244 (14010420)	7.37627 (14010420)	7.39888 (14010420)	7.41974 (14010420)	7.43883 (14010420)
3869270.0	8.29299 (14010420)	8.33267 (14010420)	8.37154 (14010420)	8.40844 (14010420)	8.43784 (14010420)
3869265.0	9.48460 (14010420)	9.54530 (14010420)	9.60878 (14010420)	9.67285 (14010420)	9.72514 (14010420)
3869260.0	11.08919 (14010420)	11.16672 (14010420)	11.25552 (14010420)	11.35407 (14010420)	11.44004 (14010420)
3869255.0	13.50279 (14010420)	13.58263 (14010420)	13.67677 (14010420)	13.75076 (14010420)	13.89697 (14010420)
3869250.0	18.25444 (14012505)	18.39501 (14012505)	18.54383 (14012505)	18.61017 (14012505)	18.79992 (14012505)
3869245.0	26.02070 (14012505)	26.03920 (14012505)	26.09899 (12013118)	25.99037 (12013118)	26.05863 (12013118)
3869240.0	23.31394 (14071406)	23.35487 (14071406)	23.41447 (14071406)	23.27094 (14071406)	23.29722 (14071406)
3869235.0	18.53011 (14071406)	18.54563 (14071406)	18.45242 (14071406)	18.42894 (14071406)	18.36964 (14071406)
3869230.0	15.62684 (14071406)	15.60464 (14071406)	15.51066 (14071406)	15.44409 (14071406)	15.34884 (14071406)
3869225.0	13.58147 (14071406)	13.53905 (14071406)	13.45495 (14071406)	13.38340 (14071406)	13.30062 (14071406)
3869220.0	12.07685 (14071406)	12.02996 (14071406)	11.96243 (14071406)	11.90842 (14071406)	11.92282 (14030408)
3869215.0	11.32496 (14030408)	11.42718 (14030408)	11.46219 (14030408)	11.56713 (14030408)	11.67637 (14030408)
3869210.0	11.08469 (14030408)	11.18569 (14030408)	11.22679 (14030408)	11.33205 (14030408)	11.44153 (14030408)
3869205.0	10.85657 (14030408)	10.90292 (14030408)	11.00419 (14030408)	11.10932 (14030408)	11.21713 (14030408)
3869200.0	10.64116 (14030408)	10.69376 (14030408)	10.79427 (14030408)	10.89796 (14030408)	11.00470 (14030408)
3869195.0	10.43912 (14030408)	10.49701 (14030408)	10.59654 (14030408)	10.69901 (14030408)	10.80307 (14030408)
3869190.0	10.25091 (14030408)	10.31263 (14030408)	10.41149 (14030408)	10.51249 (14030408)	10.61353 (14030408)
3869185.0	10.04532 (14030408)	10.14048 (14030408)	10.23871 (14030408)	10.33753 (14030408)	10.43585 (14030408)
3869180.0	9.88574 (14030408)	9.98065 (14030408)	10.07699 (14030408)	10.17434 (14030408)	10.26936 (14030408)
3869175.0	9.73842 (14030408)	9.83162 (14030408)	9.92732 (14030408)	10.02119 (14030408)	10.11462 (14030408)
3869170.0	9.59996 (14030408)	9.69331 (14030408)	9.78722 (14030408)	9.87964 (14030408)	9.94804 (14030408)
3869165.0	9.47150 (14030408)	9.56442 (14030408)	9.65601 (14030408)	9.74676 (14030408)	9.81519 (14030408)
3869160.0	9.35228 (14030408)	9.44421 (14030408)	9.53382 (14030408)	9.62269 (14030408)	9.69013 (14030408)

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3869155.0 |      9.24069 (14030408)      9.33151 (14030408)      9.41953 (14030408)      9.50611 (14030408)      9.57433 (14030408)
3869150.0 |      9.13675 (14030408)      9.22516 (14030408)      9.31245 (14030408)      9.39796 (14030408)      9.46471 (14030408)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***        07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***        18:37:20
                                                                                                                       PAGE 634

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                 006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                 014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                 022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART1   ;  NETWORK TYPE: GRIDCART ***

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

 Y-COORD  |                                              X-COORD (METERS)
 (METERS) |       735340.00              735345.00              735350.00              735355.00              735360.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3869145.0 |      9.03933 (14030408)      9.12634 (14030408)      9.21183 (14030408)      9.28138 (14030408)      9.36202 (14030408)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***        07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***        18:37:20
                                                                                                                       PAGE 635

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                 006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                 014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                 022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART1   ;  NETWORK TYPE: GRIDCART ***

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

 Y-COORD  |                                              X-COORD (METERS)
 (METERS) |       735365.00              735370.00              735375.00              735380.00              735385.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3869345.0 |      5.32652 (14030408)      5.42928 (14030408)      5.53158 (14030408)      5.63435 (14030408)      5.73787 (14030408)
3869340.0 |      5.33867 (14030408)      5.44167 (14030408)      5.54287 (14030408)      5.64574 (14030408)      5.74857 (14030408)
3869335.0 |      5.35142 (14030408)      5.45363 (14030408)      5.55458 (14030408)      5.65740 (14030408)      5.75903 (14030408)
3869330.0 |      5.36442 (14030408)      5.46538 (14030408)      5.56642 (14030408)      5.66812 (14030408)      5.76944 (14030408)
3869325.0 |      5.37672 (14030408)      5.47668 (14030408)      5.57756 (14030408)      5.67884 (14030408)      5.78009 (14030408)
3869320.0 |      5.38898 (14030408)      5.48803 (14030408)      5.58892 (14030408)      5.68915 (14030408)      5.78992 (14030408)
3869315.0 |      5.40051 (14030408)      5.49949 (14030408)      5.60004 (14030408)      5.69923 (14030408)      5.79914 (14030408)
3869310.0 |      5.41180 (14030408)      5.51106 (14030408)      5.61067 (14030408)      5.70953 (14030408)      5.80897 (14030408)
3869305.0 |      5.42321 (14030408)      5.52217 (14030408)      5.62073 (14030408)      5.71976 (14030408)      5.81826 (14030408)
3869300.0 |      5.43421 (14030408)      5.53338 (14030408)      5.63100 (14030408)      5.72983 (14030408)      5.82670 (14030408)
3869295.0 |      5.50708 (14012708)      5.54389 (14030408)      5.64080 (14030408)      5.73907 (14030408)      5.83542 (14030408)
3869290.0 |      5.84145 (14012708)      5.85550 (14012708)      5.87184 (14012708)      5.88588 (14012708)      5.90170 (14012708)
3869285.0 |      6.22311 (14012708)      6.24754 (14012708)      6.27026 (14012708)      6.29273 (14012708)      6.31241 (14012708)
3869280.0 |      6.71626 (13021803)      6.73894 (13021803)      6.76077 (13021803)      6.78127 (13021803)      6.80163 (14012708)
3869275.0 |      7.45289 (14010420)      7.46868 (14010420)      7.48456 (14010420)      7.49839 (14010420)      7.51065 (14010420)
3869270.0 |      8.47117 (14010420)      8.50286 (14010420)      8.53068 (14010420)      8.55667 (14010420)      8.58115 (14010420)
3869265.0 |      9.78580 (14010420)      9.84293 (14010420)      9.89759 (14010420)      9.94955 (14010420)      9.98472 (14010420)
3869260.0 |     11.55167 (14010420)     11.66225 (14010420)     11.76741 (14010420)     11.86732 (14010420)     11.93819 (14010420)
3869255.0 |     14.07433 (14010420)     14.27456 (14010420)     14.48695 (14010420)     14.64791 (14010420)     14.85484 (14010420)
3869250.0 |     19.04515 (14012505)     19.37659 (14012505)     19.82780 (14012505)     20.29440 (14012505)     20.92374 (14012505)
3869245.0 |     26.14154 (12013118)     26.32293 (13010109)     26.38726 (13010109)     26.59075 (13010109)     26.71690 (13010109)
3869240.0 |     23.30212 (14071406)     23.22664 (14071406)     22.79402 (14071406)     22.35113 (14071406)     21.91957 (14071406)
3869235.0 |     18.25638 (14071406)     18.07934 (14071406)     17.85820 (14071406)     17.56745 (14071406)     17.38668 (14071406)
3869230.0 |     15.22658 (14071406)     15.09197 (14071406)     14.92584 (14071406)     14.82109 (14071406)     14.73025 (14071406)
3869225.0 |     13.21761 (14071406)     13.13753 (14071406)     13.04671 (14071406)     12.99230 (14071406)     12.94591 (14071406)
3869220.0 |     12.04189 (14030408)     12.17756 (14030408)     12.22025 (14030408)     12.31679 (14030408)     12.38996 (14030408)
3869215.0 |     11.79565 (14030408)     11.84775 (14030408)     11.96122 (14030408)     12.05039 (14030408)     12.12442 (14030408)
3869210.0 |     11.55828 (14030408)     11.61179 (14030408)     11.71512 (14030408)     11.79888 (14030408)     11.87266 (14030408)
3869205.0 |     11.32960 (14030408)     11.38421 (14030408)     11.47912 (14030408)     11.55970 (14030408)     11.63299 (14030408)
3869200.0 |     11.11171 (14030408)     11.16670 (14030408)     11.25603 (14030408)     11.33404 (14030408)     11.40681 (14030408)
3869195.0 |     10.86544 (14030408)     10.96099 (14030408)     11.04657 (14030408)     11.12223 (14030408)     11.19425 (14030408)
3869190.0 |     10.67643 (14030408)     10.76732 (14030408)     10.84897 (14030408)     10.92364 (14030408)     10.99493 (14030408)
3869185.0 |     10.49913 (14030408)     10.58660 (14030408)     10.66549 (14030408)     10.73870 (14030408)     10.77826 (14030408)
3869180.0 |     10.33349 (14030408)     10.41826 (14030408)     10.49364 (14030408)     10.56668 (14030408)     10.60794 (14030408)
3869175.0 |     10.17797 (14030408)     10.25963 (14030408)     10.33486 (14030408)     10.40627 (14030408)     10.44866 (14030408)
3869170.0 |     10.03292 (14030408)     10.11273 (14030408)     10.18661 (14030408)     10.25634 (14030408)     10.30031 (14030408)
3869165.0 |      9.89786 (14030408)      9.97495 (14030408)     10.04781 (14030408)     10.11582 (14030408)     10.16225 (14030408)
3869160.0 |      9.77143 (14030408)      9.84658 (14030408)      9.91819 (14030408)      9.96781 (14030408)     10.03212 (14030408)
3869155.0 |      9.65289 (14030408)      9.72657 (14030408)      9.79730 (14030408)      9.84658 (14030408)      9.91093 (14030408)
3869150.0 |      9.54132 (14030408)      9.61479 (14030408)      9.68322 (14030408)      9.73273 (14030408)      9.79624 (14030408)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***        07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***        18:37:20
                                                                                                                       PAGE 636

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                 006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                 014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                 022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART1   ;  NETWORK TYPE: GRIDCART ***

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

 Y-COORD  |                                              X-COORD (METERS)
 (METERS) |       735365.00              735370.00              735375.00              735380.00              735385.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3869145.0 |      9.43749 (14030408)      9.50842 (14030408)      9.57590 (14030408)      9.62652 (14030408)      9.68779 (14030408)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***        07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***        18:37:20
                                                                                                                       PAGE 637

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*
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*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735390.00	735395.00	735400.00	735405.00	735410.00
3869345.0	5.84107 (14030408)	5.94440 (14030408)	6.04740 (14030408)	6.14892 (14030408)	6.25030 (14030408)
3869340.0	5.85109 (14030408)	5.95379 (14030408)	6.05624 (14030408)	6.15706 (14030408)	6.25722 (14030408)
3869335.0	5.86134 (14030408)	5.96295 (14030408)	6.06424 (14030408)	6.16434 (14030408)	6.26329 (14030408)
3869330.0	5.87107 (14030408)	5.97205 (14030408)	6.07197 (14030408)	6.17170 (14030408)	6.26879 (14030408)
3869325.0	5.88048 (14030408)	5.98113 (14030408)	6.07993 (14030408)	6.17858 (14030408)	6.27501 (14030408)
3869320.0	5.88980 (14030408)	5.99000 (14030408)	6.08761 (14030408)	6.18522 (14030408)	6.28081 (14030408)
3869315.0	5.89872 (14030408)	5.99775 (14030408)	6.09511 (14030408)	6.19172 (14030408)	6.28620 (14030408)
3869310.0	5.90733 (14030408)	6.00439 (14030408)	6.10193 (14030408)	6.19706 (14030408)	6.29136 (14030408)
3869305.0	5.91598 (14030408)	6.01264 (14030408)	6.10849 (14030408)	6.20194 (14030408)	6.29574 (14030408)
3869300.0	5.92437 (14030408)	6.02003 (14030408)	6.11490 (14030408)	6.20775 (14030408)	6.29971 (14030408)
3869295.0	5.93176 (14030408)	6.02663 (14030408)	6.12080 (14030408)	6.21295 (14030408)	6.30346 (14030408)
3869290.0	5.93916 (14030408)	6.03368 (14030408)	6.12651 (14030408)	6.21733 (14030408)	6.30663 (14030408)
3869285.0	6.32254 (14012708)	6.34000 (14012708)	6.35403 (14012708)	6.36743 (14012708)	6.38268 (14012708)
3869280.0	6.81928 (14012708)	6.84184 (14012708)	6.86146 (14012708)	6.88027 (14012708)	6.88739 (14012708)
3869275.0	7.51843 (14010420)	7.52837 (14010420)	7.53868 (14010420)	7.54702 (14010420)	7.55167 (14010420)
3869270.0	8.59793 (14010420)	8.62015 (14010420)	8.63751 (14010420)	8.65352 (14010420)	8.66290 (14010420)
3869265.0	10.02857 (14010420)	10.07150 (14010420)	10.11145 (14010420)	10.13410 (14010420)	10.16616 (14010420)
3869260.0	12.02557 (14010420)	12.10994 (14010420)	12.19204 (14010420)	12.24517 (14010420)	12.31951 (14010420)
3869255.0	15.04895 (14010420)	15.22871 (14010420)	15.39623 (14010420)	15.50484 (14010420)	15.67796 (14010420)
3869250.0	21.60805 (14012505)	22.31296 (14012505)	22.96875 (14012505)	23.29618 (14012505)	23.73226 (14012505)
3869245.0	26.79418 (13010109)	26.85335 (13010109)	26.66260 (13010109)	26.58789 (13010109)	26.47940 (13010109)
3869240.0	21.55760 (14071406)	21.26786 (14071406)	20.89451 (14071406)	20.67583 (14071406)	20.47455 (14071406)
3869235.0	17.23935 (14071406)	17.11356 (14071406)	16.92821 (14071406)	16.82347 (14071406)	16.73226 (14071406)
3869230.0	14.65315 (14071406)	14.58684 (14071406)	14.49120 (14071406)	14.44260 (14071406)	14.40406 (14071406)
3869225.0	12.90526 (14071406)	12.85094 (14071406)	12.85001 (14030408)	12.93493 (14030408)	12.99852 (14030408)
3869220.0	12.46633 (14030408)	12.47245 (14030408)	12.56601 (14030408)	12.64321 (14030408)	12.70639 (14030408)
3869215.0	12.20069 (14030408)	12.21441 (14030408)	12.29802 (14030408)	12.36958 (14030408)	12.43245 (14030408)
3869210.0	11.94780 (14030408)	11.96673 (14030408)	12.04450 (14030408)	12.11137 (14030408)	12.17243 (14030408)
3869205.0	11.70576 (14030408)	11.73023 (14030408)	11.80278 (14030408)	11.86736 (14030408)	11.92651 (14030408)
3869200.0	11.43319 (14030408)	11.50584 (14030408)	11.57406 (14030408)	11.63738 (14030408)	11.69528 (14030408)
3869195.0	11.22450 (14030408)	11.29441 (14030408)	11.35933 (14030408)	11.42101 (14030408)	11.47674 (14030408)
3869190.0	11.02942 (14030408)	11.09726 (14030408)	11.15883 (14030408)	11.21885 (14030408)	11.23925 (14030408)
3869185.0	10.84607 (14030408)	10.91150 (14030408)	10.97236 (14030408)	11.03065 (14030408)	11.05214 (14030408)
3869180.0	10.67449 (14030408)	10.73792 (14030408)	10.79715 (14030408)	10.85409 (14030408)	10.87800 (14030408)
3869175.0	10.51402 (14030408)	10.57543 (14030408)	10.63459 (14030408)	10.66681 (14030408)	10.71534 (14030408)
3869170.0	10.36481 (14030408)	10.42374 (14030408)	10.48183 (14030408)	10.51334 (14030408)	10.56242 (14030408)
3869165.0	10.22509 (14030408)	10.28224 (14030408)	10.33887 (14030408)	10.37026 (14030408)	10.41935 (14030408)
3869160.0	10.09390 (14030408)	10.15002 (14030408)	10.20531 (14030408)	10.23633 (14030408)	10.28373 (14030408)
3869155.0	9.96938 (14030408)	10.02576 (14030408)	10.07922 (14030408)	10.11089 (14030408)	10.15669 (14030408)
3869150.0	9.85177 (14030408)	9.90917 (14030408)	9.94591 (14030408)	9.99250 (14030408)	10.03697 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735390.00	735395.00	735400.00	735405.00	735410.00
3869145.0	9.74319 (14030408)	9.79825 (14030408)	9.83413 (14030408)	9.88080 (14030408)	9.92328 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735415.00	735420.00	735425.00	735430.00	735435.00
3869345.0	6.34905 (14030408)	6.44845 (14030408)	6.54292 (14030408)	6.63754 (14030408)	6.72687 (14030408)
3869340.0	6.35540 (14030408)	6.45322 (14030408)	6.54686 (14030408)	6.63959 (14030408)	6.72727 (14030408)
3869335.0	6.36139 (14030408)	6.45752 (14030408)	6.54960 (14030408)	6.64118 (14030408)	6.72819 (14030408)
3869330.0	6.36635 (14030408)	6.46074 (14030408)	6.55261 (14030408)	6.64209 (14030408)	6.72888 (14030408)
3869325.0	6.37126 (14030408)	6.46308 (14030408)	6.55464 (14030408)	6.64201 (14030408)	6.72844 (14030408)
3869320.0	6.37574 (14030408)	6.46543 (14030408)	6.55631 (14030408)	6.64147 (14030408)	6.72691 (14030408)
3869315.0	6.37975 (14030408)	6.46870 (14030408)	6.55793 (14030408)	6.64195 (14030408)	6.72533 (14030408)
3869310.0	6.38308 (14030408)	6.47161 (14030408)	6.55877 (14030408)	6.64163 (14030408)	6.72302 (14030408)
3869305.0	6.38538 (14030408)	6.47365 (14030408)	6.55887 (14030408)	6.64114 (14030408)	6.71970 (14030408)
3869300.0	6.38660 (14030408)	6.47501 (14030408)	6.55838 (14030408)	6.64001 (14030408)	6.71530 (14030408)
3869295.0	6.39010 (14030408)	6.47652 (14030408)	6.55689 (14030408)	6.63761 (14030408)	6.71069 (14030408)

3869290.0	6.39237 (14030408)	6.47690 (14030408)	6.55654 (14030408)	6.63529 (14030408)	6.70482 (14030408)
3869285.0	6.39432 (14030408)	6.47656 (14030408)	6.55621 (14030408)	6.63201 (14030408)	6.70045 (14030408)
3869280.0	6.90374 (14012708)	6.91934 (14012708)	6.93382 (14012708)	6.95160 (14012708)	6.95718 (14012708)
3869275.0	7.55995 (13021803)	7.57561 (13021803)	7.59114 (13021803)	7.59751 (13021803)	7.61624 (13021803)
3869270.0	8.67652 (14010420)	8.68925 (14010420)	8.70226 (14010420)	8.70867 (14010420)	8.72339 (14010420)
3869265.0	10.19448 (14010420)	10.21702 (14010420)	10.24037 (14010420)	10.24718 (14010420)	10.26881 (14010420)
3869260.0	12.38711 (14010420)	12.44949 (14010420)	12.49825 (14010420)	12.50941 (14010420)	12.54635 (14010420)
3869255.0	15.85184 (14010420)	16.02554 (14010420)	16.11515 (14010420)	16.25799 (14010420)	16.53279 (16062206)
3869250.0	24.13108 (14012505)	24.49442 (14012505)	24.64294 (14012505)	24.93753 (14012505)	25.19347 (14012505)
3869245.0	26.33966 (13010109)	26.20979 (14071406)	25.88363 (14071406)	25.79465 (14071406)	25.73974 (14071406)
3869240.0	20.29233 (14071406)	20.13227 (14071406)	19.89163 (14071406)	19.81725 (14071406)	19.78396 (14071406)
3869235.0	16.65400 (14071406)	16.53997 (14071406)	16.51078 (14071406)	16.49725 (14071406)	16.49005 (14071406)
3869230.0	14.37804 (14071406)	14.32979 (14071406)	14.32764 (14071406)	14.32705 (14071406)	14.33213 (14071406)
3869225.0	13.05542 (14030408)	13.01376 (14030408)	13.06671 (14030408)	13.12701 (14030408)	13.21133 (14030408)
3869220.0	12.76223 (14030408)	12.73454 (14030408)	12.78896 (14030408)	12.84892 (14030408)	12.92456 (14030408)
3869215.0	12.41947 (14030408)	12.47093 (14030408)	12.52591 (14030408)	12.58372 (14030408)	12.64952 (14030408)
3869210.0	12.16697 (14030408)	12.22033 (14030408)	12.27297 (14030408)	12.32841 (14030408)	12.38609 (14030408)
3869205.0	11.92805 (14030408)	11.98128 (14030408)	12.03045 (14030408)	12.08368 (14030408)	12.08725 (14030408)
3869200.0	11.70281 (14030408)	11.75461 (14030408)	11.80106 (14030408)	11.85149 (14030408)	11.85472 (14030408)
3869195.0	11.49052 (14030408)	11.54037 (14030408)	11.58515 (14030408)	11.63164 (14030408)	11.63455 (14030408)
3869190.0	11.29058 (14030408)	11.33825 (14030408)	11.38211 (14030408)	11.42550 (14030408)	11.42859 (14030408)
3869185.0	11.10307 (14030408)	11.14810 (14030408)	11.19106 (14030408)	11.20353 (14030408)	11.23605 (14030408)
3869180.0	10.92732 (14030408)	10.97034 (14030408)	11.01186 (14030408)	11.02414 (14030408)	11.05494 (14030408)
3869175.0	10.76331 (14030408)	10.80308 (14030408)	10.84348 (14030408)	10.85447 (14030408)	10.88490 (14030408)
3869170.0	10.60867 (14030408)	10.64635 (14030408)	10.68550 (14030408)	10.69457 (14030408)	10.72407 (14030408)
3869165.0	10.46243 (14030408)	10.50049 (14030408)	10.51956 (14030408)	10.54612 (14030408)	10.57363 (14030408)
3869160.0	10.32452 (14030408)	10.36267 (14030408)	10.37999 (14030408)	10.40645 (14030408)	10.43028 (14030408)
3869155.0	10.19460 (14030408)	10.23213 (14030408)	10.24764 (14030408)	10.27364 (14030408)	10.29590 (14030408)
3869150.0	10.07251 (14030408)	10.10843 (14030408)	10.12252 (14030408)	10.14805 (14030408)	10.16655 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735415.00	735420.00	735425.00	735430.00	735435.00
3869145.0	9.95779 (14030408)	9.99204 (14030408)	10.00411 (14030408)	10.02803 (14030408)	10.04350 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735440.00	735445.00	735450.00	735455.00	735460.00
3869345.0	6.81740 (14030408)	6.90039 (14030408)	6.98023 (14030408)	7.05594 (14030408)	7.12577 (14030408)
3869340.0	6.81624 (14030408)	6.89584 (14030408)	6.97581 (14030408)	7.04791 (14030408)	7.11748 (14030408)
3869335.0	6.81489 (14030408)	6.89272 (14030408)	6.97061 (14030408)	7.03884 (14030408)	7.10810 (14030408)
3869330.0	6.81273 (14030408)	6.88851 (14030408)	6.96498 (14030408)	7.03119 (14030408)	7.09831 (14030408)
3869325.0	6.80935 (14030408)	6.88493 (14030408)	6.95830 (14030408)	7.02386 (14030408)	7.08797 (14030408)
3869320.0	6.80514 (14030408)	6.88078 (14030408)	6.95016 (14030408)	7.01577 (14030408)	7.07592 (14030408)
3869315.0	6.79904 (14030408)	6.87489 (14030408)	6.94132 (14030408)	7.00673 (14030408)	7.06303 (14030408)
3869310.0	6.79533 (14030408)	6.86916 (14030408)	6.93249 (14030408)	6.99623 (14030408)	7.04901 (14030408)
3869305.0	6.79191 (14030408)	6.86246 (14030408)	6.92452 (14030408)	6.98584 (14030408)	7.03401 (14030408)
3869300.0	6.78746 (14030408)	6.85452 (14030408)	6.91611 (14030408)	6.97466 (14030408)	7.02147 (14030408)
3869295.0	6.78165 (14030408)	6.84599 (14030408)	6.90732 (14030408)	6.96161 (14030408)	7.00829 (14030408)
3869290.0	6.77538 (14030408)	6.83699 (14030408)	6.89720 (14030408)	6.94766 (14030408)	6.99406 (14030408)
3869285.0	6.76859 (14030408)	6.82761 (14030408)	6.88658 (14030408)	6.93290 (14030408)	6.97854 (14030408)
3869280.0	6.97461 (14012708)	6.99156 (14012708)	7.00882 (14012708)	7.01764 (14012708)	7.03357 (14012708)
3869275.0	7.63132 (13021803)	7.64949 (13021803)	7.66726 (14012708)	7.67571 (13021803)	7.69569 (14012708)
3869270.0	8.73588 (14010420)	8.75198 (14010420)	8.75916 (14010420)	8.77378 (14010420)	8.78774 (14010420)
3869265.0	10.29105 (14010420)	10.31428 (14010420)	10.32382 (14010420)	10.43513 (16062206)	10.57694 (16062206)
3869260.0	12.64243 (16062206)	12.83855 (16062206)	12.96225 (16062206)	13.14218 (16062206)	13.29443 (16062206)
3869255.0	16.81420 (16062206)	17.09143 (16062206)	17.21429 (16062206)	17.41012 (16062206)	17.55704 (16062206)
3869250.0	25.39501 (14012505)	25.47131 (14012505)	25.36575 (14012505)	25.43942 (14012505)	25.51403 (14012505)
3869245.0	25.74526 (14071406)	25.48086 (14071406)	25.43970 (14071406)	25.40312 (14071406)	25.37285 (14071406)
3869240.0	19.74625 (14071406)	19.62366 (14071406)	19.61301 (14071406)	19.60548 (14071406)	19.60506 (14071406)
3869235.0	16.48826 (14071406)	16.42941 (14071406)	16.43333 (14071406)	16.43680 (14071406)	16.44590 (14071406)
3869230.0	14.33800 (14071406)	14.30962 (14071406)	14.32045 (14071406)	14.32705 (14071406)	14.33869 (14071406)
3869225.0	13.20836 (14030408)	13.26542 (14030408)	13.29765 (14030408)	13.31595 (14030408)	13.33040 (14030408)
3869220.0	12.91665 (14030408)	12.96701 (14030408)	12.99672 (14030408)	13.01375 (14030408)	12.95095 (14030408)
3869215.0	12.64087 (14030408)	12.68534 (14030408)	12.71087 (14030408)	12.72824 (14030408)	12.67339 (14030408)
3869210.0	12.37838 (14030408)	12.41693 (14030408)	12.43880 (14030408)	12.45640 (14030408)	12.40794 (14030408)
3869205.0	12.12995 (14030408)	12.16454 (14030408)	12.18279 (14030408)	12.15071 (14030408)	12.15517 (14030408)
3869200.0	11.89334 (14030408)	11.92443 (14030408)	11.94161 (14030408)	11.91429 (14030408)	11.91719 (14030408)
3869195.0	11.67124 (14030408)	11.69732 (14030408)	11.71436 (14030408)	11.68980 (14030408)	11.69161 (14030408)
3869190.0	11.46203 (14030408)	11.48295 (14030408)	11.50037 (14030408)	11.47778 (14030408)	11.47919 (14030408)
3869185.0	11.26639 (14030408)	11.28377 (14030408)	11.27189 (14030408)	11.27753 (14030408)	11.27854 (14030408)
3869180.0	11.08162 (14030408)	11.09841 (14030408)	11.08632 (14030408)	11.08873 (14030408)	11.08981 (14030408)
3869175.0	10.90854 (14030408)	10.92295 (14030408)	10.91266 (14030408)	10.91231 (14030408)	10.91093 (14030408)
3869170.0	10.74465 (14030408)	10.75780 (14030408)	10.74793 (14030408)	10.74542 (14030408)	10.74240 (14030408)
3869165.0	10.58914 (14030408)	10.58502 (14030408)	10.59054 (14030408)	10.58756 (14030408)	10.58219 (14030408)

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3869160.0 |     10.44467 (14030408)     10.43956 (14030408)     10.44128 (14030408)     10.43786 (14030408)     10.42833 (14030408)
3869155.0 |     10.30687 (14030408)     10.30287 (14030408)     10.30010 (14030408)     10.29631 (14030408)     10.28296 (14030408)
3869150.0 |     10.17731 (14030408)     10.17238 (14030408)     10.16743 (14030408)     10.16169 (14030408)     10.14349 (14030408)
*** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***        07/03/25
*** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***        18:37:20
                                                                                                                      PAGE 642

*** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                            *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                                INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                    006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                    014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                    022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                                 *** NETWORK ID: UCART1   ;  NETWORK TYPE: GRIDCART ***

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

 Y-COORD  |                                              X-COORD (METERS)
 (METERS) |       735440.00              735445.00              735450.00              735455.00              735460.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3869145.0 |     10.05384 (14030408)     10.04672 (14030408)     10.04106 (14030408)     10.03288 (14030408)     10.01218 (14030408)
*** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***        07/03/25
*** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***        18:37:20
                                                                                                                      PAGE 643

*** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                            *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                                INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                    006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                    014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                    022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                                 *** NETWORK ID: UCART1   ;  NETWORK TYPE: GRIDCART ***

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

 Y-COORD  |                                              X-COORD (METERS)
 (METERS) |       735465.00              735470.00              735475.00              735480.00              735485.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3869345.0 |      7.19209 (14030408)      7.24869 (14030408)      7.30263 (14030408)      7.34407 (14030408)      7.38488 (14030408)
3869340.0 |      7.17979 (14030408)      7.23492 (14030408)      7.28604 (14030408)      7.32661 (14030408)      7.36368 (14030408)
3869335.0 |      7.16633 (14030408)      7.22141 (14030408)      7.26792 (14030408)      7.30817 (14030408)      7.34007 (14030408)
3869330.0 |      7.15139 (14030408)      7.20695 (14030408)      7.24870 (14030408)      7.28876 (14030408)      7.31603 (14030408)
3869325.0 |      7.13929 (14030408)      7.19174 (14030408)      7.22989 (14030408)      7.26809 (14030408)      7.28962 (14030408)
3869320.0 |      7.12689 (14030408)      7.17588 (14030408)      7.21252 (14030408)      7.24739 (14030408)      7.26499 (14030408)
3869315.0 |      7.11368 (14030408)      7.15808 (14030408)      7.19435 (14030408)      7.22548 (14030408)      7.24152 (14030408)
3869310.0 |      7.09915 (14030408)      7.13966 (14030408)      7.17531 (14030408)      7.20158 (14030408)      7.21714 (14030408)
3869305.0 |      7.08372 (14030408)      7.12060 (14030408)      7.15501 (14030408)      7.17562 (14030408)      7.19192 (14030408)
3869300.0 |      7.06793 (14030408)      7.10173 (14030408)      7.13404 (14030408)      7.15065 (14030408)      7.16563 (14030408)
3869295.0 |      7.05126 (14030408)      7.08347 (14030408)      7.11295 (14030408)      7.12624 (14030408)      7.13857 (14030408)
3869290.0 |      7.03308 (14030408)      7.06442 (14030408)      7.09031 (14030408)      7.10201 (14030408)      7.11140 (14030408)
3869285.0 |      7.01390 (14030408)      7.04486 (14030408)      7.06485 (14030408)      7.07709 (14030408)      7.08286 (14030408)
3869280.0 |      7.05175 (14012708)      7.06743 (14012708)      7.07789 (14012708)      7.09218 (14012708)      7.11125 (14012708)
3869275.0 |      7.71554 (14012708)      7.73741 (14012708)      7.74444 (14012708)      7.76592 (14012708)      7.78588 (14012708)
3869270.0 |      8.80343 (14010420)      8.88860 (16062206)      8.96802 (16062206)      9.06358 (16062206)      9.15175 (16062206)
3869265.0 |     10.70498 (16062206)     10.82005 (16062206)     10.88051 (16062206)     10.96801 (16062206)     11.04772 (16062206)
3869260.0 |     13.42165 (16062206)     13.45786 (16062206)     13.54770 (16062206)     13.62653 (16062206)     13.69721 (16062206)
3869255.0 |     17.67136 (16062206)     17.63040 (16062206)     17.72098 (16062206)     17.80933 (16062206)     17.90023 (16062206)
3869250.0 |     25.59220 (14012505)     25.48724 (14012505)     25.59792 (14012505)     25.74343 (14012505)     25.94360 (14012505)
3869245.0 |     25.35337 (14071406)     25.13124 (14071406)     25.16091 (14071406)     25.22934 (14071406)     25.11570 (14071406)
3869240.0 |     19.50718 (14071406)     19.52788 (14071406)     19.55994 (14071406)     19.58397 (14071406)     19.47391 (14071406)
3869235.0 |     16.40280 (14071406)     16.41619 (14071406)     16.42964 (14071406)     16.42819 (14071406)     16.37302 (14071406)
3869230.0 |     14.31697 (14071406)     14.32183 (14071406)     14.33003 (14071406)     14.33361 (14071406)     14.30975 (14071406)
3869225.0 |     13.24495 (14030408)     13.25127 (14030408)     13.26240 (14030408)     13.30021 (14030408)     13.26321 (14030408)
3869220.0 |     12.95382 (14030408)     12.96144 (14030408)     12.97325 (14030408)     12.92875 (14030408)     12.95242 (14030408)
3869215.0 |     12.67752 (14030408)     12.68584 (14030408)     12.69508 (14030408)     12.65117 (14030408)     12.65604 (14030408)
3869210.0 |     12.41291 (14030408)     12.41955 (14030408)     12.42517 (14030408)     12.38103 (14030408)     12.37192 (14030408)
3869205.0 |     12.16148 (14030408)     12.16423 (14030408)     12.16531 (14030408)     12.11892 (14030408)     12.10155 (14030408)
3869200.0 |     11.92127 (14030408)     11.91978 (14030408)     11.87725 (14030408)     11.86750 (14030408)     11.84388 (14030408)
3869195.0 |     11.69475 (14030408)     11.68837 (14030408)     11.64681 (14030408)     11.62864 (14030408)     11.60042 (14030408)
3869190.0 |     11.48046 (14030408)     11.46990 (14030408)     11.42817 (14030408)     11.40365 (14030408)     11.37059 (14030408)
3869185.0 |     11.27593 (14030408)     11.26291 (14030408)     11.22123 (14030408)     11.19102 (14030408)     11.15477 (14030408)
3869180.0 |     11.08181 (14030408)     11.06724 (14030408)     11.02452 (14030408)     10.99055 (14030408)     10.95138 (14030408)
3869175.0 |     10.89840 (14030408)     10.86112 (14030408)     10.83699 (14030408)     10.80022 (14030408)     10.75884 (14030408)
3869170.0 |     10.72646 (14030408)     10.68890 (14030408)     10.65902 (14030408)     10.62083 (14030408)     10.57520 (14030408)
3869165.0 |     10.56340 (14030408)     10.52485 (14030408)     10.49128 (14030408)     10.45111 (14030408)     10.40104 (14030408)
3869160.0 |     10.39300 (14030408)     10.36968 (14030408)     10.33181 (14030408)     10.29092 (14030408)     10.23536 (14030408)
3869155.0 |     10.24679 (14030408)     10.22194 (14030408)     10.18101 (14030408)     10.13814 (14030408)     10.07947 (14030408)
3869150.0 |     10.10861 (14030408)     10.07876 (14030408)     10.03683 (14030408)      9.99226 (14030408)      9.91822 (14030408)
*** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***        07/03/25
*** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***        18:37:20
                                                                                                                      PAGE 644

*** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                            *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                                INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                    006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                    014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                    022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                                 *** NETWORK ID: UCART1   ;  NETWORK TYPE: GRIDCART ***

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

 Y-COORD  |                                              X-COORD (METERS)
 (METERS) |       735465.00              735470.00              735475.00              735480.00              735485.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3869145.0 |      9.97615 (14030408)      9.94128 (14030408)      9.89942 (14030408)      9.85070 (14030408)      9.77677 (14030408)
*** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***        07/03/25
*** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***        18:37:20
                                                                                                                      PAGE 645
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735490.00	735495.00	735500.00	735505.00	735510.00
3869345.0	7.40930 (14030408)	7.43101 (14030408)	7.43734 (14030408)	7.44038 (14030408)	7.42566 (14030408)
3869340.0	7.38490 (14030408)	7.40489 (14030408)	7.40733 (14030408)	7.40754 (14030408)	7.38865 (14030408)
3869335.0	7.36080 (14030408)	7.37681 (14030408)	7.37736 (14030408)	7.37468 (14030408)	7.35208 (14030408)
3869330.0	7.33565 (14030408)	7.34663 (14030408)	7.34647 (14030408)	7.33928 (14030408)	7.31507 (14030408)
3869325.0	7.30993 (14030408)	7.31551 (14030408)	7.31487 (14030408)	7.30101 (14030408)	7.27713 (14030408)
3869320.0	7.28343 (14030408)	7.28419 (14030408)	7.28258 (14030408)	7.26343 (14030408)	7.23880 (14030408)
3869315.0	7.25659 (14030408)	7.25404 (14030408)	7.24962 (14030408)	7.22643 (14030408)	7.20045 (14030408)
3869310.0	7.22777 (14030408)	7.22423 (14030408)	7.21641 (14030408)	7.18958 (14030408)	7.16157 (14030408)
3869305.0	7.19731 (14030408)	7.19317 (14030408)	7.18136 (14030408)	7.15299 (14030408)	7.12157 (14030408)
3869300.0	7.16641 (14030408)	7.16137 (14030408)	7.14328 (14030408)	7.11571 (14030408)	7.07983 (14030408)
3869295.0	7.13597 (14030408)	7.12896 (14030408)	7.10591 (14030408)	7.07791 (14030408)	7.03683 (14030408)
3869290.0	7.10569 (14030408)	7.09621 (14030408)	7.06939 (14030408)	7.03956 (14030408)	6.99361 (14030408)
3869285.0	7.07487 (14030408)	7.06200 (14030408)	7.03334 (14030408)	7.00068 (14030408)	6.95178 (14030408)
3869280.0	7.12784 (14012708)	7.13712 (14012708)	7.15343 (14012708)	7.17159 (14012708)	7.18551 (14012708)
3869275.0	7.80766 (14012708)	7.85008 (16062206)	7.92116 (16062206)	7.98899 (16062206)	8.05219 (16062206)
3869270.0	9.22823 (16062206)	9.27618 (16062206)	9.34012 (16062206)	9.40224 (16062206)	9.46530 (16062206)
3869265.0	11.07697 (16062206)	11.14194 (16062206)	11.20459 (16062206)	11.26988 (16062206)	11.29412 (16062206)
3869260.0	13.68773 (16062206)	13.75598 (16062206)	13.83774 (16062206)	13.92951 (16062206)	13.94548 (16062206)
3869255.0	17.82918 (16062206)	17.97570 (16062206)	18.15090 (16062206)	18.30680 (16062206)	18.30103 (16062206)
3869250.0	25.86128 (14012505)	25.90969 (14012505)	25.95505 (14012505)	25.99768 (14012505)	25.84984 (14012505)
3869245.0	25.09426 (14071406)	25.02026 (14071406)	24.94741 (14071406)	24.87776 (14071406)	24.60983 (14071406)
3869240.0	19.44382 (14071406)	19.42678 (14071406)	19.41470 (14071406)	19.30527 (14071406)	19.30338 (14071406)
3869235.0	16.37215 (14071406)	16.36994 (14071406)	16.37476 (14071406)	16.33173 (14071406)	16.34390 (14071406)
3869230.0	14.31879 (14071406)	14.32698 (14071406)	14.34034 (14071406)	14.32552 (14071406)	14.34237 (14071406)
3869225.0	13.27330 (14030408)	13.24054 (14030408)	13.18008 (14030408)	13.03172 (14030408)	12.94920 (14030408)
3869220.0	12.94822 (14030408)	12.90941 (14030408)	12.77701 (14030408)	12.71015 (14030408)	12.62670 (14030408)
3869215.0	12.64068 (14030408)	12.59580 (14030408)	12.47265 (14030408)	12.40401 (14030408)	12.32003 (14030408)
3869210.0	12.34779 (14030408)	12.29784 (14030408)	12.18325 (14030408)	12.11075 (14030408)	12.02766 (14030408)
3869205.0	12.07052 (14030408)	12.01656 (14030408)	11.90846 (14030408)	11.83099 (14030408)	11.74975 (14030408)
3869200.0	11.80736 (14030408)	11.75049 (14030408)	11.64822 (14030408)	11.56842 (14030408)	11.48606 (14030408)
3869195.0	11.55814 (14030408)	11.46553 (14030408)	11.40056 (14030408)	11.31952 (14030408)	11.23737 (14030408)
3869190.0	11.32386 (14030408)	11.23330 (14030408)	11.16624 (14030408)	11.08446 (14030408)	11.00262 (14030408)
3869185.0	11.10205 (14030408)	11.01536 (14030408)	10.94399 (14030408)	10.86311 (14030408)	10.77873 (14030408)
3869180.0	10.87069 (14030408)	10.80960 (14030408)	10.73514 (14030408)	10.65369 (14030408)	10.54357 (14030408)
3869175.0	10.67837 (14030408)	10.61555 (14030408)	10.53789 (14030408)	10.45601 (14030408)	10.34591 (14030408)
3869170.0	10.49567 (14030408)	10.43204 (14030408)	10.35165 (14030408)	10.26980 (14030408)	10.15795 (14030408)
3869165.0	10.32227 (14030408)	10.25610 (14030408)	10.17532 (14030408)	10.09394 (14030408)	9.98045 (14030408)
3869160.0	10.15878 (14030408)	10.08905 (14030408)	10.00749 (14030408)	9.92491 (14030408)	9.81158 (14030408)
3869155.0	10.00311 (14030408)	9.92960 (14030408)	9.84762 (14030408)	9.76234 (14030408)	9.64946 (14030408)
3869150.0	9.85456 (14030408)	9.77780 (14030408)	9.69608 (14030408)	9.59405 (14030408)	9.49537 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735490.00	735495.00	735500.00	735505.00	735510.00
3869145.0	9.71211 (14030408)	9.63219 (14030408)	9.55065 (14030408)	9.44571 (14030408)	9.34806 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735515.00	735520.00	735525.00	735530.00	735535.00
3869345.0	7.40570 (14030408)	7.37143 (14030408)	7.32647 (14030408)	7.26758 (14030408)	7.19699 (14030408)
3869340.0	7.36613 (14030408)	7.32715 (14030408)	7.28085 (14030408)	7.21733 (14030408)	7.14570 (14030408)
3869335.0	7.32707 (14030408)	7.28367 (14030408)	7.23513 (14030408)	7.16755 (14030408)	7.09419 (14030408)
3869330.0	7.28719 (14030408)	7.24023 (14030408)	7.18951 (14030408)	7.11793 (14030408)	7.04282 (14030408)
3869325.0	7.24498 (14030408)	7.19667 (14030408)	7.14104 (14030408)	7.06827 (14030408)	6.99130 (14030408)
3869320.0	7.20104 (14030408)	7.15245 (14030408)	7.09269 (14030408)	7.01831 (14030408)	6.93821 (14030408)
3869315.0	7.15714 (14030408)	7.10787 (14030408)	7.04273 (14030408)	6.96815 (14030408)	6.88407 (14030408)
3869310.0	7.11448 (14030408)	7.06198 (14030408)	6.99356 (14030408)	6.91820 (14030408)	6.82864 (14030408)
3869305.0	7.07145 (14030408)	7.01720 (14030408)	6.94513 (14030408)	6.86861 (14030408)	6.77453 (14030408)
3869300.0	7.02869 (14030408)	6.97111 (14030408)	6.89593 (14030408)	6.81870 (14030408)	6.72119 (14030408)

3869295.0	6.98516 (14030408)	6.92374 (14030408)	6.84749 (14030408)	6.76667 (14030408)	6.66709 (14030408)
3869290.0	6.94128 (14030408)	6.87507 (14030408)	6.79887 (14030408)	6.71386 (14030408)	6.61238 (14030408)
3869285.0	6.89641 (14030408)	6.82614 (14030408)	6.74993 (14030408)	6.69051 (14012708)	6.69730 (14012708)
3869280.0	7.19354 (14012708)	7.20849 (14012708)	7.22604 (14012708)	7.24051 (14012708)	7.24941 (14012708)
3869275.0	8.09432 (16062206)	8.15310 (16062206)	8.20812 (16062206)	8.24334 (16062206)	8.29463 (16062206)
3869270.0	9.49871 (16062206)	9.55604 (16062206)	9.61117 (16062206)	9.63947 (16062206)	9.68935 (16062206)
3869265.0	11.36064 (16062206)	11.42365 (16062206)	11.48517 (16062206)	11.50094 (16062206)	11.55593 (16062206)
3869260.0	14.02914 (16062206)	14.10779 (16062206)	14.18174 (16062206)	14.17266 (16062206)	14.23939 (16062206)
3869255.0	18.42679 (16062206)	18.54929 (16062206)	18.67136 (16062206)	18.63891 (16062206)	18.75795 (16062206)
3869250.0	25.89673 (14012505)	25.95352 (14012505)	26.02822 (14012505)	25.93902 (14012505)	26.10045 (14012505)
3869245.0	24.56587 (14071406)	24.53618 (14071406)	24.33763 (14071406)	24.38176 (14071406)	24.46761 (14071406)
3869240.0	19.31150 (14071406)	19.33282 (14071406)	19.27824 (14071406)	19.32334 (14071406)	19.35102 (14071406)
3869235.0	16.35964 (14071406)	16.38638 (14071406)	16.36324 (14071406)	16.38834 (14071406)	16.40324 (14071406)
3869230.0	14.35967 (14071406)	14.38431 (14071406)	14.37685 (14071406)	14.39774 (14071406)	14.41955 (14071406)
3869225.0	12.90792 (14071406)	12.91110 (14071406)	12.93228 (14071406)	12.95278 (14071406)	12.97817 (14071406)
3869220.0	12.54273 (14030408)	12.37384 (14030408)	12.28891 (14030408)	12.21652 (14030408)	12.15494 (14030408)
3869215.0	12.23653 (14030408)	12.07808 (14030408)	11.99652 (14030408)	11.91678 (14030408)	11.84238 (14030408)
3869210.0	11.94239 (14030408)	11.79536 (14030408)	11.71270 (14030408)	11.62478 (14030408)	11.54036 (14030408)
3869205.0	11.66172 (14030408)	11.52413 (14030408)	11.43779 (14030408)	11.34402 (14030408)	11.20758 (14030408)
3869200.0	11.35600 (14030408)	11.26468 (14030408)	11.17423 (14030408)	11.07622 (14030408)	10.93712 (14030408)
3869195.0	11.11111 (14030408)	11.01829 (14030408)	10.92263 (14030408)	10.82092 (14030408)	10.68056 (14030408)
3869190.0	10.87805 (14030408)	10.78483 (14030408)	10.68405 (14030408)	10.57903 (14030408)	10.43632 (14030408)
3869185.0	10.65662 (14030408)	10.56360 (14030408)	10.45826 (14030408)	10.32535 (14030408)	10.20616 (14030408)
3869180.0	10.44744 (14030408)	10.35222 (14030408)	10.24441 (14030408)	10.11226 (14030408)	9.98995 (14030408)
3869175.0	10.24937 (14030408)	10.15133 (14030408)	10.04128 (14030408)	9.91046 (14030408)	9.78451 (14030408)
3869170.0	10.06159 (14030408)	9.96042 (14030408)	9.84936 (14030408)	9.71691 (14030408)	9.59024 (14030408)
3869165.0	9.88364 (14030408)	9.77857 (14030408)	9.66649 (14030408)	9.53372 (14030408)	9.40562 (14030408)
3869160.0	9.71460 (14030408)	9.60581 (14030408)	9.49318 (14030408)	9.35834 (14030408)	9.23020 (14030408)
3869155.0	9.55252 (14030408)	9.44092 (14030408)	9.31401 (14030408)	9.19150 (14030408)	9.06477 (14030408)
3869150.0	9.39636 (14030408)	9.28369 (14030408)	9.15946 (14030408)	9.03355 (14030408)	8.90643 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS)				
	735515.00	735520.00	735525.00	735530.00	735535.00
3869145.0	9.24660 (14030408)	9.13329 (14030408)	9.00854 (14030408)	8.88201 (14030408)	8.75643 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS)				
	735540.00	735545.00	735550.00	735555.00	735560.00
3869345.0	7.11616 (14030408)	7.01998 (14030408)	6.91463 (14030408)	6.79319 (14030408)	6.66543 (14030408)
3869340.0	7.06071 (14030408)	6.96319 (14030408)	6.85380 (14030408)	6.73198 (14030408)	6.60088 (14030408)
3869335.0	7.00496 (14030408)	6.90543 (14030408)	6.79322 (14030408)	6.67067 (14030408)	6.53612 (14030408)
3869330.0	6.94990 (14030408)	6.84893 (14030408)	6.73378 (14030408)	6.60979 (14030408)	6.47182 (14030408)
3869325.0	6.89461 (14030408)	6.79230 (14030408)	6.67408 (14030408)	6.54932 (14030408)	6.40913 (14030408)
3869320.0	6.83945 (14030408)	6.73521 (14030408)	6.61416 (14030408)	6.48849 (14030408)	6.34470 (14030408)
3869315.0	6.78306 (14030408)	6.67754 (14030408)	6.55443 (14030408)	6.42696 (14030408)	6.28159 (14030408)
3869310.0	6.72785 (14030408)	6.61891 (14030408)	6.49504 (14030408)	6.36565 (14030408)	6.21923 (14030408)
3869305.0	6.67322 (14030408)	6.55959 (14030408)	6.43613 (14030408)	6.30219 (14030408)	6.15741 (14030408)
3869300.0	6.61918 (14030408)	6.50171 (14030408)	6.37774 (14030408)	6.24010 (14030408)	6.09608 (14030408)
3869295.0	6.56443 (14030408)	6.44387 (14030408)	6.32025 (14030408)	6.17931 (14030408)	6.03547 (14030408)
3869290.0	6.50816 (14030408)	6.38560 (14030408)	6.30906 (14012708)	6.32560 (14012708)	6.34492 (14012708)
3869285.0	6.71510 (14012708)	6.72960 (14012708)	6.74876 (14012708)	6.75910 (14012708)	6.77928 (14012708)
3869280.0	7.26402 (14012708)	7.29329 (16062206)	7.32857 (16062206)	7.37441 (16062206)	7.41823 (16062206)
3869275.0	8.34413 (16062206)	8.39374 (16062206)	8.42016 (16062206)	8.46292 (16062206)	8.50640 (16062206)
3869270.0	9.74196 (16062206)	9.78880 (16062206)	9.80624 (16062206)	9.85367 (16062206)	9.89859 (16062206)
3869265.0	11.61194 (16062206)	11.66101 (16062206)	11.66849 (16062206)	11.72574 (16062206)	11.78596 (16062206)
3869260.0	14.30241 (16062206)	14.37046 (16062206)	14.37197 (16062206)	14.46647 (16062206)	14.56240 (16062206)
3869255.0	18.87498 (16062206)	18.95174 (16062206)	19.00655 (16062206)	19.19505 (16062206)	19.35140 (16062206)
3869250.0	26.29685 (14012505)	26.13124 (14012505)	26.14379 (14012505)	26.15355 (14012505)	26.16585 (14012505)
3869245.0	24.53480 (14071406)	24.33117 (14071406)	24.30280 (14071406)	24.27473 (14071406)	24.25154 (14071406)
3869240.0	19.34718 (14071406)	19.26937 (14071406)	19.28361 (14071406)	19.29802 (14071406)	19.23937 (14071406)
3869235.0	16.42031 (14071406)	16.39302 (14071406)	16.41544 (14071406)	16.44515 (14071406)	16.43625 (14071406)
3869230.0	14.41655 (14071406)	14.43877 (14071406)	14.46493 (14071406)	14.49661 (14071406)	14.50556 (14071406)
3869225.0	12.98631 (14071406)	13.00882 (14071406)	13.03316 (14071406)	13.06262 (14071406)	13.07890 (14071406)
3869220.0	12.01143 (14030408)	11.90471 (14071406)	11.92643 (14071406)	11.95398 (14071406)	11.96932 (14071406)
3869215.0	11.68978 (14030408)	11.57128 (14030408)	11.43473 (14030408)	11.22455 (14030408)	11.07466 (14030408)
3869210.0	11.38384 (14030408)	11.26198 (14030408)	11.12209 (14030408)	10.92150 (14030408)	10.77107 (14030408)
3869205.0	11.09320 (14030408)	10.96700 (14030408)	10.82608 (14030408)	10.63476 (14030408)	10.48321 (14030408)
3869200.0	10.81632 (14030408)	10.69071 (14030408)	10.54691 (14030408)	10.36281 (14030408)	10.21129 (14030408)
3869195.0	10.55663 (14030408)	10.42835 (14030408)	10.25013 (14030408)	10.10684 (14030408)	9.95450 (14030408)
3869190.0	10.31115 (14030408)	10.18081 (14030408)	10.00678 (14030408)	9.86449 (14030408)	9.71229 (14030408)
3869185.0	10.08004 (14030408)	9.94667 (14030408)	9.77820 (14030408)	9.63547 (14030408)	9.48391 (14030408)
3869180.0	9.86219 (14030408)	9.72638 (14030408)	9.56200 (14030408)	9.41886 (14030408)	9.26891 (14030408)
3869175.0	9.65729 (14030408)	9.51905 (14030408)	9.35805 (14030408)	9.21384 (14030408)	9.06573 (14030408)
3869170.0	9.46335 (14030408)	9.32378 (14030408)	9.16557 (14030408)	9.02023 (14030408)	8.87394 (14030408)

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3869165.0 |      9.27778 (14030408)      9.12123 (14030408)      8.98368 (14030408)      8.83754 (14030408)      8.69320 (14030408)
3869160.0 |      9.10138 (14030408)      8.94693 (14030408)      8.81021 (14030408)      8.66420 (14030408)      8.52093 (14030408)
3869155.0 |      8.93442 (14030408)      8.78156 (14030408)      8.64411 (14030408)      8.49875 (14030408)      8.35708 (14030408)
3869150.0 |      8.77380 (14030408)      8.62356 (14030408)      8.48551 (14030408)      8.34077 (14030408)      8.19990 (14030408)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                ***       07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                           ***       18:37:20
                                                                                                                      PAGE 650

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                            *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                                INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                     006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                     014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                     022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                                *** NETWORK ID: UCART1   ;  NETWORK TYPE: GRIDCART ***

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

  Y-COORD  |                                              X-COORD (METERS)
  (METERS) |       735540.00              735545.00              735550.00              735555.00              735560.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3869145.0 |      8.62203 (14030408)      8.47385 (14030408)      8.33486 (14030408)      8.19073 (14030408)      8.03830 (14030408)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                ***       07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                           ***       18:37:20
                                                                                                                      PAGE 651

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                            *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                                INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                     006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                     014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                     022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                                *** NETWORK ID: UCART1   ;  NETWORK TYPE: GRIDCART ***

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

  Y-COORD  |                                              X-COORD (METERS)
  (METERS) |       735565.00              735570.00              735575.00              735580.00              735585.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3869345.0 |      6.51791 (14030408)      6.36997 (14030408)      6.20360 (14030408)      6.03765 (14030408)      5.85419 (14030408)
3869340.0 |      6.45355 (14030408)      6.30311 (14030408)      6.13643 (14030408)      5.96796 (14030408)      5.78540 (14030408)
3869335.0 |      6.38915 (14030408)      6.23603 (14030408)      6.07039 (14030408)      5.90012 (14030408)      5.71808 (14030408)
3869330.0 |      6.32503 (14030408)      6.16881 (14030408)      6.00463 (14030408)      5.83240 (14030408)      5.65187 (14030408)
3869325.0 |      6.26186 (14030408)      6.10310 (14030408)      5.93923 (14030408)      5.76494 (14030408)      5.58624 (14030408)
3869320.0 |      6.19888 (14030408)      6.03848 (14030408)      5.87373 (14030408)      5.69926 (14030408)      5.52122 (14030408)
3869315.0 |      6.13514 (14030408)      5.97363 (14030408)      5.80976 (14030408)      5.63427 (14030408)      5.45708 (14030408)
3869310.0 |      6.07106 (14030408)      5.90901 (14030408)      5.74476 (14030408)      5.56927 (14030408)      5.43142 (14012708)
3869305.0 |      6.00775 (14030408)      5.84536 (14030408)      5.68049 (14030408)      5.59894 (14012708)      5.63462 (14012708)
3869300.0 |      5.94402 (14030408)      5.78139 (14030408)      5.79890 (14012708)      5.83269 (14012708)      5.86839 (14012708)
3869295.0 |      6.02391 (14012708)      6.04805 (14012708)      6.07791 (14012708)      6.10975 (14012708)      6.13999 (14012708)
3869290.0 |      6.36899 (14012708)      6.38867 (14012708)      6.41685 (14012708)      6.44515 (14012708)      6.47160 (14012708)
3869285.0 |      6.79781 (14012708)      6.81490 (14012708)      6.83795 (14012708)      6.86451 (14012708)      6.88752 (14012708)
3869280.0 |      7.46085 (16062206)      7.48974 (16062206)      7.52605 (16062206)      7.56849 (16062206)      7.59095 (16062206)
3869275.0 |      8.53062 (16062206)      8.57140 (16062206)      8.61479 (16062206)      8.65513 (16062206)      8.67627 (16062206)
3869270.0 |      9.91882 (16062206)      9.96535 (16062206)     10.01211 (16062206)     10.02810 (16062206)     10.06993 (16062206)
3869265.0 |     11.80122 (16062206)     11.86045 (16062206)     11.91532 (16062206)     11.92002 (16062206)     11.96883 (16062206)
3869260.0 |     14.56821 (16062206)     14.64522 (16062206)     14.71365 (16062206)     14.69241 (16062206)     14.75214 (16062206)
3869255.0 |     19.32834 (16062206)     19.44879 (16062206)     19.55983 (16062206)     19.49696 (16062206)     19.59565 (16062206)
3869250.0 |     25.99845 (14012505)     26.03029 (14012505)     26.10799 (12013118)     26.03927 (12013118)     26.23873 (12013118)
3869245.0 |     24.06851 (14071406)     24.07947 (14071406)     24.12414 (14071406)     24.04771 (14071406)     24.19350 (14071406)
3869240.0 |     19.27820 (14071406)     19.32809 (14071406)     19.39439 (14071406)     19.39729 (14071406)     19.46907 (14071406)
3869235.0 |     16.47461 (14071406)     16.52333 (14071406)     16.53150 (14071406)     16.58057 (14071406)     16.61657 (14071406)
3869230.0 |     14.54175 (14071406)     14.58112 (14071406)     14.59053 (14071406)     14.62610 (14071406)     14.65438 (14071406)
3869225.0 |     13.10884 (14071406)     13.13730 (14071406)     13.15225 (14071406)     13.17654 (14071406)     13.20164 (14071406)
3869220.0 |     11.99354 (14071406)     12.02040 (14071406)     12.02769 (14071406)     12.04911 (14071406)     12.06872 (14071406)
3869215.0 |     11.08962 (14071406)     11.10663 (14071406)     11.11430 (14071406)     11.13004 (14071406)     11.14714 (14071406)
3869210.0 |     10.61359 (14030408)     10.41410 (14030408)     10.34726 (14071406)     10.35950 (14071406)     10.37297 (14071406)
3869205.0 |     10.32873 (14030408)     10.13781 (14030408)      9.99497 (14030408)      9.86581 (14030408)      9.73525 (14030408)
3869200.0 |     10.05886 (14030408)      9.87470 (14030408)      9.73187 (14030408)      9.59925 (14030408)      9.42709 (14030408)
3869195.0 |      9.80613 (14030408)      9.62511 (14030408)      9.48190 (14030408)      9.34604 (14030408)      9.17451 (14030408)
3869190.0 |      9.56624 (14030408)      9.38881 (14030408)      9.24565 (14030408)      9.10564 (14030408)      8.93577 (14030408)
3869185.0 |      9.33972 (14030408)      9.16515 (14030408)      9.02281 (14030408)      8.87933 (14030408)      8.71122 (14030408)
3869180.0 |      9.12475 (14030408)      8.95353 (14030408)      8.81139 (14030408)      8.66515 (14030408)      8.50052 (14030408)
3869175.0 |      8.92209 (14030408)      8.75290 (14030408)      8.61094 (14030408)      8.46322 (14030408)      8.30127 (14030408)
3869170.0 |      8.71095 (14030408)      8.56375 (14030408)      8.42130 (14030408)      8.27206 (14030408)      8.11267 (14030408)
3869165.0 |      8.53026 (14030408)      8.38408 (14030408)      8.24103 (14030408)      8.09295 (14030408)      7.93381 (14030408)
3869160.0 |      8.35931 (14030408)      8.21340 (14030408)      8.06882 (14030408)      7.92144 (14030408)      7.76445 (14030408)
3869155.0 |      8.19580 (14030408)      8.05087 (14030408)      7.90483 (14030408)      7.74783 (14030408)      7.60373 (14030408)
3869150.0 |      8.04049 (14030408)      7.89766 (14030408)      7.75136 (14030408)      7.59538 (14030408)      7.45136 (14030408)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                ***       07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                           ***       18:37:20
                                                                                                                      PAGE 652

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                            *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                                INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                     006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                     014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                     022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                                *** NETWORK ID: UCART1   ;  NETWORK TYPE: GRIDCART ***

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

  Y-COORD  |                                              X-COORD (METERS)
  (METERS) |       735565.00              735570.00              735575.00              735580.00              735585.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3869145.0 |      7.89072 (14030408)      7.74985 (14030408)      7.60327 (14030408)      7.44999 (14030408)      7.30617 (14030408)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                ***       07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                           ***       18:37:20
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735590.00	735595.00	735600.00	735605.00	735610.00
3869345.0	5.67204 (14030408)	5.47659 (14030408)	5.28154 (14030408)	5.07984 (14030408)	4.87758 (14030408)
3869340.0	5.60388 (14030408)	5.40841 (14030408)	5.21561 (14030408)	5.01368 (14030408)	4.81449 (14030408)
3869335.0	5.53571 (14030408)	5.33969 (14030408)	5.14941 (14030408)	4.94806 (14030408)	4.75133 (14030408)
3869330.0	5.46827 (14030408)	5.27386 (14030408)	5.08356 (14030408)	4.88327 (14030408)	4.88802 (14012708)
3869325.0	5.40085 (14030408)	5.20959 (14030408)	5.01833 (14030408)	5.03906 (14012708)	5.06760 (14012708)
3869320.0	5.33446 (14030408)	5.14582 (14030408)	5.18015 (14012708)	5.21418 (14012708)	5.24787 (14012708)
3869315.0	5.28326 (14012708)	5.31899 (14012708)	5.35599 (14012708)	5.39288 (14012708)	5.43153 (14012708)
3869310.0	5.46588 (14012708)	5.50437 (14012708)	5.54443 (14012708)	5.58064 (14012708)	5.62432 (14012708)
3869305.0	5.66947 (14012708)	5.70865 (14012708)	5.74833 (14012708)	5.78806 (14012708)	5.83235 (14012708)
3869300.0	5.90191 (14012708)	5.94031 (14012708)	5.98133 (14012708)	6.02167 (14012708)	6.06500 (14012708)
3869295.0	6.17584 (14012708)	6.21302 (14012708)	6.25014 (14012708)	6.29254 (14012708)	6.33642 (14012708)
3869290.0	6.50685 (14012708)	6.54446 (14012708)	6.57841 (14012708)	6.61822 (14012708)	6.66202 (14012708)
3869285.0	6.91827 (14012708)	6.95193 (14012708)	6.98315 (14012708)	7.02385 (14012708)	7.05899 (14012708)
3869280.0	7.62973 (16062206)	7.66599 (16062206)	7.68473 (16062206)	7.71922 (16062206)	7.73585 (16062206)
3869275.0	8.71197 (16062206)	8.74847 (16062206)	8.76531 (16062206)	8.79790 (16062206)	8.81163 (16062206)
3869270.0	10.10978 (16062206)	10.12008 (16062206)	10.15620 (16062206)	10.19228 (16062206)	10.19828 (16062206)
3869265.0	12.01422 (16062206)	12.01017 (16062206)	12.05144 (16062206)	12.09661 (16062206)	12.10402 (16062206)
3869260.0	14.80459 (16062206)	14.77320 (16062206)	14.84061 (16062206)	14.93955 (16062206)	14.95804 (16062206)
3869255.0	19.68802 (16062206)	19.57930 (16062206)	19.83219 (16062206)	20.06346 (16062206)	20.08383 (16062206)
3869250.0	26.53938 (12013118)	26.52287 (12013118)	26.57177 (12013118)	26.61740 (12013118)	26.49252 (12013118)
3869245.0	24.33420 (14071406)	24.27124 (14071406)	24.27416 (14071406)	24.28647 (14071406)	24.15662 (14071406)
3869240.0	19.50185 (14071406)	19.46081 (14071406)	19.50222 (14071406)	19.46725 (14071406)	19.51626 (14071406)
3869235.0	16.61038 (14071406)	16.64635 (14071406)	16.68299 (14071406)	16.67883 (14071406)	16.71849 (14071406)
3869230.0	14.66178 (14071406)	14.68997 (14071406)	14.72213 (14071406)	14.72530 (14071406)	14.75053 (14071406)
3869225.0	13.21091 (14071406)	13.23679 (14071406)	13.26068 (14071406)	13.26458 (14071406)	13.28103 (14071406)
3869220.0	12.08047 (14071406)	12.09880 (14071406)	12.11512 (14071406)	12.11802 (14071406)	12.13043 (14071406)
3869215.0	11.15471 (14071406)	11.16929 (14071406)	11.18093 (14071406)	11.18309 (14071406)	11.19399 (14071406)
3869210.0	10.37892 (14071406)	10.38769 (14071406)	10.39530 (14071406)	10.39776 (14071406)	10.40704 (14071406)
3869205.0	9.70237 (14071406)	9.70679 (14071406)	9.71174 (14071406)	9.71373 (14071406)	9.72135 (14071406)
3869200.0	9.29230 (14030408)	9.14378 (14030408)	9.10276 (14071406)	9.10246 (14071406)	9.10401 (14071406)
3869195.0	9.03579 (14030408)	8.88591 (14030408)	8.70792 (14030408)	8.55733 (14030408)	8.53995 (14071406)
3869190.0	8.79371 (14030408)	8.64463 (14030408)	8.47167 (14030408)	8.32180 (14030408)	8.17977 (14030408)
3869185.0	8.56647 (14030408)	8.41822 (14030408)	8.24968 (14030408)	8.10216 (14030408)	7.96259 (14030408)
3869180.0	8.35290 (14030408)	8.20608 (14030408)	8.04098 (14030408)	7.89598 (14030408)	7.75928 (14030408)
3869175.0	8.15265 (14030408)	8.00787 (14030408)	7.84537 (14030408)	7.70291 (14030408)	7.56697 (14030408)
3869170.0	7.96442 (14030408)	7.82078 (14030408)	7.66115 (14030408)	7.52086 (14030408)	7.38695 (14030408)
3869165.0	7.78625 (14030408)	7.64482 (14030408)	7.48742 (14030408)	7.35102 (14030408)	7.21654 (14030408)
3869160.0	7.61786 (14030408)	7.47823 (14030408)	7.32383 (14030408)	7.19010 (14030408)	7.05701 (14030408)
3869155.0	7.46010 (14030408)	7.32140 (14030408)	7.16884 (14030408)	7.03745 (14030408)	6.90572 (14030408)
3869150.0	7.30941 (14030408)	7.17207 (14030408)	7.02237 (14030408)	6.89140 (14030408)	6.76169 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735590.00	735595.00	735600.00	735605.00	735610.00
3869145.0	7.16636 (14030408)	7.03041 (14030408)	6.89442 (14030408)	6.75467 (14030408)	6.62644 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735615.00	735620.00	735625.00	735630.00	735635.00
3869345.0	4.67335 (14030408)	4.47009 (14030408)	4.38999 (15012722)	4.42940 (15012722)	4.47038 (15012722)
3869340.0	4.60928 (14030408)	4.54775 (14012708)	4.55694 (14012708)	4.56470 (14012708)	4.56928 (14012708)
3869335.0	4.72531 (14012708)	4.74273 (14012708)	4.75849 (14012708)	4.77108 (14012708)	4.78363 (14012708)
3869330.0	4.91203 (14012708)	4.93609 (14012708)	4.95928 (14012708)	4.97879 (14012708)	4.99915 (14012708)
3869325.0	5.09803 (14012708)	5.12827 (14012708)	5.15573 (14012708)	5.18467 (14012708)	5.21264 (14012708)
3869320.0	5.28367 (14012708)	5.31907 (14012708)	5.35313 (14012708)	5.38897 (14012708)	5.42346 (14012708)
3869315.0	5.47169 (14012708)	5.50993 (14012708)	5.55052 (14012708)	5.59211 (14012708)	5.63201 (14012708)
3869310.0	5.66788 (14012708)	5.70804 (14012708)	5.75461 (14012708)	5.80218 (14012708)	5.84521 (14012708)
3869305.0	5.87669 (14012708)	5.92124 (14012708)	5.97088 (14012708)	6.01579 (14012708)	6.06874 (14012708)

3869300.0	6.10741 (14012708)	6.15732 (14012708)	6.20674 (14012708)	6.25510 (14012708)	6.31181 (14012708)
3869295.0	6.37859 (14012708)	6.42820 (14012708)	6.47894 (14012708)	6.52728 (14012708)	6.58415 (14012708)
3869290.0	6.70358 (14012708)	6.75194 (14012708)	6.79537 (14012708)	6.84895 (14012708)	6.90559 (14012708)
3869285.0	7.10339 (14012708)	7.14974 (14012708)	7.19290 (14012708)	7.24652 (14012708)	7.29163 (14012708)
3869280.0	7.76978 (16062206)	7.79869 (16062206)	7.81618 (16062206)	7.84492 (16062206)	7.85970 (16062206)
3869275.0	8.84334 (16062206)	8.87728 (16062206)	8.88890 (16062206)	8.92238 (16062206)	8.93365 (16062206)
3869270.0	10.23946 (16062206)	10.27973 (16062206)	10.28980 (16062206)	10.32741 (16062206)	10.33544 (16062206)
3869265.0	12.16357 (16062206)	12.17082 (16062206)	12.22481 (16062206)	12.27060 (16062206)	12.26647 (16062206)
3869260.0	15.05097 (16062206)	15.04456 (16062206)	15.11123 (16062206)	15.16985 (16062206)	15.13481 (16062206)
3869255.0	20.22841 (16062206)	20.17573 (16062206)	20.27559 (16062206)	20.36387 (16062206)	20.26088 (16062206)
3869250.0	26.53893 (12013118)	26.40779 (12013118)	26.47529 (12013118)	26.61901 (13010109)	26.67831 (13010109)
3869245.0	24.19120 (14071406)	24.08895 (14071406)	24.16996 (14071406)	24.11920 (14071406)	24.24582 (14071406)
3869240.0	19.56980 (14071406)	19.54995 (14071406)	19.60641 (14071406)	19.57936 (14071406)	19.60673 (14071406)
3869235.0	16.75681 (14071406)	16.74522 (14071406)	16.77119 (14071406)	16.74258 (14071406)	16.74263 (14071406)
3869230.0	14.77427 (14071406)	14.76696 (14071406)	14.77946 (14071406)	14.76168 (14071406)	14.76621 (14071406)
3869225.0	13.29603 (14071406)	13.29245 (14071406)	13.30344 (14071406)	13.29721 (14071406)	13.30703 (14071406)
3869220.0	12.14381 (14071406)	12.14448 (14071406)	12.15649 (14071406)	12.15502 (14071406)	12.16609 (14071406)
3869215.0	11.20565 (14071406)	11.20904 (14071406)	11.22062 (14071406)	11.22292 (14071406)	11.23758 (14071406)
3869210.0	10.41745 (14071406)	10.41924 (14071406)	10.42767 (14071406)	10.43090 (14071406)	10.44380 (14071406)
3869205.0	9.72549 (14071406)	9.72607 (14071406)	9.73198 (14071406)	9.73339 (14071406)	9.74103 (14071406)
3869200.0	9.10509 (14071406)	9.10093 (14071406)	9.10496 (14071406)	9.10138 (14071406)	9.10371 (14071406)
3869195.0	8.53484 (14071406)	8.52677 (14071406)	8.52211 (14071406)	8.51312 (14071406)	8.50646 (14071406)
3869190.0	8.04084 (14030408)	7.98640 (14071406)	7.97454 (14071406)	7.96095 (14071406)	7.94271 (14071406)
3869185.0	7.82565 (14030408)	7.67664 (14030408)	7.55696 (14030408)	7.44480 (14030408)	7.40177 (14071406)
3869180.0	7.62406 (14030408)	7.47930 (14030408)	7.36047 (14030408)	7.24766 (14030408)	7.11867 (14030408)
3869175.0	7.43487 (14030408)	7.29330 (14030408)	7.17457 (14030408)	7.06330 (14030408)	6.95326 (14030408)
3869170.0	7.25740 (14030408)	7.11889 (14030408)	7.00015 (14030408)	6.88935 (14030408)	6.77974 (14030408)
3869165.0	7.08918 (14030408)	6.95331 (14030408)	6.83602 (14030408)	6.72670 (14030408)	6.61695 (14030408)
3869160.0	6.93109 (14030408)	6.79717 (14030408)	6.68117 (14030408)	6.57158 (14030408)	6.46423 (14030408)
3869155.0	6.78193 (14030408)	6.65016 (14030408)	6.53504 (14030408)	6.42612 (14030408)	6.31999 (14030408)
3869150.0	6.64037 (14030408)	6.52136 (14030408)	6.39808 (14030408)	6.28782 (14030408)	6.18391 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS)				
	735615.00	735620.00	735625.00	735630.00	735635.00
3869145.0	6.50590 (14030408)	6.38744 (14030408)	6.26666 (14030408)	6.15852 (14030408)	6.05546 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS)				
	735640.00	735645.00	735650.00	735655.00	735660.00
3869345.0	4.50962 (15012722)	4.54881 (15012722)	4.58867 (15012722)	4.62686 (15012722)	4.66246 (15012722)
3869340.0	4.60798 (15012722)	4.65310 (15012722)	4.69893 (15012722)	4.74172 (15012722)	4.78564 (15012722)
3869335.0	4.79527 (14012708)	4.80513 (14012708)	4.81074 (14012708)	4.85350 (15012722)	4.90473 (15012722)
3869330.0	5.01755 (14012708)	5.03295 (14012708)	5.04864 (14012708)	5.06295 (14012708)	5.07516 (14012708)
3869325.0	5.23709 (14012708)	5.26263 (14012708)	5.28737 (14012708)	5.31069 (14012708)	5.32920 (14012708)
3869320.0	5.45612 (14012708)	5.49101 (14012708)	5.52505 (14012708)	5.55461 (14012708)	5.58596 (14012708)
3869315.0	5.67497 (14012708)	5.71731 (14012708)	5.75672 (14012708)	5.79911 (14012708)	5.84082 (14012708)
3869310.0	5.89478 (14012708)	5.94494 (14012708)	5.99139 (14012708)	6.04217 (14012708)	6.09390 (14012708)
3869305.0	6.12388 (14012708)	6.17330 (14012708)	6.22978 (14012708)	6.28979 (14012708)	6.34368 (14012708)
3869300.0	6.36297 (14012708)	6.42094 (14012708)	6.48423 (14012708)	6.54187 (14012708)	6.60627 (14012708)
3869295.0	6.63630 (14012708)	6.69712 (14012708)	6.76288 (14012708)	6.82327 (14012708)	6.89286 (14012708)
3869290.0	6.95787 (14012708)	7.02014 (14012708)	7.07781 (14012708)	7.14615 (14012708)	7.21888 (14012708)
3869285.0	7.35025 (14012708)	7.41371 (14012708)	7.46928 (14012708)	7.53576 (14012708)	7.59964 (14012708)
3869280.0	7.89028 (16062206)	7.90913 (16121102)	7.97330 (16121102)	8.04050 (16121102)	8.09688 (16121102)
3869275.0	8.96460 (16062206)	8.97283 (16062206)	9.00269 (16062206)	9.00816 (16062206)	9.03419 (16062206)
3869270.0	10.36865 (16062206)	10.37194 (16062206)	10.40160 (16062206)	10.39628 (16062206)	10.43067 (16062206)
3869265.0	12.30463 (16062206)	12.29205 (16062206)	12.32525 (16062206)	12.31318 (16062206)	12.36938 (16062206)
3869260.0	15.18076 (16062206)	15.13220 (16062206)	15.19519 (16062206)	15.20205 (16062206)	15.34402 (16062206)
3869255.0	20.34257 (16062206)	20.23317 (16062206)	20.52108 (16062206)	20.71534 (16062206)	21.07924 (16062206)
3869250.0	26.98947 (13010109)	27.06897 (13010109)	27.00004 (13010109)	27.13139 (13010109)	27.02399 (13010109)
3869245.0	24.33069 (14071406)	24.16211 (14071406)	23.88630 (14071406)	23.77910 (14071406)	23.53091 (14071406)
3869240.0	19.51744 (14071406)	19.48201 (14071406)	19.37361 (14071406)	19.34538 (14071406)	19.24177 (14071406)
3869235.0	16.69078 (14071406)	16.68152 (14071406)	16.63253 (14071406)	16.63016 (14071406)	16.62750 (14071406)
3869230.0	14.74473 (14071406)	14.74961 (14071406)	14.75531 (14071406)	14.73826 (14071406)	14.74914 (14071406)
3869225.0	13.29913 (14071406)	13.31374 (14071406)	13.32824 (14071406)	13.32647 (14071406)	13.34458 (14071406)
3869220.0	12.17178 (14071406)	12.18590 (14071406)	12.20616 (14071406)	12.20947 (14071406)	12.23341 (14071406)
3869215.0	11.24265 (14071406)	11.25902 (14071406)	11.27524 (14071406)	11.28457 (14071406)	11.30603 (14071406)
3869210.0	10.45614 (14071406)	10.46104 (14071406)	10.47445 (14071406)	10.48192 (14071406)	10.49890 (14071406)
3869205.0	9.74815 (14071406)	9.75030 (14071406)	9.75983 (14071406)	9.76904 (14071406)	9.77016 (14071406)
3869200.0	9.10305 (14071406)	9.10000 (14071406)	9.09925 (14071406)	9.09996 (14071406)	9.09965 (14071406)
3869195.0	8.50067 (14071406)	8.49322 (14071406)	8.47992 (14071406)	8.46880 (14071406)	8.45656 (14071406)
3869190.0	7.92626 (14071406)	7.90839 (14071406)	7.88601 (14071406)	7.86528 (14071406)	7.84269 (14071406)
3869185.0	7.37742 (14071406)	7.35076 (14071406)	7.32049 (14071406)	7.28509 (14071406)	7.25129 (14071406)
3869180.0	7.01358 (14030408)	6.90940 (14030408)	6.81061 (14030408)	6.73304 (14071406)	6.69029 (14071406)
3869175.0	6.83122 (14030408)	6.72818 (14030408)	6.63139 (14030408)	6.53901 (14030408)	6.45038 (14030408)

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3869170.0 |      6.66065 (14030408)      6.55868 (14030408)      6.46301 (14030408)      6.37333 (14030408)      6.28703 (14030408)
3869165.0 |      6.51350 (14030408)      6.40064 (14030408)      6.30696 (14030408)      6.21719 (14030408)      6.13386 (14030408)
3869160.0 |      6.36195 (14030408)      6.25148 (14030408)      6.16005 (14030408)      6.07191 (14030408)      5.98973 (14030408)
3869155.0 |      6.21911 (14030408)      6.12308 (14030408)      6.02102 (14030408)      5.93523 (14030408)      5.85556 (14030408)
3869150.0 |      6.08501 (14030408)      5.98992 (14030408)      5.89180 (14030408)      5.80557 (14030408)      5.74304 (15021908)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***        07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***        18:37:20
                                                                                                                        PAGE 658

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                            *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                                INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                     006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                     014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                     022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                                  *** NETWORK ID: UCART1   ;  NETWORK TYPE: GRIDCART ***

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

 Y-COORD  |                                                 X-COORD (METERS)
 (METERS) |       735640.00              735645.00              735650.00              735655.00              735660.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3869145.0 |      5.95819 (14030408)      5.86472 (14030408)      5.77761 (14030408)      5.68503 (14030408)      5.61286 (15021908)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***        07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***        18:37:20
                                                                                                                        PAGE 659

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                            *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                                INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                     006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                     014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                     022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                                  *** NETWORK ID: UCART1   ;  NETWORK TYPE: GRIDCART ***

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

 Y-COORD  |                                                 X-COORD (METERS)
 (METERS) |       735665.00              735670.00              735675.00              735680.00              735685.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3869345.0 |      4.69783 (15012722)      4.73107 (15012722)      4.76288 (15012722)      4.79280 (15012722)      4.81958 (15012722)
3869340.0 |      4.82936 (15012722)      4.87116 (15012722)      4.91223 (15012722)      4.95067 (15012722)      4.98467 (15012722)
3869335.0 |      4.95526 (15012722)      5.00639 (15012722)      5.05310 (15012722)      5.10115 (15012722)      5.14691 (15012722)
3869330.0 |      5.08137 (14012708)      5.13243 (15012722)      5.19046 (15012722)      5.24740 (15012722)      5.30311 (15012722)
3869325.0 |      5.34857 (14012708)      5.36555 (14012708)      5.38081 (14012708)      5.39208 (14012708)      5.45285 (15012722)
3869320.0 |      5.61602 (14012708)      5.64400 (14012708)      5.67090 (14012708)      5.69010 (14012708)      5.71019 (14012708)
3869315.0 |      5.88204 (14012708)      5.91735 (14012708)      5.95654 (14012708)      5.99334 (14012708)      6.02682 (14012708)
3869310.0 |      6.14063 (14012708)      6.19189 (14012708)      6.24248 (14012708)      6.29398 (14012708)      6.34305 (14012708)
3869305.0 |      6.40492 (14012708)      6.46564 (14012708)      6.52838 (14012708)      6.59165 (14012708)      6.64952 (14012708)
3869300.0 |      6.67629 (14012708)      6.74544 (14012708)      6.81019 (14012708)      6.88296 (14012708)      6.95948 (14012708)
3869295.0 |      6.96613 (14012708)      7.03441 (14012708)      7.11359 (14012708)      7.19456 (14012708)      7.28083 (14012708)
3869290.0 |      7.28452 (14012708)      7.36413 (14012708)      7.44919 (14012708)      7.53500 (14012708)      7.61481 (14012708)
3869285.0 |      7.67623 (14012708)      7.75432 (14012708)      7.84214 (14012708)      7.91867 (14012708)      8.01276 (14012708)
3869280.0 |      8.16928 (16121102)      8.24749 (16121102)      8.31327 (14012708)      8.40447 (14012708)      8.49898 (14012708)
3869275.0 |      9.06100 (16062206)      9.06851 (16062206)      9.10145 (16062206)      9.13864 (16062206)      9.21326 (16121102)
3869270.0 |     10.43562 (16062206)     10.47893 (16062206)     10.53271 (16062206)     10.55113 (16062206)     10.61221 (16062206)
3869265.0 |     12.38790 (16062206)     12.46974 (16062206)     12.55861 (16062206)     12.59348 (16062206)     12.68675 (16062206)
3869260.0 |     15.40496 (16062206)     15.55984 (16062206)     15.61228 (16062206)     15.76132 (16062206)     15.90732 (16062206)
3869255.0 |     21.21280 (16062206)     21.51027 (16062206)     21.57110 (16062206)     21.82222 (16062206)     22.20326 (14012505)
3869250.0 |     27.13767 (13010109)     27.28909 (14071406)     27.26512 (14071406)     27.50155 (14071406)     27.71705 (14071406)
3869245.0 |     23.45289 (14071406)     23.38061 (14071406)     23.15635 (14071406)     23.08227 (14071406)     23.01831 (14071406)
3869240.0 |     19.21905 (14071406)     19.11669 (14071406)     19.09431 (14071406)     19.06934 (14071406)     19.04768 (14071406)
3869235.0 |     16.58434 (14071406)     16.58487 (14071406)     16.54302 (14071406)     16.54858 (14071406)     16.56232 (14071406)
3869230.0 |     14.73599 (14071406)     14.75129 (14071406)     14.74339 (14071406)     14.76772 (14071406)     14.79681 (14071406)
3869225.0 |     13.34689 (14071406)     13.37169 (14071406)     13.40223 (14071406)     13.41324 (14071406)     13.45254 (14071406)
3869220.0 |     12.24154 (14071406)     12.27109 (14071406)     12.30118 (14071406)     12.33705 (14071406)     12.37386 (14071406)
3869215.0 |     11.32993 (14071406)     11.34253 (14071406)     11.36937 (14071406)     11.40009 (14071406)     11.43194 (14071406)
3869210.0 |     10.51698 (14071406)     10.53484 (14071406)     10.55692 (14071406)     10.56936 (14071406)     10.59115 (14071406)
3869205.0 |      9.78029 (14071406)      9.78953 (14071406)      9.79733 (14071406)      9.80552 (14071406)      9.81455 (14071406)
3869200.0 |      9.09248 (14071406)      9.09053 (14071406)      9.08587 (14071406)      9.07822 (14071406)      9.07054 (14071406)
3869195.0 |      8.44276 (14071406)      8.42676 (14071406)      8.40508 (14071406)      8.38431 (14071406)      8.36077 (14071406)
3869190.0 |      7.81707 (14071406)      7.78783 (14071406)      7.75659 (14071406)      7.72243 (14071406)      7.67899 (14071406)
3869185.0 |      7.21521 (14071406)      7.17512 (14071406)      7.13202 (14071406)      7.08714 (14071406)      7.03658 (14071406)
3869180.0 |      6.64098 (14071406)      6.59154 (14071406)      6.53840 (14071406)      6.50780 (15021908)      6.61129 (15021908)
3869175.0 |      6.36951 (14030408)      6.27743 (14030408)      6.35854 (15021908)      6.45336 (15021908)      6.54716 (15021908)
3869170.0 |      6.20604 (14030408)      6.21843 (15021908)      6.29893 (15021908)      6.38177 (15021908)      6.46387 (15021908)
3869165.0 |      6.07411 (15021908)      6.15178 (15021908)      6.22446 (15021908)      6.28962 (15021908)      6.35555 (15021908)
3869160.0 |      6.00077 (15021908)      6.06379 (15021908)      6.12296 (15021908)      6.17089 (15021908)      6.21804 (15021908)
3869155.0 |      5.90317 (15021908)      5.95270 (15021908)      5.99438 (15021908)      6.02924 (15021908)      6.05241 (15021908)
3869150.0 |      5.78332 (15021908)      5.81361 (15021908)      5.83776 (15021908)      5.85387 (15021908)      5.85546 (15021908)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***        07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***        18:37:20
                                                                                                                        PAGE 660

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                            *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                                INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                     006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                     014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                     022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                                  *** NETWORK ID: UCART1   ;  NETWORK TYPE: GRIDCART ***

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

 Y-COORD  |                                                 X-COORD (METERS)
 (METERS) |       735665.00              735670.00              735675.00              735680.00              735685.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3869145.0 |      5.63473 (15021908)      5.64889 (15021908)      5.65317 (15021908)      5.64929 (15021908)      5.63352 (15021908)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***        07/03/25
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

                          *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP: ALL   ***
                              INCLUDING SOURCE(S):   001   , 002   , 003   , 004   , 005   ,
                   006   , 007   , 008   , 009   , 010   , 011   , 012   , 013   ,
                   014   , 015   , 016   , 017   , 018   , 019   , 020   , 021   ,
                   022   , 023   , 024   , 025   , 026   , 027   , 028   , . . .   ,

                               *** NETWORK ID: UCART1   ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735690.00	735695.00	735700.00	735705.00	735710.00
3869345.0	4.88401 (14020201)	4.95273 (14020201)	5.02142 (14020201)	5.08711 (14020201)	5.15252 (14020201)
3869340.0	5.01771 (15012722)	5.04725 (15012722)	5.11874 (14020201)	5.19494 (14020201)	5.27088 (14020201)
3869335.0	5.19067 (15012722)	5.23107 (15012722)	5.27083 (15012722)	5.30243 (15012722)	5.37927 (14020201)
3869330.0	5.35774 (15012722)	5.41019 (15012722)	5.45857 (15012722)	5.50563 (15012722)	5.54939 (15012722)
3869325.0	5.51511 (15012722)	5.57922 (15012722)	5.64307 (15012722)	5.70385 (15012722)	5.76152 (15012722)
3869320.0	5.72842 (14012708)	5.74421 (15012722)	5.81988 (15012722)	5.89484 (15012722)	5.96714 (15012722)
3869315.0	6.05817 (14012708)	6.08718 (14012708)	6.11309 (14012708)	6.13534 (14012708)	6.16000 (15012722)
3869310.0	6.38880 (14012708)	6.42858 (14012708)	6.47105 (14012708)	6.50937 (14012708)	6.54477 (14012708)
3869305.0	6.71104 (14012708)	6.77185 (14012708)	6.83227 (14012708)	6.89143 (14012708)	6.94754 (14012708)
3869300.0	7.03585 (14012708)	7.11425 (14012708)	7.19277 (14012708)	7.27050 (14012708)	7.33820 (14012708)
3869295.0	7.36947 (14012708)	7.45994 (14012708)	7.54233 (14012708)	7.63686 (14012708)	7.73411 (14012708)
3869290.0	7.71105 (14012708)	7.81099 (14012708)	7.91641 (14012708)	8.02563 (14012708)	8.13831 (14012708)
3869285.0	8.11194 (14012708)	8.21844 (14012708)	8.32866 (14012708)	8.44671 (14012708)	8.57064 (14012708)
3869280.0	8.60142 (14012708)	8.70908 (14012708)	8.80321 (14012708)	8.92370 (14012708)	9.05184 (14012708)
3869275.0	9.29041 (16121102)	9.39494 (16121102)	9.50342 (16121102)	9.61816 (16121102)	9.73891 (16121102)
3869270.0	10.67332 (16062206)	10.73701 (16062206)	10.80115 (16062206)	10.86779 (16062206)	10.93586 (16062206)
3869265.0	12.77892 (16062206)	12.87101 (16062206)	12.96630 (16062206)	13.06599 (16062206)	13.16921 (16062206)
3869260.0	16.05957 (16062206)	16.10155 (16062206)	16.25949 (16062206)	16.42568 (16062206)	16.59723 (16062206)
3869255.0	22.45722 (14012505)	22.86898 (14012505)	23.25645 (14012505)	23.61660 (14012505)	23.95488 (14012505)
3869250.0	27.63988 (14071406)	27.81508 (14071406)	27.96623 (14071406)	28.09437 (14071406)	28.20021 (14071406)
3869245.0	22.76843 (14071406)	22.68175 (14071406)	22.61022 (14071406)	22.55527 (14071406)	22.51096 (14071406)
3869240.0	18.95684 (14071406)	18.95309 (14071406)	18.95383 (14071406)	18.96397 (14071406)	18.98491 (14071406)
3869235.0	16.58216 (14071406)	16.55919 (14071406)	16.59317 (14071406)	16.63904 (14071406)	16.69162 (14071406)
3869230.0	14.83434 (14071406)	14.87629 (14071406)	14.92586 (14071406)	14.98386 (14071406)	15.05158 (14071406)
3869225.0	13.49467 (14071406)	13.54376 (14071406)	13.59773 (14071406)	13.66037 (14071406)	13.72860 (14071406)
3869220.0	12.40052 (14071406)	12.44739 (14071406)	12.49729 (14071406)	12.55036 (14071406)	12.60875 (14071406)
3869215.0	11.46601 (14071406)	11.50416 (14071406)	11.54339 (14071406)	11.58385 (14071406)	11.62587 (14071406)
3869210.0	10.61106 (14071406)	10.63443 (14071406)	10.65506 (14071406)	10.67568 (14071406)	10.69710 (14071406)
3869205.0	9.82100 (14071406)	9.82567 (14071406)	9.81941 (14071406)	9.81843 (14071406)	9.81567 (14071406)
3869200.0	9.05941 (14071406)	9.04726 (14071406)	9.02933 (14071406)	9.00934 (14071406)	8.98486 (14071406)
3869195.0	8.33299 (14071406)	8.30140 (14071406)	8.26639 (14071406)	8.22798 (14071406)	8.18374 (14071406)
3869190.0	7.63786 (14071406)	7.59276 (14071406)	7.54224 (14071406)	7.48843 (14071406)	7.42860 (14071406)
3869185.0	6.98249 (14071406)	6.91957 (14071406)	6.99911 (15021908)	7.11318 (15021908)	7.22737 (15021908)
3869180.0	6.71571 (15021908)	6.82209 (15021908)	6.92499 (15021908)	7.01497 (15021908)	7.10939 (15021908)
3869175.0	6.64135 (15021908)	6.73121 (15021908)	6.81655 (15021908)	6.89684 (15021908)	6.96077 (15021908)
3869170.0	6.54214 (15021908)	6.61445 (15021908)	6.67948 (15021908)	6.73684 (15021908)	6.77817 (15021908)
3869165.0	6.41467 (15021908)	6.46670 (15021908)	6.51079 (15021908)	6.54478 (15021908)	6.56468 (15021908)
3869160.0	6.25835 (15021908)	6.28808 (15021908)	6.30997 (15021908)	6.32313 (15021908)	6.32022 (15021908)
3869155.0	6.07045 (15021908)	6.07954 (15021908)	6.08045 (15021908)	6.07110 (15021908)	6.04270 (15021908)
3869150.0	5.85472 (15021908)	5.84352 (15021908)	5.82086 (15021908)	5.78877 (15021908)	5.74211 (15021908)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

                          *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP: ALL   ***
                              INCLUDING SOURCE(S):   001   , 002   , 003   , 004   , 005   ,
                   006   , 007   , 008   , 009   , 010   , 011   , 012   , 013   ,
                   014   , 015   , 016   , 017   , 018   , 019   , 020   , 021   ,
                   022   , 023   , 024   , 025   , 026   , 027   , 028   , . . .   ,

                               *** NETWORK ID: UCART1   ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735690.00	735695.00	735700.00	735705.00	735710.00
3869145.0	5.61208 (15021908)	5.57822 (15021908)	5.53654 (15021908)	5.56799 (14052706)	5.61752 (14052706)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

                          *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP: ALL   ***
                              INCLUDING SOURCE(S):   001   , 002   , 003   , 004   , 005   ,
                   006   , 007   , 008   , 009   , 010   , 011   , 012   , 013   ,
                   014   , 015   , 016   , 017   , 018   , 019   , 020   , 021   ,
                   022   , 023   , 024   , 025   , 026   , 027   , 028   , . . .   ,

                               *** NETWORK ID: UCART1   ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735715.00	735720.00	735725.00	735730.00	735735.00
3869345.0	5.21371 (14020201)	5.32073 (16040407)	5.44246 (16040407)	5.57010 (16040407)	5.69114 (16040407)
3869340.0	5.33958 (14020201)	5.40979 (14020201)	5.48535 (16040407)	5.62429 (16040407)	5.75880 (16040407)
3869335.0	5.46187 (14020201)	5.54441 (14020201)	5.62497 (14020201)	5.70152 (14020201)	5.81628 (16040407)
3869330.0	5.58867 (15012722)	5.67394 (14020201)	5.76741 (14020201)	5.85734 (14020201)	5.94031 (14020201)
3869325.0	5.81580 (15012722)	5.86583 (15012722)	5.90802 (15012722)	6.00354 (14020201)	6.10700 (14020201)
3869320.0	6.03265 (15012722)	6.10003 (15012722)	6.16327 (15012722)	6.22309 (15012722)	6.27560 (15012722)
3869315.0	6.24657 (15012722)	6.33134 (15012722)	6.41384 (15012722)	6.49131 (15012722)	6.56544 (15012722)
3869310.0	6.57609 (14012708)	6.60253 (14012708)	6.65465 (15012722)	6.75334 (15012722)	6.84289 (15012722)

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3869305.0 |      6.99952 (14012708)      7.03920 (14012708)      7.08197 (14012708)      7.11928 (14012708)      7.15156 (14012708)
3869300.0 |      7.41347 (14012708)      7.48560 (14012708)      7.55496 (14012708)      7.62177 (14012708)      7.67964 (14012708)
3869295.0 |      7.83234 (14012708)      7.93088 (14012708)      8.02898 (14012708)      8.12328 (14012708)      8.21548 (14012708)
3869290.0 |      8.25465 (14012708)      8.37491 (14012708)      8.49868 (14012708)      8.62449 (14012708)      8.73571 (14012708)
3869285.0 |      8.68523 (14012708)      8.82185 (14012708)      8.96482 (14012708)      9.11439 (14012708)      9.27043 (14012708)
3869280.0 |      9.18827 (14012708)      9.33522 (14012708)      9.49239 (14012708)      9.65798 (14012708)      9.83258 (14012708)
3869275.0 |      9.86777 (16121102)     10.00388 (16121102)     10.14614 (16121102)     10.29779 (14012708)     10.48296 (14012708)
3869270.0 |     11.00690 (16062206)     11.08083 (16062206)     11.20762 (13021803)     11.37156 (13021803)     11.54483 (13021803)
3869265.0 |     13.27444 (16062206)     13.38439 (16062206)     13.49686 (16062206)     13.60922 (16062206)     13.72021 (16062206)
3869260.0 |     16.77022 (16062206)     16.94469 (16062206)     17.12124 (16062206)     17.30349 (16062206)     17.49148 (16062206)
3869255.0 |     24.27560 (14012505)     24.58248 (14012505)     24.87339 (14012505)     25.14988 (14012505)     25.41200 (14012505)
3869250.0 |     28.28081 (14071406)     28.34077 (14071406)     28.37256 (14071406)     28.38389 (14071406)     28.37800 (14071406)
3869245.0 |     22.47833 (14071406)     22.45985 (14071406)     22.45398 (14071406)     22.46977 (14071406)     22.50749 (14071406)
3869240.0 |     19.02037 (14071406)     19.06706 (14071406)     19.12597 (14071406)     19.20159 (14071406)     19.29698 (14071406)
3869235.0 |     16.75396 (14071406)     16.82946 (14071406)     16.92020 (14071406)     17.02465 (14071406)     17.14123 (14071406)
3869230.0 |     15.12930 (14071406)     15.21516 (14071406)     15.30973 (14071406)     15.41728 (14071406)     15.53805 (14071406)
3869225.0 |     13.80077 (14071406)     13.88251 (14071406)     13.96989 (14071406)     14.06278 (14071406)     14.16501 (14071406)
3869220.0 |     12.66999 (14071406)     12.73502 (14071406)     12.80404 (14071406)     12.87360 (14071406)     12.94624 (14071406)
3869215.0 |     11.66562 (14071406)     11.70758 (14071406)     11.73558 (14071406)     11.77528 (14071406)     11.81026 (14071406)
3869210.0 |     10.71421 (14071406)     10.72740 (14071406)     10.73834 (14071406)     10.74521 (14071406)     10.74755 (14071406)
3869205.0 |      9.80824 (14071406)      9.79684 (14071406)      9.78026 (14071406)      9.75517 (14071406)      9.72546 (14071406)
3869200.0 |      8.95257 (14071406)      8.90893 (14071406)      8.86869 (14071406)      8.82193 (14071406)      8.76815 (14071406)
3869195.0 |      8.13336 (14071406)      8.08029 (14071406)      8.02147 (14071406)      7.94778 (14071406)      8.07768 (15021908)
3869190.0 |      7.44648 (15021908)      7.57306 (15021908)      7.69372 (15021908)      7.79523 (15021908)      7.89928 (15021908)
3869185.0 |      7.33762 (15021908)      7.44088 (15021908)      7.53732 (15021908)      7.62528 (15021908)      7.68950 (15021908)
3869180.0 |      7.19709 (15021908)      7.27714 (15021908)      7.34783 (15021908)      7.40759 (15021908)      7.44547 (15021908)
3869175.0 |      7.02378 (15021908)      7.07928 (15021908)      7.12433 (15021908)      7.15730 (15021908)      7.16944 (15021908)
3869170.0 |      6.81843 (15021908)      6.84910 (15021908)      6.86699 (15021908)      6.87366 (15021908)      6.86248 (15021908)
3869165.0 |      6.58047 (15021908)      6.58442 (15021908)      6.57723 (15021908)      6.56107 (15021908)      6.52499 (15021908)
3869160.0 |      6.30978 (15021908)      6.28897 (15021908)      6.25970 (15021908)      6.22016 (15021908)      6.16016 (15021908)
3869155.0 |      6.01071 (15021908)      5.96926 (15021908)      5.91800 (15021908)      5.94216 (14052706)      5.96612 (14052706)
3869150.0 |      5.74038 (14052706)      5.78135 (14052706)      5.82117 (14052706)      5.85271 (14052706)      5.87968 (14052706)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***        07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***        18:37:20
                                                                                                                      PAGE 664

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                 006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                 014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                 022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART1   ;  NETWORK TYPE: GRIDCART ***

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

  Y-COORD  |                                          X-COORD (METERS)
  (METERS) |       735715.00              735720.00              735725.00              735730.00              735735.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3869145.0 |      5.65944 (14052706)      5.70075 (14052706)      5.74015 (14052706)      5.77203 (14052706)      5.79887 (14052706)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***        07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***        18:37:20
                                                                                                                      PAGE 665

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                 006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                 014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                 022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART1   ;  NETWORK TYPE: GRIDCART ***

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

  Y-COORD  |                                          X-COORD (METERS)
  (METERS) |       735740.00              735745.00              735750.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3869345.0 |      5.80786 (16040407)      5.91785 (16040407)      6.01989 (16040407)
3869340.0 |      5.89161 (16040407)      6.01190 (16040407)      6.13082 (16040407)
3869335.0 |      5.95836 (16040407)      6.10360 (16040407)      6.24065 (16040407)
3869330.0 |      6.02422 (14020201)      6.18499 (16040407)      6.34232 (16040407)
3869325.0 |      6.20719 (14020201)      6.30335 (14020201)      6.43105 (16040407)
3869320.0 |      6.38453 (14020201)      6.50031 (14020201)      6.61104 (14020201)
3869315.0 |      6.63311 (15012722)      6.69412 (15012722)      6.81583 (14020201)
3869310.0 |      6.93465 (15012722)      7.02012 (15012722)      7.09967 (15012722)
3869305.0 |      7.23614 (15012722)      7.35108 (15012722)      7.45817 (15012722)
3869300.0 |      7.73211 (14012708)      7.77717 (14012708)      7.81404 (14012708)
3869295.0 |      8.30279 (14012708)      8.38367 (14012708)      8.45753 (14012708)
3869290.0 |      8.85978 (14012708)      8.98262 (14012708)      9.10066 (14012708)
3869285.0 |      9.43116 (14012708)      9.59311 (14012708)      9.76035 (14012708)
3869280.0 |     10.01917 (14012708)     10.21628 (14012708)     10.42358 (14012708)
3869275.0 |     10.68347 (14012708)     10.89951 (14012708)     11.13367 (14012708)
3869270.0 |     11.72953 (13021803)     11.92842 (13021803)     12.14092 (13021803)
3869265.0 |     13.83244 (16062206)     13.94612 (16062206)     14.13238 (14010420)
3869260.0 |     17.68830 (16062206)     17.89226 (16062206)     18.05375 (16062206)
3869255.0 |     25.66536 (14012505)     25.90264 (14012505)     26.13880 (14012505)
3869250.0 |     28.36891 (14071406)     28.34718 (14071406)     28.33724 (14071406)
3869245.0 |     22.56283 (14071406)     22.63569 (14071406)     22.74488 (14071406)
3869240.0 |     19.41605 (14071406)     19.55371 (14071406)     19.71352 (14071406)
3869235.0 |     17.27664 (14071406)     17.43522 (14071406)     17.61200 (14071406)
3869230.0 |     15.66999 (14071406)     15.81345 (14071406)     15.96777 (14071406)
3869225.0 |     14.27326 (14071406)     14.38523 (14071406)     14.50161 (14071406)
3869220.0 |     13.01705 (14071406)     13.08644 (14071406)     13.15229 (14071406)
3869215.0 |     11.84044 (14071406)     11.86720 (14071406)     11.88407 (14071406)
3869210.0 |     10.74093 (14071406)     10.71322 (14071406)     10.69221 (14071406)
3869205.0 |      9.68890 (14071406)      9.64493 (14071406)      9.59184 (14071406)
3869200.0 |      8.70727 (14071406)      8.64115 (14071406)      8.65560 (15021908)
3869195.0 |      8.20061 (15021908)      8.31515 (15021908)      8.41881 (15021908)
3869190.0 |      7.99452 (15021908)      8.07935 (15021908)      8.15410 (15021908)
3869185.0 |      7.75455 (15021908)      7.81133 (15021908)      7.85986 (15021908)
3869180.0 |      7.48495 (15021908)      7.51498 (15021908)      7.53573 (15021908)
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3869175.0 |      7.18254 (15021908)      7.18621 (15021908)      7.17927 (15021908)
3869170.0 |      6.84982 (15021908)      6.82638 (15021908)      6.79002 (15021908)
3869165.0 |      6.48672 (15021908)      6.43626 (15021908)      6.63429 (14030408)
3869160.0 |      6.09617 (15021908)      6.31872 (14030408)      6.61339 (14030408)
3869155.0 |      6.04445 (14030408)      6.29360 (14030408)      6.60373 (14030408)
3869150.0 |      6.01450 (14030408)      6.27792 (14030408)      6.60383 (14030408)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735740.00	735745.00	735750.00
3869145.0	5.99336 (14030408)	6.27215 (14030408)	6.61498 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735750.00	735755.00	735760.00	735765.00	735770.00
3869570.0	5.82795 (14052706)	5.88363 (14052706)	5.92045 (14052706)	5.94497 (14052706)	5.94934 (14052706)
3869565.0	5.78986 (14052706)	5.84420 (14052706)	5.88035 (14052706)	5.90422 (14052706)	5.90826 (14052706)
3869560.0	5.75226 (14052706)	5.80531 (14052706)	5.84080 (14052706)	5.86330 (14052706)	5.86777 (14052706)
3869555.0	5.71515 (14052706)	5.76695 (14052706)	5.80177 (14052706)	5.82370 (14052706)	5.82785 (14052706)
3869550.0	5.67854 (14052706)	5.72912 (14052706)	5.76255 (14052706)	5.78464 (14052706)	5.78848 (14052706)
3869545.0	5.64241 (14052706)	5.69179 (14052706)	5.72457 (14052706)	5.74612 (14052706)	5.74965 (14052706)
3869540.0	5.60674 (14052706)	5.65497 (14052706)	5.68710 (14052706)	5.70813 (14052706)	5.71135 (14052706)
3869535.0	5.57151 (14052706)	5.61794 (14052706)	5.65013 (14052706)	5.67065 (14052706)	5.67358 (14052706)
3869530.0	5.53673 (14052706)	5.58209 (14052706)	5.61365 (14052706)	5.63367 (14052706)	5.63632 (14052706)
3869525.0	5.50238 (14052706)	5.54670 (14052706)	5.57763 (14052706)	5.59719 (14052706)	5.59954 (14052706)
3869520.0	5.46781 (14052706)	5.51177 (14052706)	5.54205 (14052706)	5.56119 (14052706)	5.56325 (14052706)
3869515.0	5.43432 (14052706)	5.47729 (14052706)	5.50693 (14052706)	5.52567 (14052706)	5.52678 (14052706)
3869510.0	5.40123 (14052706)	5.44325 (14052706)	5.47227 (14052706)	5.49061 (14052706)	5.49145 (14052706)
3869505.0	5.36855 (14052706)	5.40964 (14052706)	5.43808 (14052706)	5.45599 (14052706)	5.45660 (14052706)
3869500.0	5.33626 (14052706)	5.37645 (14052706)	5.40431 (14052706)	5.42118 (14052706)	5.42219 (14052706)
3869495.0	5.30434 (14052706)	5.34368 (14052706)	5.37097 (14052706)	5.38746 (14052706)	5.38823 (14052706)
3869490.0	5.27280 (14052706)	5.31132 (14052706)	5.33743 (14052706)	5.35417 (14052706)	5.35470 (14052706)
3869485.0	5.24163 (14052706)	5.27936 (14052706)	5.30492 (14052706)	5.32130 (14052706)	5.32159 (14052706)
3869480.0	5.21083 (14052706)	5.24779 (14052706)	5.27283 (14052706)	5.28883 (14052706)	5.28888 (14052706)
3869475.0	5.18038 (14052706)	5.21602 (14052706)	5.24113 (14052706)	5.25677 (14052706)	5.25659 (14052706)
3869470.0	5.15028 (14052706)	5.18523 (14052706)	5.20982 (14052706)	5.22510 (14052706)	5.22470 (14052706)
3869465.0	5.12051 (14052706)	5.15481 (14052706)	5.17889 (14052706)	5.19382 (14052706)	5.19320 (14052706)
3869460.0	5.09050 (14052706)	5.12476 (14052706)	5.14834 (14052706)	5.16292 (14052706)	5.16210 (14052706)
3869455.0	5.06137 (14052706)	5.09505 (14052706)	5.11815 (14052706)	5.13237 (14052706)	5.13137 (14052706)
3869450.0	5.03256 (14052706)	5.06569 (14052706)	5.08833 (14052706)	5.10220 (14052706)	5.10045 (14052706)
3869445.0	5.00405 (14052706)	5.03666 (14052706)	5.05887 (14052706)	5.07238 (14052706)	5.07047 (14052706)
3869440.0	4.97585 (14052706)	5.00797 (14052706)	5.02975 (14052706)	5.04234 (14052706)	5.04086 (14052706)
3869435.0	4.94794 (14052706)	4.97962 (14052706)	5.00097 (14052706)	5.01321 (14052706)	5.01159 (14052706)
3869430.0	4.92031 (14052706)	4.95159 (14052706)	4.97253 (14052706)	4.98439 (14052706)	5.05806 (14071406)
3869425.0	4.89298 (14052706)	4.92388 (14052706)	4.94388 (14052706)	5.11117 (14071406)	5.40420 (14071406)
3869420.0	4.86592 (14052706)	4.89647 (14052706)	5.09940 (14071406)	5.35782 (14071406)	5.62493 (14071406)
3869415.0	4.83914 (14052706)	5.04702 (14071406)	5.26735 (14071406)	5.49880 (14071406)	5.73456 (14071406)
3869410.0	4.96352 (14071406)	5.15103 (14071406)	5.34862 (14071406)	5.54940 (14071406)	5.75125 (14071406)
3869405.0	5.02228 (14071406)	5.18981 (14071406)	5.36027 (14071406)	5.53208 (14071406)	5.70313 (14071406)
3869400.0	5.03144 (14071406)	5.17680 (14071406)	5.32385 (14071406)	5.47178 (14071406)	5.61931 (14071406)
3869395.0	5.00389 (14071406)	5.13195 (14071406)	5.26096 (14071406)	5.39064 (14071406)	5.51681 (14071406)
3869390.0	4.95654 (14071406)	5.07206 (14071406)	5.18935 (14071406)	5.30857 (14071406)	5.42546 (14071406)
3869385.0	5.03729 (16040407)	5.07691 (16040407)	5.12085 (14071406)	5.22839 (14071406)	5.35097 (14071406)
3869380.0	5.15373 (16040407)	5.19585 (16040407)	5.23597 (16040407)	5.28733 (14013106)	5.41116 (14013106)
3869375.0	5.27391 (16040407)	5.31402 (16040407)	5.36169 (16040407)	5.41206 (16040407)	5.48422 (14013106)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735750.00	735755.00	735760.00	735765.00	735770.00
3869370.0	5.39213 (16040407)	5.44169 (16040407)	5.49227 (16040407)	5.54556 (16040407)	5.60231 (16040407)

3869365.0	5.51696 (16040407)	5.57309 (16040407)	5.62793 (16040407)	5.68486 (16040407)	5.74473 (16040407)
3869360.0	5.64361 (16040407)	5.70598 (16040407)	5.76797 (16040407)	5.82930 (16040407)	5.89334 (16040407)
3869355.0	5.77058 (16040407)	5.84101 (16040407)	5.91059 (16040407)	5.97920 (16040407)	6.04896 (16040407)
3869350.0	5.89642 (16040407)	5.97849 (16040407)	6.05580 (16040407)	6.12328 (16040407)	6.19984 (16040407)
3869345.0	6.01989 (16040407)	6.10767 (16040407)	6.19511 (16040407)	6.28030 (16040407)	6.36380 (16040407)
3869340.0	6.13082 (16040407)	6.24248 (16040407)	6.34248 (16040407)	6.43952 (16040407)	6.53269 (16040407)
3869335.0	6.24065 (16040407)	6.37232 (16040407)	6.49111 (16040407)	6.60170 (16040407)	6.70661 (16040407)
3869330.0	6.34232 (16040407)	6.49475 (16040407)	6.63551 (16040407)	6.76575 (16040407)	6.87558 (16040407)
3869325.0	6.43105 (16040407)	6.60523 (16040407)	6.76116 (16040407)	6.91423 (16040407)	7.05651 (16040407)
3869320.0	6.61104 (14020201)	6.70906 (14020201)	6.88438 (16040407)	7.06655 (16040407)	7.23567 (16040407)
3869315.0	6.81583 (14020201)	6.94513 (14020201)	7.06755 (14020201)	7.20583 (16040407)	7.40555 (16040407)
3869310.0	7.09967 (15012722)	7.17457 (14020201)	7.32448 (14020201)	7.46770 (14020201)	7.59180 (14020201)
3869305.0	7.45817 (15012722)	7.55828 (15012722)	7.65114 (15012722)	7.74443 (14020201)	7.91150 (14020201)
3869300.0	7.81404 (14012708)	7.94901 (15012722)	8.07583 (15012722)	8.18288 (15012722)	8.28980 (15012722)
3869295.0	8.45753 (14012708)	8.50650 (14012708)	8.55869 (14012708)	8.64934 (15012722)	8.80169 (15012722)
3869290.0	9.10066 (14012708)	9.20894 (14012708)	9.31036 (14012708)	9.39790 (14012708)	9.47134 (14012708)
3869285.0	9.76035 (14012708)	9.92223 (14012708)	10.08155 (14012708)	10.23410 (14012708)	10.37255 (14012708)
3869280.0	10.42358 (14012708)	10.63795 (14012708)	10.85896 (14012708)	11.08215 (14012708)	11.30192 (14012708)
3869275.0	11.13367 (14012708)	11.38303 (14012708)	11.65243 (14012708)	11.93834 (14012708)	12.23703 (14012708)
3869270.0	12.14092 (13021803)	12.37789 (16121102)	12.63353 (16121102)	12.90674 (16121102)	13.21470 (14012708)
3869265.0	14.13238 (14010420)	14.34440 (14010420)	14.56861 (14010420)	14.80677 (14010420)	14.99964 (14010420)
3869260.0	18.05375 (16062206)	18.31099 (14010420)	18.64605 (14010420)	19.00686 (14010420)	19.39332 (14010420)
3869255.0	26.13880 (14012505)	26.37365 (14012505)	26.61134 (14012505)	26.90715 (12013118)	27.27405 (12013118)
3869250.0	28.33724 (14071406)	28.34054 (14071406)	28.36387 (14071406)	28.41863 (14071406)	28.51831 (14071406)
3869245.0	22.74488 (14071406)	22.88883 (14071406)	23.06219 (14071406)	23.27767 (14071406)	23.55071 (14071406)
3869240.0	19.71352 (14071406)	19.90661 (14071406)	20.13698 (14071406)	20.39950 (14071406)	20.70371 (14071406)
3869235.0	17.61200 (14071406)	17.80473 (14071406)	18.02533 (14071406)	18.27109 (14071406)	18.53062 (14071406)
3869230.0	15.96777 (14071406)	16.13574 (14071406)	16.31076 (14071406)	16.49465 (14071406)	16.64116 (14071406)
3869225.0	14.50161 (14071406)	14.61882 (14071406)	14.73297 (14071406)	14.84213 (14071406)	14.94041 (14071406)
3869220.0	13.15229 (14071406)	13.21424 (14071406)	13.26402 (14071406)	13.30809 (14071406)	13.33313 (14071406)
3869215.0	11.88407 (14071406)	11.89375 (14071406)	11.89229 (14071406)	11.88050 (14071406)	11.85845 (14071406)
3869210.0	10.69221 (14071406)	10.66078 (14071406)	10.62008 (14071406)	10.57155 (14071406)	10.51724 (14071406)
3869205.0	9.59184 (14071406)	9.52144 (14071406)	9.45711 (14071406)	9.38605 (14071406)	9.39130 (15021908)
3869200.0	8.65560 (15021908)	8.75959 (15021908)	8.87027 (15021908)	8.96805 (15021908)	9.06353 (15021908)
3869195.0	8.41881 (15021908)	8.49455 (15021908)	8.57448 (15021908)	8.64842 (15021908)	8.71630 (15021908)
3869190.0	8.15410 (15021908)	8.20237 (15021908)	8.25766 (15021908)	8.30513 (15021908)	8.42273 (14030408)
3869185.0	7.85986 (15021908)	7.88314 (15021908)	7.91102 (15021908)	7.92929 (15021908)	8.41789 (14030408)
3869180.0	7.53573 (15021908)	7.53182 (15021908)	7.53099 (15021908)	7.87098 (14030408)	8.42691 (14030408)
3869175.0	7.17927 (15021908)	7.14753 (15021908)	7.39238 (14030408)	7.87017 (14030408)	8.45170 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735750.00	735755.00	735760.00	735765.00	735770.00
3869170.0	6.79002 (15021908)	6.97806 (14030408)	7.38512 (14030408)	7.88565 (14030408)	8.48732 (14030408)
3869165.0	6.63429 (14030408)	6.96348 (14030408)	7.39195 (14030408)	7.91265 (14030408)	8.53724 (14030408)
3869160.0	6.61339 (14030408)	6.96222 (14030408)	7.40906 (14030408)	7.95079 (14030408)	8.59570 (14030408)
3869155.0	6.60373 (14030408)	6.97108 (14030408)	7.43875 (14030408)	7.99840 (14030408)	8.66381 (14030408)
3869150.0	6.60383 (14030408)	6.99135 (14030408)	7.47649 (14030408)	8.05467 (14030408)	8.73834 (14030408)
3869145.0	6.61498 (14030408)	7.01995 (14030408)	7.52337 (14030408)	8.11835 (14030408)	8.81784 (14030408)
3869140.0	6.63431 (14030408)	7.05681 (14030408)	7.57689 (14030408)	8.18834 (14030408)	8.90308 (14030408)
3869135.0	6.66211 (14030408)	7.10191 (14030408)	7.63828 (14030408)	8.26395 (14030408)	8.99136 (14030408)
3869130.0	6.68647 (14030408)	7.15326 (14030408)	7.70435 (14030408)	8.34450 (14030408)	9.08214 (14030408)
3869125.0	6.72907 (14030408)	7.20991 (14030408)	7.77541 (14030408)	8.42781 (14030408)	9.17377 (14030408)
3869120.0	6.77734 (14030408)	7.27199 (14030408)	7.85133 (14030408)	8.51332 (14030408)	9.26526 (14030408)
3869115.0	6.83110 (14030408)	7.33932 (14030408)	7.92900 (14030408)	8.60065 (14030408)	9.35741 (14030408)
3869110.0	6.88908 (14030408)	7.40970 (14030408)	8.01007 (14030408)	8.69094 (14030408)	9.44825 (14030408)
3869105.0	6.95115 (14030408)	7.48382 (14030408)	8.09401 (14030408)	8.77778 (14030408)	9.53999 (14030408)
3869100.0	7.01621 (14030408)	7.56054 (14030408)	8.17780 (14030408)	8.86650 (14030408)	9.61757 (14030408)
3869095.0	7.08603 (14030408)	7.63937 (14030408)	8.26296 (14030408)	8.95429 (14030408)	9.70470 (14030408)
3869090.0	7.15865 (14030408)	7.71874 (14030408)	8.34785 (14030408)	9.04171 (14030408)	9.78978 (14030408)
3869085.0	7.23190 (14030408)	7.80003 (14030408)	8.43301 (14030408)	9.12795 (14030408)	9.87117 (14030408)
3869080.0	7.30738 (14030408)	7.88238 (14030408)	8.51694 (14030408)	9.21174 (14030408)	9.95016 (14030408)
3869075.0	7.38414 (14030408)	7.96395 (14030408)	8.59959 (14030408)	9.29344 (14030408)	10.02752 (14030408)
3869070.0	7.46200 (14030408)	8.04503 (14030408)	8.68279 (14030408)	9.36375 (14030408)	10.10064 (14030408)
3869065.0	7.53976 (14030408)	8.12584 (14030408)	8.76356 (14030408)	9.44059 (14030408)	10.17085 (14030408)
3869060.0	7.61830 (14030408)	8.20497 (14030408)	8.84256 (14030408)	9.51568 (14030408)	10.23972 (14030408)
3869055.0	7.69633 (14030408)	8.28489 (14030408)	8.92052 (14030408)	9.58833 (14030408)	10.30564 (14030408)
3869050.0	7.77381 (14030408)	8.36347 (14030408)	8.99579 (14030408)	9.65918 (14030408)	10.36856 (14030408)
3869045.0	7.84969 (14030408)	8.43943 (14030408)	9.06834 (14030408)	9.72531 (14030408)	10.42569 (14030408)
3869040.0	7.92484 (14030408)	8.51277 (14030408)	9.13580 (14030408)	9.78808 (14030408)	10.47949 (14030408)
3869035.0	7.99929 (14030408)	8.58435 (14030408)	9.20367 (14030408)	9.84963 (14030408)	10.53056 (14030408)
3869030.0	8.07166 (14030408)	8.65466 (14030408)	9.26978 (14030408)	9.90903 (14030408)	10.57982 (14030408)
3869025.0	8.14354 (14030408)	8.72325 (14030408)	9.33414 (14030408)	9.96664 (14030408)	10.62758 (14030408)
3869020.0	8.21385 (14030408)	8.78978 (14030408)	9.39632 (14030408)	10.02011 (14030408)	10.67318 (14030408)
3869015.0	8.28227 (14030408)	8.85464 (14030408)	9.45512 (14030408)	10.07138 (14030408)	10.71605 (14030408)
3869010.0	8.34955 (14030408)	8.91739 (14030408)	9.51254 (14030408)	10.12001 (14030408)	10.75299 (14030408)
3869005.0	8.41429 (14030408)	8.97753 (14030408)	9.56518 (14030408)	10.16429 (14030408)	10.78874 (14030408)
3869000.0	8.47708 (14030408)	9.03485 (14030408)	9.60895 (14030408)	10.20666 (14030408)	10.82183 (14030408)
3868995.0	8.53721 (14030408)	9.09124 (14030408)	9.65788 (14030408)	10.25091 (14030408)	10.85526 (14030408)
3868990.0	8.59703 (14030408)	9.14742 (14030408)	9.70721 (14030408)	10.29206 (14030408)	10.88821 (14030408)
3868985.0	8.65675 (14030408)	9.19915 (14030408)	9.75274 (14030408)	10.32877 (14030408)	10.91781 (14030408)
3868980.0	8.71220 (14030408)	9.24899 (14030408)	9.79414 (14030408)	10.36289 (14030408)	10.94302 (14030408)
3868975.0	8.76493 (14030408)	9.29607 (14030408)	9.83512 (14030408)	10.39650 (14030408)	10.96767 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,

006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735750.00	735755.00	735760.00	735765.00	735770.00
3868970.0	8.81756 (14030408)	9.34072 (14030408)	9.87654 (14030408)	10.42955 (14030408)	10.99403 (14030408)
3868965.0	8.86713 (14030408)	9.37974 (14030408)	9.91514 (14030408)	10.46038 (14030408)	11.01694 (14030408)
3868960.0	8.91474 (14030408)	9.42327 (14030408)	9.95123 (14030408)	10.48914 (14030408)	11.03712 (14030408)
3868955.0	8.96211 (14030408)	9.46506 (14030408)	9.98467 (14030408)	10.51570 (14030408)	11.05693 (14030408)
3868950.0	9.00816 (14030408)	9.50425 (14030408)	10.01779 (14030408)	10.54233 (14030408)	11.07756 (14030408)
3868945.0	9.05190 (14030408)	9.54243 (14030408)	10.05035 (14030408)	10.56940 (14030408)	11.09711 (14030408)
3868940.0	9.09345 (14030408)	9.57951 (14030408)	10.08091 (14030408)	10.59369 (14030408)	11.11283 (14030408)
3868935.0	9.13375 (14030408)	9.61401 (14030408)	10.10970 (14030408)	10.61464 (14030408)	11.12947 (14030408)
3868930.0	9.17301 (14030408)	9.64626 (14030408)	10.13826 (14030408)	10.63566 (14030408)	11.14398 (14030408)
3868925.0	9.21090 (14030408)	9.68116 (14030408)	10.16556 (14030408)	10.65613 (14030408)	11.15900 (14030408)
3868920.0	9.24848 (14030408)	9.71348 (14030408)	10.18986 (14030408)	10.67619 (14030408)	11.17477 (14030408)
3868915.0	9.28340 (14030408)	9.74175 (14030408)	10.21454 (14030408)	10.69606 (14030408)	11.18838 (14030408)
3868910.0	9.31196 (14030408)	9.77068 (14030408)	10.23695 (14030408)	10.71298 (14030408)	11.19955 (14030408)
3868905.0	9.34573 (14030408)	9.79681 (14030408)	10.25871 (14030408)	10.72979 (14030408)	11.21086 (14030408)
3868900.0	9.37629 (14030408)	9.82463 (14030408)	10.28101 (14030408)	10.74730 (14030408)	11.22078 (14030408)
3868895.0	9.40700 (14030408)	9.85078 (14030408)	10.30344 (14030408)	10.76283 (14030408)	11.23221 (14030408)
3868890.0	9.43574 (14030408)	9.87580 (14030408)	10.32179 (14030408)	10.77728 (14030408)	11.24072 (14030408)
3868885.0	9.46411 (14030408)	9.89827 (14030408)	10.33938 (14030408)	10.78971 (14030408)	11.24811 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735775.00	735780.00	735785.00	735790.00	735795.00
3869570.0	5.94042 (14052706)	5.91865 (14052706)	5.88511 (14052706)	5.89364 (13062606)	6.20975 (13062606)
3869565.0	5.89932 (14052706)	5.87774 (14052706)	5.84462 (14052706)	5.83752 (13062606)	6.15270 (13062606)
3869560.0	5.85881 (14052706)	5.83741 (14052706)	5.80471 (14052706)	5.78416 (13062606)	6.09666 (13062606)
3869555.0	5.81885 (14052706)	5.79765 (14052706)	5.76535 (14052706)	5.73175 (13062606)	6.04151 (13062606)
3869550.0	5.77944 (14052706)	5.75844 (14052706)	5.72581 (14052706)	5.68009 (13062606)	5.98725 (13062606)
3869545.0	5.74059 (14052706)	5.71975 (14052706)	5.68755 (14052706)	5.62936 (13062606)	5.93343 (13062606)
3869540.0	5.70226 (14052706)	5.68160 (14052706)	5.64981 (14052706)	5.59129 (14052706)	5.88020 (13062606)
3869535.0	5.66447 (14052706)	5.64326 (14052706)	5.61259 (14052706)	5.55520 (14052706)	5.82779 (13062606)
3869530.0	5.62719 (14052706)	5.60616 (14052706)	5.57587 (14052706)	5.51959 (14052706)	5.77609 (13062606)
3869525.0	5.58973 (14052706)	5.56956 (14052706)	5.53963 (14052706)	5.48447 (14052706)	5.72525 (13062606)
3869520.0	5.55346 (14052706)	5.53344 (14052706)	5.50385 (14052706)	5.44981 (14052706)	5.67506 (13062606)
3869515.0	5.51768 (14052706)	5.49782 (14052706)	5.46854 (14052706)	5.41562 (14052706)	5.62414 (13062606)
3869510.0	5.48237 (14052706)	5.46266 (14052706)	5.43366 (14052706)	5.38187 (14052706)	5.57550 (13062606)
3869505.0	5.44752 (14052706)	5.42797 (14052706)	5.39919 (14052706)	5.34857 (14052706)	5.52756 (13062606)
3869500.0	5.41313 (14052706)	5.39373 (14052706)	5.36516 (14052706)	5.31506 (14052706)	5.48022 (13062606)
3869495.0	5.37919 (14052706)	5.35994 (14052706)	5.33159 (14052706)	5.28263 (14052706)	5.43358 (13062606)
3869490.0	5.34567 (14052706)	5.32658 (14052706)	5.29779 (14052706)	5.25061 (14052706)	5.38767 (13062606)
3869485.0	5.31258 (14052706)	5.29365 (14052706)	5.26504 (14052706)	5.21900 (14052706)	5.38034 (14013122)
3869480.0	5.27990 (14052706)	5.26114 (14052706)	5.23272 (14052706)	5.18778 (14052706)	5.41168 (14013122)
3869475.0	5.24763 (14052706)	5.22842 (14052706)	5.20080 (14052706)	5.21380 (14013122)	5.44443 (14013122)
3869470.0	5.21576 (14052706)	5.19673 (14052706)	5.16929 (14052706)	5.24238 (14013122)	5.47713 (14013122)
3869465.0	5.18429 (14052706)	5.16543 (14052706)	5.13816 (14052706)	5.27043 (14013122)	5.51112 (14013122)
3869460.0	5.15259 (14052706)	5.13452 (14052706)	5.10743 (14052706)	5.29868 (14013122)	5.54429 (14013122)
3869455.0	5.12187 (14052706)	5.10397 (14052706)	5.09863 (15120621)	5.32850 (14013122)	5.57547 (14013122)
3869450.0	5.09153 (14052706)	5.07379 (14052706)	5.13753 (14012803)	5.35701 (14013122)	5.61042 (14013122)
3869445.0	5.06156 (14052706)	5.06796 (13010109)	5.32024 (13010109)	5.58728 (13010109)	5.85127 (13010109)
3869440.0	5.03195 (14052706)	5.19704 (13010109)	5.40629 (13010109)	5.61513 (13111708)	5.97301 (14071406)
3869435.0	5.00865 (13111708)	5.29029 (14071406)	5.68507 (14071406)	6.10399 (14071406)	6.56771 (14071406)
3869430.0	5.39023 (14071406)	5.74452 (14071406)	6.11141 (14071406)	6.51101 (14071406)	6.93423 (14071406)
3869425.0	5.71437 (14071406)	6.03984 (14071406)	6.37076 (14071406)	6.72424 (14071406)	7.09075 (14071406)
3869420.0	5.90121 (14071406)	6.17966 (14071406)	6.47273 (14071406)	6.77152 (14071406)	7.07548 (14071406)
3869415.0	5.97378 (14071406)	6.20736 (14071406)	6.45238 (14071406)	6.69835 (14071406)	6.94594 (14071406)
3869410.0	5.95370 (14071406)	6.14792 (14071406)	6.35137 (14071406)	6.55592 (14071406)	6.76281 (14071406)
3869405.0	5.86721 (14071406)	6.03908 (14071406)	6.21198 (14071406)	6.38989 (14071406)	6.57267 (14071406)
3869400.0	5.76024 (14071406)	5.91238 (14071406)	6.06899 (14071406)	6.23141 (14071406)	6.40666 (14071406)
3869395.0	5.65220 (14071406)	5.79267 (14071406)	5.94177 (14071406)	6.10387 (14071406)	6.27885 (14071406)
3869390.0	5.55535 (14071406)	5.69530 (14071406)	5.84461 (14071406)	6.00988 (14071406)	6.18039 (14071406)
3869385.0	5.48231 (14071406)	5.65086 (14012803)	5.84516 (14012803)	6.04264 (14012803)	6.24195 (14012803)
3869380.0	5.53275 (14013106)	5.70622 (14012803)	5.90882 (14012803)	6.11203 (14012803)	6.32270 (14012803)
3869375.0	5.61335 (14013106)	5.76073 (14012803)	5.97402 (14012803)	6.18577 (14012803)	6.40639 (14012803)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS) | X-COORD (METERS)

(METERS)	735775.00	735780.00	735785.00	735790.00	735795.00
3869370.0	5.69592 (14013106)	5.83329 (14013106)	6.04119 (14012803)	6.26239 (14012803)	6.49167 (14012803)
3869365.0	5.80925 (16040407)	5.92568 (14013106)	6.10479 (14012803)	6.34165 (14012803)	6.58092 (14012803)
3869360.0	5.96205 (16040407)	6.02759 (16040407)	6.17297 (14012803)	6.42168 (14012803)	6.67419 (14012803)
3869355.0	6.11222 (16040407)	6.18847 (16040407)	6.27575 (14013106)	6.50366 (14012803)	6.76941 (14012803)
3869350.0	6.27577 (16040407)	6.35727 (16040407)	6.44496 (16040407)	6.58763 (14012803)	6.86726 (14012803)
3869345.0	6.44527 (16040407)	6.53311 (16040407)	6.62592 (16040407)	6.72808 (16040407)	6.96056 (14012803)
3869340.0	6.62360 (16040407)	6.71852 (16040407)	6.81590 (16040407)	6.91026 (16040407)	7.06517 (14012803)
3869335.0	6.80746 (16040407)	6.89889 (16040407)	7.00313 (16040407)	7.11399 (16040407)	7.23633 (16040407)
3869330.0	6.98774 (16040407)	7.10077 (16040407)	7.21185 (16040407)	7.32896 (16040407)	7.45820 (16040407)
3869325.0	7.18780 (16040407)	7.31145 (16040407)	7.43298 (16040407)	7.55793 (16040407)	7.69256 (16040407)
3869320.0	7.38832 (16040407)	7.53118 (16040407)	7.66569 (16040407)	7.78361 (16040407)	7.92477 (16040407)
3869315.0	7.57438 (16040407)	7.74004 (16040407)	7.89393 (16040407)	8.04393 (16040407)	8.19239 (16040407)
3869310.0	7.76717 (16040407)	7.96900 (16040407)	8.15233 (16040407)	8.32084 (16040407)	8.48440 (16040407)
3869305.0	8.06694 (14020201)	8.21754 (14020201)	8.41884 (16040407)	8.61707 (16040407)	8.80039 (16040407)
3869300.0	8.42814 (14020201)	8.61420 (14020201)	8.77023 (14020201)	8.93187 (14020201)	9.11107 (16040407)
3869295.0	8.94177 (15012722)	9.04505 (15012722)	9.23081 (14020201)	9.43304 (14020201)	9.61821 (14020201)
3869290.0	9.53025 (14012708)	9.67837 (15012722)	9.83536 (15012722)	9.97608 (14020201)	10.21585 (14020201)
3869285.0	10.49273 (14012708)	10.56658 (14012708)	10.64247 (14012708)	10.77707 (15012722)	10.95603 (15012722)
3869280.0	11.51232 (14012708)	11.66958 (14012708)	11.83122 (14012708)	11.96237 (14012708)	12.06244 (14012708)
3869275.0	12.54817 (14012708)	12.81367 (14012708)	13.10962 (14012708)	13.37609 (14012708)	13.59417 (14012708)
3869270.0	13.60019 (14012708)	13.95610 (14012708)	14.39859 (14012708)	14.85468 (14012708)	15.29061 (14012708)
3869265.0	15.26577 (14010420)	15.65042 (13021803)	16.09913 (13021803)	16.58856 (13021803)	17.16261 (14031422)
3869260.0	19.81084 (14010420)	20.26128 (14010420)	20.75291 (14010420)	21.30320 (14010420)	21.92745 (14010420)
3869255.0	27.66338 (12013118)	28.07592 (12013118)	28.54285 (12013118)	29.09874 (12013118)	29.76710 (12013118)
3869250.0	28.68273 (14071406)	28.93551 (14071406)	29.33445 (14071406)	29.87423 (14071406)	30.56886 (14071406)
3869245.0	23.89837 (14071406)	24.32276 (14071406)	24.82409 (14071406)	25.41670 (14071406)	26.09641 (14071406)
3869240.0	21.05671 (14071406)	21.45160 (14071406)	21.87524 (14071406)	22.32036 (14071406)	22.75951 (14071406)
3869235.0	18.80778 (14071406)	19.09106 (14071406)	19.37105 (14071406)	19.63065 (14071406)	19.85289 (14071406)
3869230.0	16.81918 (14071406)	16.98346 (14071406)	17.13001 (14071406)	17.24591 (14071406)	17.33398 (14071406)
3869225.0	15.02919 (14071406)	15.06421 (14071406)	15.11240 (14071406)	15.14254 (14071406)	15.16249 (14071406)
3869220.0	13.34899 (14071406)	13.32443 (14071406)	13.31534 (14071406)	13.29842 (14071406)	13.28267 (14071406)
3869215.0	11.82496 (14071406)	11.78614 (14071406)	11.72219 (14071406)	11.68144 (14071406)	12.64827 (14030408)
3869210.0	10.45899 (14071406)	10.39654 (14071406)	10.53473 (14030408)	11.51730 (14030408)	12.73988 (14030408)
3869205.0	9.50454 (15021908)	9.72396 (14030408)	10.55414 (14030408)	11.57690 (14030408)	12.84196 (14030408)
3869200.0	9.14996 (15021908)	9.72500 (14030408)	10.58919 (14030408)	11.65396 (14030408)	12.94768 (14030408)
3869195.0	9.04566 (14030408)	9.78173 (14030408)	10.64481 (14030408)	11.74007 (14030408)	13.05570 (14030408)
3869190.0	9.04913 (14030408)	9.81508 (14030408)	10.71334 (14030408)	11.83610 (14030408)	13.16149 (14030408)
3869185.0	9.06819 (14030408)	9.86517 (14030408)	10.79381 (14030408)	11.93519 (14030408)	13.26546 (14030408)
3869180.0	9.10542 (14030408)	9.92687 (14030408)	10.88310 (14030408)	12.03801 (14030408)	13.36472 (14030408)
3869175.0	9.15425 (14030408)	9.97615 (14030408)	10.97628 (14030408)	12.14067 (14030408)	13.46028 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735775.00	735780.00	735785.00	735790.00	735795.00
3869170.0	9.21678 (14030408)	10.05950 (14030408)	11.07505 (14030408)	12.24135 (14030408)	13.55006 (14030408)
3869165.0	9.28570 (14030408)	10.15045 (14030408)	11.17570 (14030408)	12.34186 (14030408)	13.63625 (14030408)
3869160.0	9.36574 (14030408)	10.24444 (14030408)	11.27706 (14030408)	12.43827 (14030408)	13.71690 (14030408)
3869155.0	9.44880 (14030408)	10.34030 (14030408)	11.37717 (14030408)	12.53154 (14030408)	13.79152 (14030408)
3869150.0	9.52071 (14030408)	10.43945 (14030408)	11.47587 (14030408)	12.62106 (14030408)	13.86170 (14030408)
3869145.0	9.61447 (14030408)	10.53824 (14030408)	11.57237 (14030408)	12.70672 (14030408)	13.92564 (14030408)
3869140.0	9.70828 (14030408)	10.63772 (14030408)	11.66586 (14030408)	12.78667 (14030408)	13.98370 (14030408)
3869135.0	9.80469 (14030408)	10.73430 (14030408)	11.75560 (14030408)	12.86275 (14030408)	14.03582 (14030408)
3869130.0	9.90149 (14030408)	10.82889 (14030408)	11.84233 (14030408)	12.93337 (14030408)	14.08562 (14030408)
3869125.0	9.99664 (14030408)	10.92022 (14030408)	11.92408 (14030408)	12.99890 (14030408)	14.12732 (14030408)
3869120.0	10.09221 (14030408)	11.00944 (14030408)	12.00325 (14030408)	13.05695 (14030408)	14.16239 (14030408)
3869115.0	10.18411 (14030408)	11.09570 (14030408)	12.07686 (14030408)	13.11277 (14030408)	14.19196 (14030408)
3869110.0	10.27543 (14030408)	11.17797 (14030408)	12.14631 (14030408)	13.16399 (14030408)	14.21790 (14030408)
3869105.0	10.36116 (14030408)	11.25625 (14030408)	12.21015 (14030408)	13.20785 (14030408)	14.24091 (14030408)
3869100.0	10.44516 (14030408)	11.33211 (14030408)	12.26829 (14030408)	13.24802 (14030408)	14.25673 (14030408)
3869095.0	10.52724 (14030408)	11.40405 (14030408)	12.32329 (14030408)	13.28311 (14030408)	14.26880 (14030408)
3869090.0	10.60508 (14030408)	11.47014 (14030408)	12.37425 (14030408)	13.31363 (14030408)	14.27939 (14030408)
3869085.0	10.67982 (14030408)	11.53385 (14030408)	12.42114 (14030408)	13.33997 (14030408)	14.28342 (14030408)
3869080.0	10.75061 (14030408)	11.59249 (14030408)	12.46529 (14030408)	13.36246 (14030408)	14.28404 (14030408)
3869075.0	10.81880 (14030408)	11.64611 (14030408)	12.50448 (14030408)	13.38083 (14030408)	14.28301 (14030408)
3869070.0	10.88184 (14030408)	11.69574 (14030408)	12.53861 (14030408)	13.39789 (14030408)	14.27788 (14030408)
3869065.0	10.94107 (14030408)	11.74213 (14030408)	12.56792 (14030408)	13.41271 (14030408)	14.27166 (14030408)
3869060.0	10.99796 (14030408)	11.78514 (14030408)	12.59459 (14030408)	13.42254 (14030408)	14.26554 (14030408)
3869055.0	11.05352 (14030408)	11.82546 (14030408)	12.61763 (14030408)	13.42699 (14030408)	14.25784 (14030408)
3869050.0	11.10391 (14030408)	11.86362 (14030408)	12.63893 (14030408)	13.43325 (14030408)	14.24700 (14030408)
3869045.0	11.15101 (14030408)	11.89778 (14030408)	12.66045 (14030408)	13.43534 (14030408)	14.23441 (14030408)
3869040.0	11.19376 (14030408)	11.92810 (14030408)	12.67756 (14030408)	13.43649 (14030408)	14.22074 (14030408)
3869035.0	11.23432 (14030408)	11.95622 (14030408)	12.68992 (14030408)	13.43861 (14030408)	14.20654 (14030408)
3869030.0	11.27207 (14030408)	11.97959 (14030408)	12.70029 (14030408)	13.43796 (14030408)	14.19575 (14030408)
3869025.0	11.30845 (14030408)	12.00140 (14030408)	12.70860 (14030408)	13.43551 (14030408)	14.18462 (14030408)
3869020.0	11.34179 (14030408)	12.02512 (14030408)	12.71737 (14030408)	13.43288 (14030408)	14.16906 (14030408)
3869015.0	11.37347 (14030408)	12.04444 (14030408)	12.72851 (14030408)	13.42664 (14030408)	14.15379 (14030408)
3869010.0	11.40099 (14030408)	12.06094 (14030408)	12.73635 (14030408)	13.42286 (14030408)	14.13918 (14030408)
3869005.0	11.42398 (14030408)	12.07583 (14030408)	12.73945 (14030408)	13.42179 (14030408)	14.12689 (14030408)
3869000.0	11.44816 (14030408)	12.08940 (14030408)	12.74349 (14030408)	13.41592 (14030408)	14.11624 (14030408)
3868995.0	11.47441 (14030408)	12.10293 (14030408)	12.74605 (14030408)	13.40991 (14030408)	14.10115 (14030408)
3868990.0	11.49757 (14030408)	12.11656 (14030408)	12.74893 (14030408)	13.40608 (14030408)	14.08775 (14030408)
3868985.0	11.51686 (14030408)	12.12705 (14030408)	12.75205 (14030408)	13.39925 (14030408)	14.07377 (14030408)
3868980.0	11.53303 (14030408)	12.13455 (14030408)	12.75459 (14030408)	13.39358 (14030408)	14.06374 (14030408)
3868975.0	11.55058 (14030408)	12.14525 (14030408)	12.75614 (14030408)	13.38838 (14030408)	14.05133 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735775.00	735780.00	735785.00	735790.00	735795.00
3868970.0	11.56724 (14030408)	12.15599 (14030408)	12.75748 (14030408)	13.38212 (14030408)	14.03817 (14030408)
3868965.0	11.58321 (14030408)	12.16323 (14030408)	12.75771 (14030408)	13.37612 (14030408)	14.02554 (14030408)
3868960.0	11.59784 (14030408)	12.16833 (14030408)	12.75680 (14030408)	13.36913 (14030408)	14.01406 (14030408)
3868955.0	11.60888 (14030408)	12.17357 (14030408)	12.75599 (14030408)	13.36302 (14030408)	14.00346 (14030408)
3868950.0	11.62267 (14030408)	12.18149 (14030408)	12.75666 (14030408)	13.35830 (14030408)	13.99309 (14030408)
3868945.0	11.63516 (14030408)	12.18639 (14030408)	12.75661 (14030408)	13.35305 (14030408)	13.98119 (14030408)
3868940.0	11.64516 (14030408)	12.19118 (14030408)	12.75553 (14030408)	13.34599 (14030408)	13.97048 (14030408)
3868935.0	11.65542 (14030408)	12.19452 (14030408)	12.75440 (14030408)	13.33952 (14030408)	13.95811 (14030408)
3868930.0	11.66434 (14030408)	12.19761 (14030408)	12.75167 (14030408)	13.33197 (14030408)	13.94555 (14030408)
3868925.0	11.67338 (14030408)	12.20227 (14030408)	12.75021 (14030408)	13.32470 (14030408)	13.93208 (14030408)
3868920.0	11.68311 (14030408)	12.20684 (14030408)	12.74956 (14030408)	13.31751 (14030408)	13.91748 (14030408)
3868915.0	11.69058 (14030408)	12.20887 (14030408)	12.74664 (14030408)	13.30661 (14030408)	13.89774 (14030408)
3868910.0	11.69626 (14030408)	12.21011 (14030408)	12.74144 (14030408)	13.29249 (14030408)	13.87167 (14030408)
3868905.0	11.70297 (14030408)	12.20933 (14030408)	12.73428 (14030408)	13.27445 (14030408)	13.83717 (14030408)
3868900.0	11.70711 (14030408)	12.20663 (14030408)	12.72304 (14030408)	13.25261 (14030408)	13.79196 (14030408)
3868895.0	11.71241 (14030408)	12.20406 (14030408)	12.71033 (14030408)	13.22490 (14030408)	13.73657 (14030408)
3868890.0	11.71502 (14030408)	12.19842 (14030408)	12.69391 (14030408)	13.18835 (14030408)	13.67184 (14030408)
3868885.0	11.71479 (14030408)	12.18796 (14030408)	12.66980 (14030408)	13.14164 (14030408)	13.59197 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735800.00	735805.00	735810.00	735815.00	735820.00
3869570.0	6.53893 (13062606)	6.86363 (13062606)	7.20620 (13062606)	7.52734 (13062606)	7.86280 (13062606)
3869565.0	6.47560 (13062606)	6.79733 (13062606)	7.13403 (13062606)	7.45249 (13062606)	7.78371 (13062606)
3869560.0	6.41334 (13062606)	6.73215 (13062606)	7.06303 (13062606)	7.37893 (13062606)	7.70568 (13062606)
3869555.0	6.35207 (13062606)	6.66811 (13062606)	6.99084 (13062606)	7.30666 (13062606)	7.62869 (13062606)
3869550.0	6.29173 (13062606)	6.60520 (13062606)	6.92162 (13062606)	7.23565 (13062606)	7.55289 (13062606)
3869545.0	6.23231 (13062606)	6.54332 (13062606)	6.85338 (13062606)	7.16575 (13062606)	7.47816 (13062606)
3869540.0	6.17382 (13062606)	6.48245 (13062606)	6.78616 (13062606)	7.09729 (13062606)	7.40452 (13062606)
3869535.0	6.11629 (13062606)	6.42009 (13062606)	6.72013 (13062606)	7.03031 (13062606)	7.33196 (13062606)
3869530.0	6.05975 (13062606)	6.36056 (13062606)	6.65542 (13062606)	6.96416 (13062606)	7.26054 (13062606)
3869525.0	6.00262 (13062606)	6.30197 (13062606)	6.59208 (13062606)	6.89850 (13062606)	7.19011 (13062606)
3869520.0	5.94822 (13062606)	6.24451 (13062606)	6.53001 (13062606)	6.83383 (13062606)	7.11885 (13062606)
3869515.0	5.89483 (13062606)	6.18809 (13062606)	6.46911 (13062606)	6.77007 (13062606)	7.05102 (13062606)
3869510.0	5.84329 (13062606)	6.13245 (13062606)	6.40933 (13062606)	6.70730 (13062606)	6.98431 (13062606)
3869505.0	5.79297 (13062606)	6.07763 (13062606)	6.35111 (13062606)	6.64366 (13062606)	6.94207 (14033107)
3869500.0	5.74344 (13062606)	6.02356 (13062606)	6.29434 (13062606)	6.58275 (13062606)	7.00006 (14033107)
3869495.0	5.69473 (13062606)	5.97013 (13062606)	6.23859 (13062606)	6.57773 (14033107)	7.05532 (14033107)
3869490.0	5.64684 (13062606)	5.91737 (13062606)	6.22952 (14032907)	6.61688 (14033107)	7.10831 (14033107)
3869485.0	5.62793 (14032907)	5.93867 (14032907)	6.26650 (14032907)	6.65591 (14033107)	7.15891 (14033107)
3869480.0	5.65678 (14032907)	5.96961 (14032907)	6.30681 (14032907)	6.69460 (14033107)	7.20829 (14033107)
3869475.0	5.68668 (14013122)	6.00425 (14032907)	6.34737 (14032907)	6.73345 (14033107)	7.25760 (14033107)
3869470.0	5.72471 (14013122)	6.03875 (14032907)	6.38867 (14032907)	6.77191 (14033107)	7.30610 (14033107)
3869465.0	5.75887 (14013122)	6.07401 (14032907)	6.42980 (14032907)	6.81966 (14032907)	7.35459 (14033107)
3869460.0	5.79750 (14013122)	6.10997 (14032907)	6.47260 (14032907)	6.86703 (14032907)	7.40400 (14033107)
3869455.0	5.83754 (14013122)	6.14590 (14032907)	6.51586 (14032907)	6.91772 (14032907)	7.45463 (14033107)
3869450.0	5.90304 (13010109)	6.26985 (13010109)	6.66448 (13010109)	7.08607 (13010109)	7.50032 (13010109)
3869445.0	6.14318 (13010109)	6.44856 (13010109)	6.87944 (14071406)	7.59721 (14071406)	8.38373 (14071406)
3869440.0	6.49324 (14071406)	7.06879 (14071406)	7.70390 (14071406)	8.37762 (14071406)	9.13510 (14071406)
3869435.0	7.06789 (14071406)	7.60704 (14071406)	8.18515 (14071406)	8.77673 (14071406)	9.42328 (14071406)
3869430.0	7.38244 (14071406)	7.85246 (14071406)	8.34362 (14071406)	8.82169 (14071406)	9.33288 (14071406)
3869425.0	7.46875 (14071406)	7.85385 (14071406)	8.22497 (14071406)	8.61516 (14071406)	9.00586 (14071406)
3869420.0	7.38332 (14071406)	7.68950 (14071406)	7.97798 (14071406)	8.28517 (14071406)	8.59566 (14071406)
3869415.0	7.19597 (14071406)	7.42820 (14071406)	7.67994 (14071406)	7.93920 (14071406)	8.21439 (14071406)
3869410.0	6.97417 (14071406)	7.17344 (14071406)	7.39976 (14071406)	7.64777 (14071406)	7.94305 (14033107)
3869405.0	6.76440 (14071406)	6.95441 (14071406)	7.17891 (14071406)	7.47945 (14032907)	8.01466 (14032907)
3869400.0	6.57971 (14071406)	6.78952 (14071406)	7.04956 (14013122)	7.54598 (14032907)	8.09168 (14032907)
3869395.0	6.45980 (14071406)	6.73509 (14013122)	7.11913 (14013122)	7.61537 (14032907)	8.17076 (14032907)
3869390.0	6.42309 (14013122)	6.79749 (14013122)	7.19194 (14013122)	7.68475 (14032907)	8.25470 (14032907)
3869385.0	6.47507 (14013122)	6.86075 (14013122)	7.26740 (14013122)	7.75804 (14032907)	8.32994 (14032907)
3869380.0	6.54667 (14012803)	6.92703 (14013122)	7.34408 (14013122)	7.83521 (14032907)	8.41939 (14032907)
3869375.0	6.63717 (14012803)	6.99443 (14013122)	7.42447 (14013122)	7.90391 (14032907)	8.51317 (14032907)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735800.00	735805.00	735810.00	735815.00	735820.00
3869370.0	6.73163 (14012803)	7.06401 (14013122)	7.49771 (14013122)	7.98567 (14032907)	8.61131 (14032907)
3869365.0	6.82914 (14012803)	7.13466 (14013122)	7.58319 (14013122)	8.07148 (14013122)	8.71367 (14032907)
3869360.0	6.93209 (14012803)	7.19965 (14013122)	7.67398 (14013122)	8.17563 (14013122)	8.81928 (14032907)
3869355.0	7.03926 (14012803)	7.31307 (14012803)	7.76554 (14013122)	8.28397 (14013122)	8.92768 (14032907)
3869350.0	7.14285 (14012803)	7.43499 (14012803)	7.86126 (14013122)	8.39898 (14013122)	9.04222 (14032907)
3869345.0	7.25977 (14012803)	7.56528 (14012803)	7.96209 (14013122)	8.51759 (14013122)	9.16243 (14032907)
3869340.0	7.38002 (14012803)	7.70234 (14012803)	8.06525 (14013122)	8.64306 (14013122)	9.28908 (14032907)
3869335.0	7.50777 (14012803)	7.84755 (14012803)	8.20110 (14012803)	8.77664 (14013122)	9.41977 (14032907)
3869330.0	7.63918 (14012803)	7.99881 (14012803)	8.37088 (14012803)	8.91660 (14013122)	9.58366 (14013122)
3869325.0	7.83940 (16040407)	8.16249 (14012803)	8.55263 (14012803)	9.06583 (14013122)	9.73913 (14013122)
3869320.0	8.07489 (16040407)	8.31833 (14012803)	8.73010 (14012803)	9.20521 (14013122)	9.92595 (14013122)
3869315.0	8.35252 (16040407)	8.52660 (16040407)	8.94220 (14012803)	9.39477 (14012803)	10.12433 (14013122)
3869310.0	8.65063 (16040407)	8.83561 (16040407)	9.16824 (14012803)	9.64938 (14012803)	10.34038 (14013122)
3869305.0	8.97971 (16040407)	9.17129 (16040407)	9.41343 (14012803)	9.92473 (14012803)	10.57647 (14013122)
3869300.0	9.30856 (16040407)	9.50670 (16040407)	9.76179 (16040407)	10.23062 (14012803)	10.83552 (14013122)
3869295.0	9.80014 (14020201)	9.98724 (14020201)	10.22442 (14020201)	10.57188 (14012803)	11.16731 (14012803)
3869290.0	10.43159 (14020201)	10.64127 (14020201)	10.86573 (14020201)	11.15429 (14020201)	11.58630 (14012803)
3869285.0	11.15592 (14020201)	11.40423 (14020201)	11.65032 (14020201)	11.96111 (14020201)	12.27818 (14020201)
3869280.0	12.15054 (15012722)	12.34367 (15012722)	12.58750 (14020201)	12.92819 (14020201)	13.25780 (14020201)
3869275.0	13.75448 (14012708)	13.87310 (14012708)	14.03902 (13081402)	14.39253 (13081402)	14.76129 (13081402)
3869270.0	15.66350 (14012708)	15.93347 (14012708)	16.20859 (14031422)	16.47520 (14031422)	16.91256 (13081402)
3869265.0	17.92957 (14031422)	18.76436 (14031422)	19.53661 (14031422)	20.02076 (14031422)	20.35138 (14031422)
3869260.0	22.63339 (14010420)	23.56783 (13112920)	24.70972 (13112920)	25.88128 (14031422)	26.63526 (14031422)
3869255.0	30.60256 (12013118)	31.69262 (12013118)	33.20069 (12013118)	35.67407 (14071406)	37.20090 (14071406)
3869250.0	31.45743 (14071406)	32.57996 (14071406)	33.93466 (14071406)	35.21494 (14071406)	35.61272 (14071406)
3869245.0	26.81970 (14071406)	27.53074 (14071406)	28.08409 (14071406)	28.37117 (14071406)	28.59814 (14071406)
3869240.0	23.15431 (14071406)	23.45238 (14071406)	23.65815 (14071406)	23.82951 (14071406)	24.02584 (14071406)
3869235.0	20.02616 (14071406)	20.15435 (14071406)	20.27269 (14071406)	20.40482 (14071406)	23.20830 (14030408)
3869230.0	17.40556 (14071406)	17.46941 (14071406)	17.73204 (14030408)	20.41969 (14030408)	23.04822 (14030408)
3869225.0	15.18560 (14071406)	15.64634 (14030408)	17.90346 (14030408)	20.42216 (14030408)	22.91611 (14030408)
3869220.0	13.99465 (14030408)	15.81987 (14030408)	18.01816 (14030408)	20.39923 (14030408)	22.79004 (14030408)
3869215.0	14.12868 (14030408)	15.96172 (14030408)	18.09127 (14030408)	20.35899 (14030408)	22.66298 (14030408)
3869210.0	14.25900 (14030408)	16.08368 (14030408)	18.13718 (14030408)	20.31266 (14030408)	22.54293 (14030408)
3869205.0	14.37899 (14030408)	16.17746 (14030408)	18.16458 (14030408)	20.25468 (14030408)	22.42671 (14030408)
3869200.0	14.49065 (14030408)	16.25818 (14030408)	18.17719 (14030408)	20.20034 (14030408)	22.31014 (14030408)
3869195.0	14.59230 (14030408)	16.31940 (14030408)	18.18436 (14030408)	20.14393 (14030408)	22.20343 (14030408)
3869190.0	14.68638 (14030408)	16.37515 (14030408)	18.18333 (14030408)	20.08436 (14030408)	22.09764 (14030408)
3869185.0	14.77267 (14030408)	16.41802 (14030408)	18.17784 (14030408)	20.02788 (14030408)	21.98787 (14030408)
3869180.0	14.84957 (14030408)	16.45869 (14030408)	18.16829 (14030408)	19.96999 (14030408)	21.87423 (14030408)
3869175.0	14.92134 (14030408)	16.49292 (14030408)	18.15601 (14030408)	19.90569 (14030408)	21.76105 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735800.00	735805.00	735810.00	735815.00	735820.00
3869170.0	14.98560 (14030408)	16.51973 (14030408)	18.14070 (14030408)	19.84059 (14030408)	21.64173 (14030408)
3869165.0	15.04292 (14030408)	16.54067 (14030408)	18.11688 (14030408)	19.77062 (14030408)	21.51793 (14030408)
3869160.0	15.09604 (14030408)	16.55841 (14030408)	18.08913 (14030408)	19.69849 (14030408)	21.39274 (14030408)
3869155.0	15.14368 (14030408)	16.56690 (14030408)	18.06000 (14030408)	19.61860 (14030408)	21.26929 (14030408)
3869150.0	15.18386 (14030408)	16.57479 (14030408)	18.02117 (14030408)	19.53856 (14030408)	21.13790 (14030408)
3869145.0	15.21931 (14030408)	16.57353 (14030408)	17.97976 (14030408)	19.45784 (14030408)	21.00900 (14030408)
3869140.0	15.24931 (14030408)	16.56550 (14030408)	17.93837 (14030408)	19.37013 (14030408)	20.88203 (14030408)
3869135.0	15.27109 (14030408)	16.55645 (14030408)	17.88882 (14030408)	19.28009 (14030408)	20.75748 (14030408)
3869130.0	15.28737 (14030408)	16.54139 (14030408)	17.83459 (14030408)	19.19074 (14030408)	20.63031 (14030408)
3869125.0	15.30224 (14030408)	16.51798 (14030408)	17.78130 (14030408)	19.10374 (14030408)	20.50292 (14030408)
3869120.0	15.31184 (14030408)	16.49294 (14030408)	17.72642 (14030408)	19.01059 (14030408)	20.38309 (14030408)
3869115.0	15.31342 (14030408)	16.46782 (14030408)	17.66610 (14030408)	18.91744 (14030408)	20.26219 (14030408)
3869110.0	15.31225 (14030408)	16.43612 (14030408)	17.60343 (14030408)	18.83257 (14030408)	20.14744 (14030408)
3869105.0	15.30515 (14030408)	16.40137 (14030408)	17.54461 (14030408)	18.73814 (14030408)	20.03395 (14030408)
3869100.0	15.29524 (14030408)	16.36726 (14030408)	17.47786 (14030408)	18.65217 (14030408)	19.92645 (14030408)
3869095.0	15.28143 (14030408)	16.32821 (14030408)	17.41510 (14030408)	18.56865 (14030408)	19.82303 (14030408)
3869090.0	15.26798 (14030408)	16.28833 (14030408)	17.35577 (14030408)	18.48430 (14030408)	19.72002 (14030408)
3869085.0	15.24907 (14030408)	16.25178 (14030408)	17.29080 (14030408)	18.40372 (14030408)	19.62683 (14030408)
3869080.0	15.22783 (14030408)	16.20759 (14030408)	17.23134 (14030408)	18.32881 (14030408)	19.53743 (14030408)
3869075.0	15.21110 (14030408)	16.16470 (14030408)	17.17250 (14030408)	18.24985 (14030408)	19.45434 (14030408)
3869070.0	15.18736 (14030408)	16.12441 (14030408)	17.11204 (14030408)	18.18185 (14030408)	19.37082 (14030408)
3869065.0	15.16088 (14030408)	16.08182 (14030408)	17.05779 (14030408)	18.11377 (14030408)	19.29708 (14030408)
3869060.0	15.13538 (14030408)	16.04132 (14030408)	17.00335 (14030408)	18.04967 (14030408)	19.22579 (14030408)
3869055.0	15.11031 (14030408)	16.00323 (14030408)	16.95302 (14030408)	17.98772 (14030408)	19.15767 (14030408)
3869050.0	15.08311 (14030408)	15.96366 (14030408)	16.90187 (14030408)	17.93015 (14030408)	19.09432 (14030408)
3869045.0	15.05905 (14030408)	15.92581 (14030408)	16.85473 (14030408)	17.87491 (14030408)	19.03315 (14030408)
3869040.0	15.03565 (14030408)	15.88915 (14030408)	16.80913 (14030408)	17.82387 (14030408)	18.97436 (14030408)
3869035.0	15.00951 (14030408)	15.85441 (14030408)	16.76484 (14030408)	17.77263 (14030408)	18.92101 (14030408)
3869030.0	14.98365 (14030408)	15.82136 (14030408)	16.72380 (14030408)	17.72198 (14030408)	18.87038 (14030408)
3869025.0	14.95899 (14030408)	15.78642 (14030408)	16.68209 (14030408)	17.67972 (14030408)	18.81755 (14030408)
3869020.0	14.93581 (14030408)	15.75622 (14030408)	16.64739 (14030408)	17.63869 (14030408)	18.76663 (14030408)
3869015.0	14.91573 (14030408)	15.72804 (14030408)	16.61223 (14030408)	17.59207 (14030408)	18.72172 (14030408)
3869010.0	14.89451 (14030408)	15.69702 (14030408)	16.57429 (14030408)	17.55366 (14030408)	18.67011 (14030408)
3869005.0	14.87236 (14030408)	15.67072 (14030408)	16.54202 (14030408)	17.51096 (14030408)	18.62452 (14030408)
3869000.0	14.85116 (14030408)	15.64275 (14030408)	16.50578 (14030408)	17.47194 (14030408)	18.58173 (14030408)
3868995.0	14.82990 (14030408)	15.61462 (14030408)	16.47399 (14030408)	17.43778 (14030408)	18.53870 (14030408)
3868990.0	14.81100 (14030408)	15.58982 (14030408)	16.44421 (14030408)	17.40040 (14030408)	18.49798 (14030408)
3868985.0	14.79147 (14030408)	15.56662 (14030408)	16.41362 (14030408)	17.36400 (14030408)	18.46036 (14030408)
3868980.0	14.77293 (14030408)	15.54186 (14030408)	16.38492 (14030408)	17.33353 (14030408)	18.41866 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001, 002, 003, 004, 005,
006, 007, 008, 009, 010, 011, 012, 013,
014, 015, 016, 017, 018, 019, 020, 021,
022, 023, 024, 025, 026, 027, 028, . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735800.00	735805.00	735810.00	735815.00	735820.00
3868970.0	14.73926 (14030408)	15.49636 (14030408)	16.32859 (14030408)	17.26411 (14030408)	18.34906 (14030408)
3868965.0	14.72043 (14030408)	15.47172 (14030408)	16.29981 (14030408)	17.23454 (14030408)	18.31613 (14030408)
3868960.0	14.70304 (14030408)	15.45132 (14030408)	16.27702 (14030408)	17.20875 (14030408)	18.28069 (14030408)
3868955.0	14.68791 (14030408)	15.43128 (14030408)	16.25197 (14030408)	17.17899 (14030408)	18.24026 (14030408)
3868950.0	14.67293 (14030408)	15.41029 (14030408)	16.22772 (14030408)	17.14476 (14030408)	18.18211 (14030408)
3868945.0	14.65788 (14030408)	15.38923 (14030408)	16.19930 (14030408)	17.10034 (14030408)	18.09241 (14030408)
3868940.0	14.64037 (14030408)	15.36663 (14030408)	16.16588 (14030408)	17.03978 (14030408)	17.95666 (14030408)
3868935.0	14.62214 (14030408)	15.34205 (14030408)	16.12239 (14030408)	16.94997 (14030408)	17.77287 (14030408)
3868930.0	14.60137 (14030408)	15.30915 (14030408)	16.06164 (14030408)	16.83335 (14030408)	17.53112 (14030408)
3868925.0	14.57958 (14030408)	15.26995 (14030408)	15.98434 (14030408)	16.67216 (14030408)	17.24113 (14030408)
3868920.0	14.55165 (14030408)	15.21441 (14030408)	15.87653 (14030408)	16.47896 (14030408)	16.90658 (14030408)
3868915.0	14.51356 (14030408)	15.14419 (14030408)	15.74412 (14030408)	16.24519 (14030408)	16.53568 (14030408)
3868910.0	14.46392 (14030408)	15.05129 (14030408)	15.57995 (14030408)	15.98100 (14030408)	16.13607 (14030408)
3868905.0	14.40034 (14030408)	14.93792 (14030408)	15.39241 (14030408)	15.68786 (14030408)	15.71810 (14030408)
3868900.0	14.32148 (14030408)	14.80179 (14030408)	15.17707 (14030408)	15.36964 (14030408)	15.28691 (14030408)
3868895.0	14.22514 (14030408)	14.64580 (14030408)	14.94085 (14030408)	15.03533 (14030408)	14.85445 (14030408)
3868890.0	14.11487 (14030408)	14.47307 (14030408)	14.68516 (14030408)	14.68959 (14030408)	14.42094 (14030408)
3868885.0	13.98584 (14030408)	14.27793 (14030408)	14.41217 (14030408)	14.33531 (14030408)	13.99232 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001, 002, 003, 004, 005,
006, 007, 008, 009, 010, 011, 012, 013,
014, 015, 016, 017, 018, 019, 020, 021,
022, 023, 024, 025, 026, 027, 028, . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735825.00	735830.00	735835.00	735840.00	735845.00
3869570.0	8.17166 (13062606)	8.48600 (13062606)	8.77110 (13062606)	9.05351 (13062606)	9.29709 (13062606)
3869565.0	8.08852 (13062606)	8.40156 (13062606)	8.68290 (13062606)	8.96633 (13062606)	9.20661 (13062606)
3869560.0	8.00777 (13062606)	8.31842 (13062606)	8.59668 (13062606)	8.88022 (13062606)	9.11794 (13062606)
3869555.0	7.92918 (13062606)	8.23647 (13062606)	8.51257 (13062606)	8.79228 (13062606)	9.03100 (13062606)
3869550.0	7.85216 (13062606)	8.15550 (13062606)	8.43048 (13062606)	8.70816 (13062606)	8.94595 (13062606)
3869545.0	7.77639 (13062606)	8.07535 (13062606)	8.34978 (13062606)	8.62487 (13062606)	8.86278 (13062606)
3869540.0	7.69940 (13062606)	7.99583 (13062606)	8.27035 (13062606)	8.54206 (13062606)	8.78112 (13062606)
3869535.0	7.62608 (13062606)	7.91720 (13062606)	8.19215 (13062606)	8.45987 (13062606)	8.70064 (13062606)
3869530.0	7.55384 (13062606)	7.83968 (13062606)	8.11515 (13062606)	8.37841 (13062606)	8.62134 (13062606)
3869525.0	7.48266 (13062606)	7.76319 (13062606)	8.03922 (13062606)	8.29791 (13062606)	8.67301 (13060506)
3869520.0	7.41189 (13062606)	7.68793 (13062606)	7.96444 (13062606)	8.36192 (13010908)	8.91611 (13060506)
3869515.0	7.34215 (13062606)	7.61396 (13062606)	8.11482 (13010908)	8.57642 (13010908)	9.17158 (13060506)
3869510.0	7.31831 (14033107)	7.74272 (14033107)	8.27189 (13010908)	8.79468 (13010908)	9.43899 (13060506)
3869505.0	7.40805 (14033107)	7.87431 (14033107)	8.41765 (13010908)	9.01642 (13010908)	9.71874 (13060506)
3869500.0	7.49247 (14033107)	7.99998 (14033107)	8.56851 (13010908)	9.23982 (13010908)	10.01169 (13060506)
3869495.0	7.57199 (14033107)	8.11804 (14033107)	8.71397 (13010908)	9.46326 (13010908)	10.31522 (13060506)
3869490.0	7.64610 (14033107)	8.22870 (14033107)	8.85317 (13010908)	9.68420 (13010908)	10.63104 (13060506)
3869485.0	7.71535 (14033107)	8.33221 (14033107)	8.98420 (13010908)	9.89945 (13010908)	10.95546 (13060506)
3869480.0	7.78143 (14033107)	8.41657 (14033107)	9.13104 (14033107)	10.10654 (13010908)	11.28618 (13060506)
3869475.0	7.84469 (14033107)	8.50467 (14033107)	9.26843 (14033107)	10.30155 (13010908)	11.61945 (13060506)
3869470.0	7.90633 (14033107)	8.58712 (14033107)	9.39193 (14033107)	10.48336 (13010908)	11.94916 (13060506)
3869465.0	7.95872 (14033107)	8.66572 (14033107)	9.50518 (14033107)	10.64806 (13010908)	12.26838 (13060506)
3869460.0	8.01900 (14033107)	8.74173 (14033107)	9.61072 (14033107)	10.79798 (13010908)	12.56816 (13060506)
3869455.0	8.07995 (14033107)	8.81732 (14033107)	9.70894 (14033107)	10.93519 (13010908)	12.81831 (13060506)
3869450.0	8.14183 (14033107)	9.10431 (14071406)	10.31087 (14071406)	11.71474 (14071406)	13.25388 (14071406)
3869445.0	9.29364 (14071406)	10.31676 (14071406)	11.45944 (14071406)	12.71566 (14071406)	13.95456 (14071406)
3869440.0	9.95994 (14071406)	10.85081 (14071406)	11.78620 (14071406)	12.73687 (14071406)	13.53517 (14071406)
3869435.0	10.10137 (14071406)	10.78841 (14071406)	11.47020 (14071406)	12.01406 (14071406)	13.68775 (13060506)
3869430.0	9.84394 (14071406)	10.34602 (14071406)	10.82280 (14071406)	11.54183 (13010908)	13.89166 (13060506)
3869425.0	9.38988 (14071406)	9.76464 (14071406)	10.28483 (14033107)	11.67063 (13010908)	14.09932 (13060506)
3869420.0	8.90825 (14071406)	9.38267 (14033107)	10.39078 (14033107)	11.80281 (13010908)	14.30649 (13060506)
3869415.0	8.61292 (14033107)	9.47084 (14033107)	10.50065 (14033107)	11.93992 (13010908)	14.52139 (13060506)
3869410.0	8.68754 (14033107)	9.54497 (14033107)	10.61184 (14033107)	12.08038 (13010908)	14.74361 (13060506)
3869405.0	8.76624 (14033107)	9.63669 (14033107)	10.72400 (14033107)	12.22266 (13010908)	14.97696 (13060506)
3869400.0	8.83208 (14033107)	9.73066 (14033107)	10.83904 (14033107)	12.36708 (13010908)	15.21339 (13060506)
3869395.0	8.91336 (14033107)	9.82828 (14033107)	10.95645 (14033107)	12.51608 (13010908)	15.45879 (13060506)
3869390.0	8.99713 (14033107)	9.93029 (14033107)	11.07823 (14033107)	12.66744 (13010908)	15.85773 (14030408)
3869385.0	9.08630 (14033107)	10.03664 (14033107)	11.20357 (14033107)	12.82086 (13010908)	17.21267 (14030408)
3869380.0	9.17906 (14033107)	10.14795 (14033107)	11.33494 (14033107)	12.97980 (13010908)	18.42089 (14030408)
3869375.0	9.27567 (14033107)	10.26397 (14033107)	11.47275 (14033107)	13.27910 (14030408)	19.33998 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001, 002, 003, 004, 005,
006, 007, 008, 009, 010, 011, 012, 013,

014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735825.00	735830.00	735835.00	735840.00	735845.00
3869370.0	9.37576 (14033107)	10.38730 (14033107)	11.61780 (14033107)	14.30241 (14030408)	20.32267 (14030408)
3869365.0	9.47869 (14033107)	10.51507 (14033107)	11.77157 (14033107)	15.24732 (14030408)	21.22551 (14030408)
3869360.0	9.58684 (14033107)	10.64739 (14033107)	11.93465 (14033107)	16.00905 (14030408)	22.05595 (14030408)
3869355.0	9.70154 (14033107)	10.78756 (14033107)	12.26917 (14030408)	16.80581 (14030408)	22.82357 (14030408)
3869350.0	9.82333 (14032907)	10.93669 (14033107)	12.95561 (14030408)	17.55022 (14030408)	23.50592 (14030408)
3869345.0	9.96690 (14032907)	11.08762 (14033107)	13.66281 (14030408)	18.22735 (14030408)	24.12860 (14030408)
3869340.0	10.11698 (14032907)	11.22143 (14033107)	14.31934 (14030408)	18.84694 (14030408)	24.69172 (14030408)
3869335.0	10.25261 (14032907)	11.38878 (14033107)	14.93359 (14030408)	19.41804 (14030408)	25.20727 (14030408)
3869330.0	10.41868 (14032907)	11.90581 (14030408)	15.50224 (14030408)	19.94241 (14030408)	25.71062 (14030408)
3869325.0	10.59244 (14032907)	12.45473 (14030408)	16.02722 (14030408)	20.42524 (14030408)	26.22878 (14030408)
3869320.0	10.77925 (14032907)	12.97212 (14030408)	16.51847 (14030408)	20.88933 (14030408)	26.76743 (14030408)
3869315.0	10.97625 (14032907)	13.45576 (14030408)	16.98261 (14030408)	21.34076 (14030408)	27.32000 (14030408)
3869310.0	11.19000 (14013122)	13.91607 (14030408)	17.42153 (14030408)	21.78743 (14030408)	27.87722 (14030408)
3869305.0	11.45691 (14030408)	14.35047 (14030408)	17.84073 (14030408)	22.22659 (14030408)	28.43174 (14030408)
3869300.0	11.88076 (14030408)	14.76186 (14030408)	18.25282 (14030408)	22.66049 (14030408)	28.99301 (14030408)
3869295.0	12.28272 (14030408)	15.15891 (14030408)	18.64377 (14030408)	23.08624 (14030408)	29.28231 (14030408)
3869290.0	12.67020 (14030408)	15.53534 (14030408)	19.02571 (14030408)	23.50596 (14030408)	29.82459 (14030408)
3869285.0	13.03992 (14030408)	15.90545 (14030408)	19.39348 (14030408)	23.72763 (14030408)	30.37048 (14030408)
3869280.0	13.73378 (14071623)	16.25728 (14030408)	19.75734 (14030408)	24.12524 (14030408)	30.91443 (14030408)
3869275.0	15.20611 (13081402)	16.59785 (14030408)	20.10082 (14030408)	24.50518 (14030408)	31.48044 (14030408)
3869270.0	17.38101 (13081402)	17.94786 (13081402)	20.44226 (14030408)	24.87813 (14030408)	32.08646 (14030408)
3869265.0	20.74824 (14031422)	21.35459 (14031422)	21.74874 (14031422)	25.24583 (14030408)	32.61251 (14030408)
3869260.0	27.07209 (14031422)	27.58572 (14031422)	28.16602 (14031422)	28.81903 (14031422)	32.96218 (14030408)
3869255.0	37.65271 (14071406)	38.13129 (14071406)	38.64173 (14071406)	39.24388 (14071406)	39.98887 (14071406)
3869250.0	35.86765 (14071406)	36.16095 (14071406)	36.48839 (14071406)	37.57828 (14030408)	44.86214 (14030408)
3869245.0	28.85952 (14071406)	29.13553 (14071406)	32.59731 (14030408)	37.13867 (14030408)	44.43395 (14030408)
3869240.0	25.98988 (14030408)	28.80010 (14030408)	32.24795 (14030408)	36.73223 (14030408)	44.07931 (14030408)
3869235.0	25.76261 (14030408)	28.56565 (14030408)	31.97079 (14030408)	36.41618 (14030408)	43.82664 (14030408)
3869230.0	25.57616 (14030408)	28.36042 (14030408)	31.73118 (14030408)	36.14552 (14030408)	43.63237 (14030408)
3869225.0	25.40106 (14030408)	28.16523 (14030408)	31.49998 (14030408)	35.89452 (14030408)	43.38990 (14030408)
3869220.0	25.23602 (14030408)	27.96700 (14030408)	31.27076 (14030408)	35.63777 (14030408)	42.69293 (14030408)
3869215.0	25.06643 (14030408)	27.77481 (14030408)	31.04424 (14030408)	35.29086 (14030408)	41.85926 (14030408)
3869210.0	24.90197 (14030408)	27.57877 (14030408)	30.79473 (14030408)	34.86055 (14030408)	41.06464 (14030408)
3869205.0	24.74735 (14030408)	27.38067 (14030408)	30.50438 (14030408)	34.38057 (14030408)	40.32844 (14030408)
3869200.0	24.59244 (14030408)	27.17120 (14030408)	30.18912 (14030408)	33.89340 (14030408)	39.65308 (14030408)
3869195.0	24.43556 (14030408)	26.94864 (14030408)	29.85592 (14030408)	33.41784 (14030408)	39.03318 (14030408)
3869190.0	24.27624 (14030408)	26.71142 (14030408)	29.51859 (14030408)	32.96215 (14030408)	38.47241 (14030408)
3869185.0	24.11281 (14030408)	26.46901 (14030408)	29.17834 (14030408)	32.52729 (14030408)	37.96515 (14030408)
3869180.0	23.93998 (14030408)	26.22799 (14030408)	28.84858 (14030408)	32.11793 (14030408)	37.40671 (14030408)
3869175.0	23.76184 (14030408)	25.97387 (14030408)	28.53166 (14030408)	31.74351 (14030408)	36.88576 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735825.00	735830.00	735835.00	735840.00	735845.00
3869170.0	23.58001 (14030408)	25.73394 (14030408)	28.22254 (14030408)	31.37334 (14030408)	36.38638 (14030408)
3869165.0	23.40687 (14030408)	25.49499 (14030408)	27.92683 (14030408)	31.01856 (14030408)	35.92392 (14030408)
3869160.0	23.22400 (14030408)	25.25970 (14030408)	27.63770 (14030408)	30.68030 (14030408)	35.49749 (14030408)
3869155.0	23.04564 (14030408)	25.03637 (14030408)	27.36673 (14030408)	30.36244 (14030408)	35.10545 (14030408)
3869150.0	22.87255 (14030408)	24.81419 (14030408)	27.10490 (14030408)	30.05767 (14030408)	34.74196 (14030408)
3869145.0	22.70311 (14030408)	24.59916 (14030408)	26.85581 (14030408)	29.77019 (14030408)	34.40823 (14030408)
3869140.0	22.52528 (14030408)	24.39081 (14030408)	26.61532 (14030408)	29.50468 (14030408)	34.09724 (14030408)
3869135.0	22.36103 (14030408)	24.19231 (14030408)	26.38757 (14030408)	29.25295 (14030408)	33.78319 (14030408)
3869130.0	22.20573 (14030408)	24.00656 (14030408)	26.17781 (14030408)	29.02029 (14030408)	33.48746 (14030408)
3869125.0	22.05135 (14030408)	23.82307 (14030408)	25.97621 (14030408)	28.80667 (14030408)	33.25694 (14030408)
3869120.0	21.89990 (14030408)	23.65105 (14030408)	25.78965 (14030408)	28.61117 (14030408)	33.04872 (14030408)
3869115.0	21.75839 (14030408)	23.48618 (14030408)	25.61493 (14030408)	28.43547 (14030408)	32.85416 (14030408)
3869110.0	21.61674 (14030408)	23.33553 (14030408)	25.45146 (14030408)	28.27266 (14030408)	32.65943 (14030408)
3869105.0	21.48711 (14030408)	23.19137 (14030408)	25.30296 (14030408)	28.12805 (14030408)	32.47934 (14030408)
3869100.0	21.36223 (14030408)	23.05317 (14030408)	25.16731 (14030408)	27.98681 (14030408)	32.32586 (14030408)
3869095.0	21.24416 (14030408)	22.93460 (14030408)	25.04302 (14030408)	27.85302 (14030408)	32.16203 (14030408)
3869090.0	21.13377 (14030408)	22.81710 (14030408)	24.91916 (14030408)	27.72919 (14030408)	31.99601 (14030408)
3869085.0	21.03099 (14030408)	22.70946 (14030408)	24.80796 (14030408)	27.61537 (14030408)	31.83498 (14030408)
3869080.0	20.93112 (14030408)	22.60382 (14030408)	24.70618 (14030408)	27.49811 (14030408)	31.67941 (14030408)
3869075.0	20.84246 (14030408)	22.51022 (14030408)	24.60536 (14030408)	27.38802 (14030408)	31.53316 (14030408)
3869070.0	20.75560 (14030408)	22.42221 (14030408)	24.51333 (14030408)	27.27632 (14030408)	31.38404 (14030408)
3869065.0	20.67371 (14030408)	22.33666 (14030408)	24.41954 (14030408)	27.17227 (14030408)	31.21302 (14030408)
3869060.0	20.59948 (14030408)	22.25492 (14030408)	24.33416 (14030408)	27.06889 (14030408)	31.03294 (14030408)
3869055.0	20.52950 (14030408)	22.17771 (14030408)	24.24871 (14030408)	26.95822 (14030408)	30.84984 (14030408)
3869050.0	20.45887 (14030408)	22.10557 (14030408)	24.16292 (14030408)	26.84061 (14030408)	30.67194 (14030408)
3869045.0	20.39330 (14030408)	22.03422 (14030408)	24.07649 (14030408)	26.72540 (14030408)	30.49846 (14030408)
3869040.0	20.33050 (14030408)	21.96012 (14030408)	23.99020 (14030408)	26.61189 (14030408)	30.34511 (14030408)
3869035.0	20.26878 (14030408)	21.89125 (14030408)	23.90268 (14030408)	26.49870 (14030408)	30.23261 (14030408)
3869030.0	20.21019 (14030408)	21.81857 (14030408)	23.81567 (14030408)	26.40310 (14030408)	30.13965 (14030408)
3869025.0	20.14896 (14030408)	21.75117 (14030408)	23.73348 (14030408)	26.31611 (14030408)	30.06165 (14030408)
3869020.0	20.09228 (14030408)	21.68326 (14030408)	23.66245 (14030408)	26.24517 (14030408)	29.98223 (14030408)
3869015.0	20.03688 (14030408)	21.61908 (14030408)	23.59167 (14030408)	26.17946 (14030408)	29.90286 (14030408)
3869010.0	19.98071 (14030408)	21.55943 (14030408)	23.53075 (14030408)	26.11481 (14030408)	29.82119 (14030408)
3869005.0	19.92861 (14030408)	21.50099 (14030408)	23.47362 (14030408)	26.05818 (14030408)	29.74250 (14030408)
3869000.0	19.87794 (14030408)	21.44989 (14030408)	23.41959 (14030408)	25.99383 (14030408)	29.65910 (14030408)

3868995.0	19.83111 (14030408)	21.40415 (14030408)	23.36657 (14030408)	25.93027 (14030408)	29.57898 (14030408)
3868990.0	19.78463 (14030408)	21.35485 (14030408)	23.31425 (14030408)	25.87188 (14030408)	29.49784 (14030408)
3868985.0	19.74351 (14030408)	21.30622 (14030408)	23.26326 (14030408)	25.81161 (14030408)	29.41148 (14030408)
3868980.0	19.70335 (14030408)	21.25982 (14030408)	23.21035 (14030408)	25.75117 (14030408)	29.21535 (14030408)
3868975.0	19.66336 (14030408)	21.21662 (14030408)	23.15782 (14030408)	25.61987 (14030408)	27.89649 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735825.00	735830.00	735835.00	735840.00	735845.00
3868970.0	19.62448 (14030408)	21.17018 (14030408)	23.06892 (14030408)	25.13953 (14030408)	25.68168 (14030408)
3868965.0	19.58703 (14030408)	21.10477 (14030408)	22.84080 (14030408)	24.19691 (14030408)	23.36581 (14030408)
3868960.0	19.53615 (14030408)	20.97637 (14030408)	22.39142 (14030408)	22.94879 (14030408)	21.25965 (14030408)
3868955.0	19.45153 (14030408)	20.73857 (14030408)	21.72746 (14030408)	21.58344 (14030408)	19.43207 (14030408)
3868950.0	19.31009 (14030408)	20.36911 (14030408)	20.90281 (14030408)	20.21951 (14030408)	17.87067 (14030408)
3868945.0	19.09447 (14030408)	19.87832 (14030408)	19.99318 (14030408)	18.92685 (14030408)	16.53881 (14030408)
3868940.0	18.79525 (14030408)	19.29532 (14030408)	19.05201 (14030408)	17.73563 (14030408)	15.39879 (14030408)
3868935.0	18.42412 (14030408)	18.64746 (14030408)	18.11932 (14030408)	16.65405 (14030408)	14.41655 (14030408)
3868930.0	17.99029 (14030408)	17.96465 (14030408)	17.21799 (14030408)	15.67851 (14030408)	13.56720 (14030408)
3868925.0	17.50858 (14030408)	17.27130 (14030408)	16.36437 (14030408)	14.80367 (14030408)	12.82401 (14030408)
3868920.0	16.99411 (14030408)	16.58126 (14030408)	15.56407 (14030408)	14.01506 (14030408)	12.17003 (14030408)
3868915.0	16.46109 (14030408)	15.90608 (14030408)	14.82130 (14030408)	13.30789 (14030408)	11.72887 (14052706)
3868910.0	15.92404 (14030408)	15.25725 (14030408)	14.13327 (14030408)	12.66866 (14030408)	11.40467 (14052706)
3868905.0	15.38647 (14030408)	14.63525 (14030408)	13.49588 (14030408)	12.09122 (14030408)	11.10610 (14052706)
3868900.0	14.85625 (14030408)	14.04723 (14030408)	12.90894 (14030408)	11.56779 (14030408)	10.82983 (14052706)
3868895.0	14.34136 (14030408)	13.49194 (14030408)	12.36671 (14030408)	11.08876 (14030408)	10.57274 (14052706)
3868890.0	13.84205 (14030408)	12.96729 (14030408)	11.86644 (14030408)	10.65459 (14030408)	10.33297 (14052706)
3868885.0	13.36453 (14030408)	12.47741 (14030408)	11.40462 (14030408)	10.25412 (14030408)	10.10907 (14052706)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735850.00	735855.00	735860.00	735865.00	735870.00
3869570.0	9.53052 (13062606)	9.72412 (13062606)	9.89636 (13062606)	10.03308 (13062606)	10.13780 (13062606)
3869565.0	9.44351 (13062606)	9.63469 (13062606)	9.81259 (13062606)	9.94801 (13062606)	10.05987 (13062606)
3869560.0	9.35714 (13062606)	9.54669 (13062606)	9.72938 (13062606)	9.86380 (13062606)	9.98258 (13062606)
3869555.0	9.27167 (13062606)	9.46027 (13062606)	9.64670 (13062606)	9.78412 (13062606)	9.90565 (13062606)
3869550.0	9.18700 (13062606)	9.37538 (13062606)	9.56457 (13062606)	9.70222 (13062606)	9.82879 (13062606)
3869545.0	9.10303 (13062606)	9.29224 (13062606)	9.48308 (13062606)	9.62188 (13062606)	9.75226 (13062606)
3869540.0	9.01957 (13062606)	9.21080 (13062606)	9.40947 (14020602)	9.72467 (14020602)	9.93507 (12012217)
3869535.0	8.93653 (13062606)	9.21873 (13012507)	9.72395 (14020602)	10.05010 (14020602)	10.27501 (12012217)
3869530.0	8.89061 (13060506)	9.51879 (13012507)	10.06157 (14020602)	10.40107 (14020602)	10.63977 (12012217)
3869525.0	9.17056 (13060506)	9.84029 (13012507)	10.42592 (14020602)	10.77728 (14020602)	11.03307 (12012217)
3869520.0	9.46972 (13060506)	10.18614 (13012507)	10.81950 (14020602)	11.20109 (16122518)	11.49122 (12012217)
3869515.0	9.78921 (13060506)	10.55854 (13012507)	11.24627 (14020602)	11.66779 (16122518)	11.95800 (12012217)
3869510.0	10.13069 (13060506)	10.96095 (13012507)	11.71154 (14020602)	12.17806 (16122518)	12.46555 (12012217)
3869505.0	10.49703 (13060506)	11.39734 (13012507)	12.22163 (14020602)	12.73902 (16122518)	13.01959 (12012217)
3869500.0	10.88914 (13060506)	11.87166 (13012507)	12.78210 (14020602)	13.35409 (16122518)	13.62746 (12012217)
3869495.0	11.31071 (13060506)	12.38854 (13012507)	13.39788 (14020602)	14.03602 (16122518)	14.29662 (12012217)
3869490.0	11.76238 (13060506)	12.95402 (13012507)	14.07567 (14020602)	14.79385 (16122518)	15.04683 (14013024)
3869485.0	12.24513 (13060506)	13.57545 (13012507)	14.84984 (13012507)	15.64295 (16122518)	15.90774 (14013024)
3869480.0	12.76094 (13060506)	14.25833 (13012507)	15.73644 (13012507)	16.59490 (16122518)	17.05932 (13020704)
3869475.0	13.30920 (13060506)	15.01132 (13012507)	16.75069 (13012507)	17.72948 (14013024)	18.41905 (13020704)
3869470.0	13.88719 (13060506)	15.84534 (13012507)	17.92028 (13012507)	19.14556 (14013024)	20.16485 (14012603)
3869465.0	14.45242 (13060506)	16.77107 (13012507)	19.27867 (13012507)	20.83009 (14013024)	22.52994 (14012603)
3869460.0	15.05933 (13060506)	17.85318 (13060506)	20.90530 (13012507)	23.35097 (12010206)	26.22450 (13022222)
3869455.0	15.65859 (13060506)	19.10025 (13060506)	22.95223 (13012507)	27.50796 (14012603)	20.47865 (14020702)
3869450.0	16.22590 (13060506)	20.46834 (13060506)	25.72391 (13012507)	25.51094 (13022222)	17.73888 (13062606)
3869445.0	16.73894 (13060506)	21.95013 (13060506)	28.98080 (12010206)	19.55490 (13062606)	17.13411 (13062606)
3869440.0	17.18000 (13060506)	23.49768 (13060506)	28.88006 (12010206)	18.86539 (13062606)	16.78905 (13062606)
3869435.0	17.55988 (13060506)	25.03821 (13060506)	26.73181 (14012603)	18.30921 (13062606)	16.50074 (13062606)
3869430.0	17.93075 (13060506)	26.22561 (13060506)	25.19682 (14012603)	18.15203 (13062606)	16.27701 (13062606)
3869425.0	18.31143 (13060506)	27.26542 (13060506)	24.20407 (14012603)	18.13297 (13062606)	16.11491 (13062606)
3869420.0	18.69861 (13060506)	28.25959 (13060506)	24.49213 (13062606)	18.25743 (13062606)	16.01194 (13062606)
3869415.0	19.08120 (13060506)	30.54057 (14030408)	24.63616 (13062606)	18.50040 (13062606)	15.97636 (13062606)
3869410.0	19.47585 (13060506)	31.91463 (14030408)	24.91718 (13062606)	18.78556 (13062606)	16.00574 (13062606)
3869405.0	19.94498 (14030408)	32.54546 (14030408)	25.14757 (13062606)	19.06542 (13062606)	16.09086 (13062606)
3869400.0	21.88798 (14030408)	32.15193 (14030408)	25.34753 (13062606)	19.32638 (13062606)	16.21090 (13062606)
3869395.0	23.52121 (14030408)	31.83967 (14030408)	25.49080 (13062606)	19.56769 (13062606)	16.34994 (13062606)
3869390.0	24.64083 (14030408)	31.23344 (14030408)	25.58351 (13062606)	19.78077 (13062606)	16.49452 (13062606)
3869385.0	25.89048 (14030408)	31.67523 (13062606)	25.62991 (13062606)	19.96827 (13062606)	16.64384 (13062606)
3869380.0	27.04514 (14030408)	32.75618 (13062606)	25.63730 (13062606)	20.12463 (13062606)	16.78956 (13062606)
3869375.0	28.12024 (14030408)	33.56210 (13062606)	25.60843 (13062606)	20.25207 (13062606)	16.92475 (13062606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735850.00	735855.00	735860.00	735865.00	735870.00
3869370.0	29.15227 (14030408)	34.08544 (13062606)	25.55246 (13062606)	20.35719 (13062606)	17.05089 (13062606)
3869365.0	30.15254 (14030408)	34.34652 (13062606)	25.47091 (13062606)	20.43033 (13062606)	17.16388 (13062606)
3869360.0	31.06567 (14030408)	34.42189 (13062606)	25.38154 (13062606)	20.48413 (13062606)	17.26168 (13062606)
3869355.0	31.86836 (14030408)	34.35490 (13062606)	25.30673 (13062606)	20.52404 (13062606)	17.28396 (13062606)
3869350.0	32.61559 (14030408)	34.13960 (13062606)	25.24169 (13062606)	20.54659 (13062606)	17.35969 (13062606)
3869345.0	33.31781 (14030408)	33.82330 (13062606)	25.18397 (13062606)	20.46527 (13062606)	17.42520 (13062606)
3869340.0	33.98150 (14030408)	33.45070 (13062606)	25.11729 (13062606)	20.48441 (13062606)	17.48148 (13062606)
3869335.0	34.63175 (14030408)	33.05364 (13062606)	25.04543 (13062606)	20.49736 (13062606)	17.53335 (13062606)
3869330.0	35.30157 (14030408)	32.60408 (13062606)	24.79817 (13062606)	20.50448 (13062606)	17.57535 (13062606)
3869325.0	35.78359 (14030408)	32.12588 (13062606)	24.70640 (13062606)	20.50616 (13062606)	17.61385 (13062606)
3869320.0	35.98918 (14030408)	31.65934 (13062606)	24.59984 (13062606)	20.49775 (13062606)	17.64606 (13062606)
3869315.0	35.90407 (14030408)	30.92032 (13062606)	24.47499 (13062606)	20.48027 (13062606)	17.67184 (13062606)
3869310.0	35.53370 (14030408)	30.50595 (13062606)	24.33746 (13062606)	20.45264 (13062606)	17.68731 (13062606)
3869305.0	34.45105 (14030408)	30.11184 (13062606)	24.19068 (13062606)	20.41296 (13062606)	17.69737 (13062606)
3869300.0	33.58986 (14030408)	29.73428 (13062606)	24.04278 (13062606)	20.36227 (13062606)	17.69902 (13062606)
3869295.0	33.78969 (13062606)	29.38843 (13062606)	23.88674 (13062606)	20.30436 (13062606)	17.69447 (13062606)
3869290.0	34.64654 (13062606)	29.03950 (13062606)	23.73101 (13062606)	20.24084 (13062606)	17.68531 (13062606)
3869285.0	35.32525 (13062606)	28.72008 (13062606)	23.57414 (13062606)	20.17321 (13062606)	17.66210 (13062606)
3869280.0	35.81219 (13062606)	28.40968 (13062606)	23.41878 (13062606)	20.09929 (13062606)	17.64199 (13062606)
3869275.0	36.08871 (13062606)	28.10960 (13062606)	23.26696 (13062606)	20.02376 (13062606)	18.07824 (16062206)
3869270.0	36.15107 (13062606)	27.82363 (13062606)	23.11430 (13062606)	21.25675 (16062206)	21.09508 (16062206)
3869265.0	36.16011 (13062606)	27.54759 (13062606)	25.97316 (16062206)	25.81411 (16062206)	25.65763 (16062206)
3869260.0	36.20406 (13062606)	34.23622 (16062206)	33.98975 (16062206)	33.80992 (16062206)	33.63034 (16062206)
3869255.0	41.11065 (13062606)	40.33469 (13061006)	40.18689 (13061006)	40.09577 (13061006)	40.00230 (13061006)
3869250.0	47.14439 (13062606)	38.09814 (13062606)	33.61904 (13062606)	30.66382 (13062606)	30.43675 (13061006)
3869245.0	46.29274 (13062606)	37.32013 (13062606)	32.84466 (13062606)	29.90992 (13062606)	27.74380 (13062606)
3869240.0	45.49817 (13062606)	36.64795 (13062606)	32.18879 (13062606)	29.26205 (13062606)	27.12289 (13062606)
3869235.0	44.77275 (13062606)	36.08666 (13062606)	31.64589 (13062606)	28.72610 (13062606)	26.60630 (13062606)
3869230.0	44.08008 (13062606)	35.56869 (13062606)	30.94432 (13062606)	28.07050 (13062606)	25.98678 (13062606)
3869225.0	43.51863 (13062606)	34.80474 (13062606)	30.50607 (13062606)	27.64085 (13062606)	25.56709 (13062606)
3869220.0	43.34437 (13062606)	34.36658 (13062606)	30.09064 (13062606)	27.23585 (13062606)	25.17029 (13062606)
3869215.0	43.38856 (13062606)	34.00479 (13062606)	29.69266 (13062606)	26.84862 (13062606)	24.79416 (13062606)
3869210.0	43.49367 (13062606)	33.73302 (13062606)	29.33714 (13062606)	26.48660 (13062606)	24.44080 (13062606)
3869205.0	43.61109 (13062606)	33.54692 (13062606)	29.03220 (13062606)	26.15665 (13062606)	24.11384 (13062606)
3869200.0	43.73824 (13062606)	33.41639 (13062606)	28.77613 (13062606)	25.85956 (13062606)	23.80958 (13062606)
3869195.0	43.86521 (13062606)	33.32366 (13062606)	28.55995 (13062606)	25.59574 (13062606)	23.52935 (13062606)
3869190.0	43.99259 (13062606)	33.26230 (13062606)	28.39073 (13062606)	25.36768 (13062606)	23.28127 (13062606)
3869185.0	44.11838 (13062606)	33.22208 (13062606)	28.24977 (13062606)	25.17133 (13062606)	23.05838 (13062606)
3869180.0	44.22077 (13062606)	33.41211 (13062606)	28.14050 (13062606)	25.00434 (13062606)	22.85755 (13062606)
3869175.0	44.35363 (13062606)	33.41108 (13062606)	28.17251 (13062606)	24.86078 (13062606)	22.67530 (13062606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735850.00	735855.00	735860.00	735865.00	735870.00
3869170.0	44.48255 (13062606)	33.42747 (13062606)	28.10028 (13062606)	24.73703 (13062606)	22.52196 (13062606)
3869165.0	44.59795 (13062606)	33.46780 (13062606)	28.04601 (13062606)	24.63590 (13062606)	22.38148 (13062606)
3869160.0	44.68630 (13062606)	33.52622 (13062606)	28.00720 (13062606)	24.55001 (13062606)	22.26201 (13062606)
3869155.0	44.74677 (13062606)	33.59747 (13062606)	27.98101 (13062606)	24.47712 (13062606)	22.16091 (13062606)
3869150.0	44.77531 (13062606)	33.68148 (13062606)	27.97301 (13062606)	24.41984 (13062606)	22.07436 (13062606)
3869145.0	44.76374 (13062606)	33.77361 (13062606)	27.97654 (13062606)	24.37376 (13062606)	21.99948 (13062606)
3869140.0	44.70254 (13062606)	33.87531 (13062606)	27.98963 (13062606)	24.33818 (13062606)	21.93198 (13062606)
3869135.0	44.61456 (13062606)	33.99964 (13062606)	27.89452 (13062606)	24.31505 (13062606)	21.87488 (13062606)
3869130.0	44.52892 (13062606)	34.11661 (13062606)	27.92627 (13062606)	24.30180 (13062606)	21.82812 (13062606)
3869125.0	44.40173 (13062606)	34.23180 (13062606)	27.96130 (13062606)	24.29138 (13062606)	21.78902 (13062606)
3869120.0	44.25033 (13062606)	34.34284 (13062606)	28.00191 (13062606)	24.28934 (13062606)	21.75802 (13062606)
3869115.0	44.07403 (13062606)	34.44973 (13062606)	28.04270 (13062606)	24.29094 (13062606)	21.73576 (13062606)
3869110.0	43.87585 (13062606)	34.55667 (13062606)	28.08291 (13062606)	24.29969 (13062606)	21.71748 (13062606)
3869105.0	43.64959 (13062606)	34.66313 (13062606)	28.12672 (13062606)	24.30719 (13062606)	21.70175 (13062606)
3869100.0	43.43839 (13062606)	34.78340 (13062606)	28.17184 (13062606)	24.32020 (13062606)	21.69196 (13062606)
3869095.0	43.19141 (13062606)	34.90256 (13062606)	28.34022 (13062606)	24.33518 (13062606)	21.68563 (13062606)
3869090.0	42.92063 (13062606)	35.03284 (13062606)	28.39326 (13062606)	24.35328 (13062606)	21.68339 (13062606)
3869085.0	42.62694 (13062606)	35.16593 (13062606)	28.44624 (13062606)	24.37158 (13062606)	21.68362 (13062606)
3869080.0	42.30588 (13062606)	35.30576 (13062606)	28.50553 (13062606)	24.39466 (13062606)	21.68511 (13062606)
3869075.0	41.96074 (13062606)	35.45681 (13062606)	28.56496 (13062606)	24.41442 (13062606)	21.69069 (13062606)
3869070.0	41.58179 (13062606)	35.62724 (13062606)	28.62731 (13062606)	24.44275 (13062606)	21.69826 (13062606)
3869065.0	41.12359 (13062606)	35.83795 (13062606)	28.69776 (13062606)	24.47413 (13062606)	21.70515 (13062606)
3869060.0	40.60653 (13062606)	36.07623 (13062606)	28.77546 (13062606)	24.50350 (13062606)	21.71847 (13062606)
3869055.0	40.04382 (13062606)	36.33246 (13062606)	28.87079 (13062606)	24.54116 (13062606)	21.73025 (13062606)
3869050.0	39.44418 (13062606)	36.60296 (13062606)	28.97225 (13062606)	24.58252 (13062606)	21.74278 (13062606)
3869045.0	38.82666 (13062606)	36.89142 (13062606)	29.08262 (13062606)	24.63295 (13062606)	21.76404 (13062606)
3869040.0	38.25726 (13062606)	37.14494 (13062606)	29.20132 (13062606)	24.68940 (13062606)	21.78409 (13062606)
3869035.0	37.73155 (13062606)	37.35030 (13062606)	29.31889 (13062606)	24.74951 (13062606)	21.81274 (13062606)
3869030.0	37.21414 (13062606)	37.53446 (13062606)	29.42941 (13062606)	24.81189 (13062606)	21.84128 (13062606)
3869025.0	36.70133 (13062606)	37.71838 (13062606)	29.52543 (13062606)	24.87555 (13062606)	21.87420 (13062606)
3869020.0	36.18740 (13062606)	37.90344 (13062606)	29.61665 (13062606)	24.93490 (13062606)	21.90833 (13062606)

3869015.0	35.94928 (14030408)	38.09291 (13062606)	29.69732 (13062606)	24.99279 (13062606)	21.94347 (13062606)
3869010.0	35.99085 (14030408)	38.28550 (13062606)	29.78095 (13062606)	25.04809 (13062606)	21.97844 (13062606)
3869005.0	35.97298 (14030408)	38.42344 (13062606)	29.85822 (13062606)	25.09746 (13062606)	22.01316 (13062606)
3869000.0	35.96574 (14030408)	38.60283 (13062606)	29.93718 (13062606)	25.14457 (13062606)	22.04490 (13062606)
3868995.0	35.93346 (14030408)	38.77903 (13062606)	30.01008 (13062606)	25.19320 (13062606)	22.07964 (13062606)
3868990.0	35.87490 (14030408)	38.96254 (13062606)	29.92546 (13062606)	25.24073 (13062606)	22.11234 (13062606)
3868985.0	35.79231 (14030408)	39.14666 (13062606)	29.99829 (13062606)	25.28543 (13062606)	22.14246 (13062606)
3868980.0	29.81396 (14030408)	36.74777 (13062606)	30.05547 (13062606)	25.32785 (13062606)	22.17062 (13062606)
3868975.0	26.55275 (13062606)	32.80616 (13062606)	29.70893 (13062606)	25.36020 (13062606)	22.20055 (13062606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735850.00	735855.00	735860.00	735865.00	735870.00
3868970.0	24.17787 (13062606)	29.55771 (13062606)	28.68361 (13062606)	25.27336 (13062606)	22.22486 (13062606)
3868965.0	22.29349 (13062606)	26.95919 (13062606)	27.31292 (13062606)	24.96085 (13062606)	22.20621 (13062606)
3868960.0	20.74739 (13062606)	24.84225 (13062606)	25.86256 (13062606)	24.41824 (13062606)	22.09896 (13062606)
3868955.0	19.44822 (13062606)	23.08030 (13062606)	24.45656 (13062606)	23.71509 (13062606)	21.87942 (13062606)
3868950.0	18.33238 (13062606)	21.59105 (13062606)	23.14700 (13062606)	22.92387 (13062606)	21.55098 (13062606)
3868945.0	17.36524 (13062606)	20.31261 (13062606)	21.94898 (13062606)	22.10208 (13062606)	21.13760 (13062606)
3868940.0	16.52000 (13062606)	19.20409 (13062606)	20.86144 (13062606)	21.28301 (13062606)	20.66323 (13062606)
3868935.0	15.77427 (13062606)	18.23386 (13062606)	19.87685 (13062606)	20.48857 (13062606)	20.15006 (13062606)
3868930.0	15.11008 (13062606)	17.37431 (13062606)	18.98406 (13062606)	19.72812 (13062606)	19.61825 (13062606)
3868925.0	14.51282 (13062606)	16.60757 (13062606)	18.17330 (13062606)	19.00715 (13062606)	19.08175 (13062606)
3868920.0	13.97251 (13062606)	15.92004 (13062606)	17.46214 (13062606)	18.32905 (13062606)	18.54874 (13062606)
3868915.0	13.48155 (13062606)	15.29921 (13062606)	16.78447 (13062606)	17.69201 (13062606)	18.02602 (13062606)
3868910.0	13.03390 (13062606)	14.73570 (13062606)	16.16311 (13062606)	17.09525 (13062606)	17.51846 (13062606)
3868905.0	12.62475 (13062606)	14.21980 (13062606)	15.59188 (13062606)	16.53603 (13062606)	17.02758 (13062606)
3868900.0	12.24916 (13062606)	13.74716 (13062606)	15.06410 (13062606)	16.01206 (13062606)	16.55620 (13062606)
3868895.0	11.90099 (13062606)	13.31344 (13062606)	14.57575 (13062606)	15.52060 (13062606)	16.10418 (13062606)
3868890.0	11.57701 (13062606)	12.91306 (13062606)	14.12375 (13062606)	15.05924 (13062606)	15.67255 (13062606)
3868885.0	11.27479 (13062606)	12.54112 (13062606)	13.70315 (13062606)	14.62580 (13062606)	15.26067 (13062606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735875.00	735880.00	735885.00	735890.00	735895.00
3869570.0	10.21715 (13062606)	10.25483 (13062606)	10.26801 (13062606)	10.23710 (13062606)	10.18667 (13062606)
3869565.0	10.13882 (13062606)	10.18485 (13062606)	10.19936 (13062606)	10.17718 (13062606)	10.12972 (13062606)
3869560.0	10.06074 (13062606)	10.11509 (13062606)	10.13077 (13062606)	10.11746 (13062606)	10.07219 (13062606)
3869555.0	9.98351 (13062606)	10.04577 (13062606)	10.06266 (13062606)	10.05787 (13062606)	10.01476 (13062606)
3869550.0	9.90750 (13062606)	9.97667 (13062606)	9.99535 (13062606)	9.99855 (13062606)	9.95787 (13062606)
3869545.0	9.83280 (13062606)	9.90743 (13062606)	9.92895 (13062606)	9.93887 (13062606)	9.90091 (13062606)
3869540.0	10.12882 (12012217)	10.15440 (12012217)	10.03401 (12012217)	9.87822 (13062606)	9.84432 (13062606)
3869535.0	10.46318 (12012217)	10.46547 (12012217)	10.31327 (12012217)	10.03166 (12012217)	9.78830 (13062606)
3869530.0	10.81969 (12012217)	10.79935 (12012217)	10.60462 (12012217)	10.27760 (12012217)	10.12435 (13012521)
3869525.0	11.20513 (12012217)	11.15146 (12012217)	10.91093 (12012217)	10.54956 (13012521)	10.46211 (13012521)
3869520.0	11.61713 (12012217)	11.52641 (12012217)	11.22951 (12012217)	10.99235 (13012521)	10.79641 (13012521)
3869515.0	12.06109 (12012217)	11.92375 (12012217)	11.56106 (12012217)	11.44204 (13012521)	11.12166 (13012521)
3869510.0	12.53833 (12012217)	12.34284 (12012217)	11.99093 (13012521)	11.89287 (13012521)	11.43823 (13012521)
3869505.0	13.10327 (12012217)	12.80960 (12022303)	12.60381 (13012521)	12.33739 (13012521)	11.73569 (13012521)
3869500.0	13.66747 (12012217)	13.35924 (12022303)	13.22881 (13012521)	12.76610 (13012521)	12.29225 (13022222)
3869495.0	14.29653 (12022303)	13.97364 (13012521)	13.85062 (13012521)	13.32634 (13022222)	12.89856 (14022405)
3869490.0	15.11606 (12022303)	14.86227 (13012521)	14.44623 (13012521)	14.13942 (13022222)	13.74916 (14022405)
3869485.0	15.98178 (12022303)	15.76659 (13012521)	15.50024 (13022222)	15.16759 (14022405)	14.59382 (14022405)
3869480.0	17.15473 (14012603)	16.88290 (13022222)	16.74143 (14022405)	16.30877 (14022405)	15.93071 (14020702)
3869475.0	18.53057 (14012603)	18.54650 (13022222)	18.38440 (14022405)	18.17660 (14020702)	18.75433 (14021003)
3869470.0	20.57529 (13022222)	20.95669 (14022405)	21.43879 (14021003)	22.04059 (14021003)	21.17080 (13022023)
3869465.0	23.95283 (14022405)	22.67986 (14021003)	18.52508 (14071406)	16.58465 (13062606)	16.52849 (13062606)
3869460.0	20.06972 (14021003)	16.77375 (13062606)	16.34213 (13062606)	16.09388 (13062606)	15.98554 (13062606)
3869455.0	16.87544 (13062606)	16.24092 (13062606)	15.84182 (13062606)	15.62503 (13062606)	15.51416 (13062606)
3869450.0	16.39628 (13062606)	15.79188 (13062606)	15.43564 (13062606)	15.24078 (13062606)	15.03930 (13062606)
3869445.0	16.00570 (13062606)	15.43993 (13062606)	15.09852 (13062606)	14.91134 (13062606)	14.72241 (13062606)
3869440.0	15.71129 (13062606)	15.14420 (13062606)	14.79853 (13062606)	14.60911 (13062606)	14.42967 (13062606)
3869435.0	15.46684 (13062606)	14.88013 (13062606)	14.52215 (13062606)	14.32390 (13062606)	14.14928 (13062606)
3869430.0	15.24511 (13062606)	14.63740 (13062606)	14.26479 (13062606)	13.99897 (13062606)	13.88517 (13062606)
3869425.0	15.04346 (13062606)	14.41328 (13062606)	14.02593 (13062606)	13.75382 (13062606)	13.63672 (13062606)
3869420.0	14.87003 (13062606)	14.20728 (13062606)	13.80647 (13062606)	13.52600 (13062606)	13.40322 (13062606)
3869415.0	14.72785 (13062606)	14.02265 (13062606)	13.60532 (13062606)	13.31530 (13062606)	13.18732 (13062606)
3869410.0	14.62644 (13062606)	13.86279 (13062606)	13.42328 (13062606)	13.12117 (13062606)	12.98725 (13062606)
3869405.0	14.56754 (13062606)	13.73036 (13062606)	13.22672 (13062606)	12.94437 (13062606)	12.80111 (13062606)
3869400.0	14.54814 (13062606)	13.62598 (13062606)	13.08896 (13062606)	12.78418 (13062606)	12.63053 (13062606)
3869395.0	14.56336 (13062606)	13.55455 (13062606)	12.97104 (13062606)	12.64148 (13062606)	12.47276 (13062606)
3869390.0	14.60648 (13062606)	13.50924 (13062606)	12.87391 (13062606)	12.51543 (13062606)	12.32880 (13062606)
3869385.0	14.66833 (13062606)	13.45809 (13062606)	12.79718 (13062606)	12.40535 (13062606)	12.19729 (13062606)
3869380.0	14.74226 (13062606)	13.46109 (13062606)	12.74030 (13062606)	12.31207 (13062606)	12.07857 (13062606)
3869375.0	14.82510 (13062606)	13.47981 (13062606)	12.70114 (13062606)	12.23547 (13062606)	11.97291 (13062606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735875.00	735880.00	735885.00	735890.00	735895.00
3869370.0	14.87015 (13062606)	13.51343 (13062606)	12.67722 (13062606)	12.17358 (13062606)	11.87993 (13062606)
3869365.0	14.95569 (13062606)	13.55682 (13062606)	12.66774 (13062606)	12.12706 (13062606)	11.80053 (13062606)
3869360.0	15.04123 (13062606)	13.60608 (13062606)	12.66993 (13062606)	12.09196 (13062606)	11.73301 (13062606)
3869355.0	15.12216 (13062606)	13.65909 (13062606)	12.68238 (13062606)	12.06799 (13062606)	11.67574 (13062606)
3869350.0	15.20159 (13062606)	13.71610 (13062606)	12.70223 (13062606)	12.05315 (13062606)	11.63023 (13062606)
3869345.0	15.27199 (13062606)	13.77392 (13062606)	12.72778 (13062606)	12.04690 (13062606)	11.59478 (13062606)
3869340.0	15.33738 (13062606)	13.82818 (13062606)	12.75722 (13062606)	12.04752 (13062606)	11.56788 (13062606)
3869335.0	15.39743 (13062606)	13.88197 (13062606)	12.79183 (13062606)	12.05288 (13062606)	11.53475 (13062606)
3869330.0	15.45549 (13062606)	13.93279 (13062606)	12.82645 (13062606)	12.04681 (13062606)	11.52170 (13062606)
3869325.0	15.50745 (13062606)	13.98145 (13062606)	12.86330 (13062606)	12.06086 (13062606)	11.51475 (13062606)
3869320.0	15.55520 (13062606)	14.02806 (13062606)	12.88040 (13062606)	12.07607 (13062606)	11.51298 (13062606)
3869315.0	15.59990 (13062606)	14.07180 (13062606)	12.91559 (13062606)	12.09547 (13062606)	11.51420 (13062606)
3869310.0	15.63957 (13062606)	14.11192 (13062606)	12.95353 (13062606)	12.11554 (13062606)	11.52027 (13062606)
3869305.0	15.67451 (13062606)	14.14963 (13062606)	13.01017 (13062606)	12.13635 (13062606)	11.52789 (13062606)
3869300.0	15.70391 (13062606)	14.18635 (13062606)	13.04234 (13062606)	12.17387 (13062606)	11.54782 (13062606)
3869295.0	15.72910 (13062606)	14.21772 (13062606)	13.07621 (13062606)	12.19831 (13062606)	11.55960 (13062606)
3869290.0	15.74795 (13062606)	14.24644 (13062606)	13.10853 (13062606)	12.51824 (16062206)	12.37845 (16062206)
3869285.0	15.76084 (13062606)	14.27308 (13062606)	13.86900 (16062206)	13.72425 (16062206)	13.61140 (16062206)
3869280.0	15.78826 (16062206)	15.60127 (16062206)	15.45079 (16062206)	15.33694 (16062206)	15.25188 (16062206)
3869275.0	17.90326 (16062206)	17.75182 (16062206)	17.63129 (16062206)	17.53684 (16062206)	17.46376 (16062206)
3869270.0	20.94653 (16062206)	20.81526 (16062206)	20.70340 (16062206)	20.60992 (16062206)	20.53482 (16062206)
3869265.0	25.50336 (16062206)	25.36302 (16062206)	25.24244 (16062206)	25.13495 (16062206)	25.02493 (16062206)
3869260.0	33.45870 (16062206)	33.30196 (16062206)	33.14601 (16062206)	32.95865 (16062206)	32.73530 (16062206)
3869255.0	39.91120 (13061006)	39.82775 (13061006)	39.76552 (13061006)	39.72120 (13061006)	39.69192 (13061006)
3869250.0	30.27962 (13061006)	30.13723 (13061006)	30.01778 (13061006)	29.94281 (13061006)	29.92698 (13061006)
3869245.0	26.05833 (13062606)	24.71800 (13062606)	23.64382 (13062606)	22.79293 (13062606)	22.08975 (13062606)
3869240.0	25.46178 (13062606)	24.14172 (13062606)	23.07020 (13062606)	22.22137 (13062606)	21.51837 (13062606)
3869235.0	24.96609 (13062606)	23.66242 (13062606)	22.59689 (13062606)	21.60199 (13062606)	20.90263 (13062606)
3869230.0	24.37334 (13062606)	23.09325 (13062606)	22.04109 (13062606)	21.20098 (13062606)	20.50388 (13062606)
3869225.0	23.96823 (13062606)	22.69770 (13062606)	21.65647 (13062606)	20.81976 (13062606)	20.12325 (13062606)
3869220.0	23.57919 (13062606)	22.32033 (13062606)	21.28930 (13062606)	20.45468 (13062606)	19.76018 (13062606)
3869215.0	23.20924 (13062606)	21.96368 (13062606)	20.93996 (13062606)	20.10735 (13062606)	19.41624 (13062606)
3869210.0	22.86220 (13062606)	21.62706 (13062606)	20.60923 (13062606)	19.77986 (13062606)	19.09382 (13062606)
3869205.0	22.54143 (13062606)	21.31244 (13062606)	20.30164 (13062606)	19.40928 (13062606)	18.73078 (13062606)
3869200.0	22.24392 (13062606)	21.01716 (13062606)	20.01640 (13062606)	19.13183 (13062606)	18.45744 (13062606)
3869195.0	21.97031 (13062606)	20.74418 (13062606)	19.74932 (13062606)	18.92665 (13062606)	18.20377 (13062606)
3869190.0	21.71715 (13062606)	20.49233 (13062606)	19.50495 (13062606)	18.68256 (13062606)	18.01215 (13062606)
3869185.0	21.48310 (13062606)	20.25982 (13062606)	19.27699 (13062606)	18.45679 (13062606)	17.78850 (13062606)
3869180.0	21.27251 (13062606)	20.04583 (13062606)	19.06564 (13062606)	18.24801 (13062606)	17.58169 (13062606)
3869175.0	21.08407 (13062606)	19.85028 (13062606)	18.87117 (13062606)	18.05520 (13062606)	17.38892 (13062606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735875.00	735880.00	735885.00	735890.00	735895.00
3869170.0	20.91388 (13062606)	19.66915 (13062606)	18.69022 (13062606)	17.87508 (13062606)	17.20906 (13062606)
3869165.0	20.75958 (13062606)	19.50702 (13062606)	18.52418 (13062606)	17.70894 (13062606)	17.04234 (13062606)
3869160.0	20.62180 (13062606)	19.35671 (13062606)	18.36991 (13062606)	17.55532 (13062606)	16.85828 (13062606)
3869155.0	20.49608 (13062606)	19.22094 (13062606)	18.22790 (13062606)	17.41182 (13062606)	16.71470 (13062606)
3869150.0	20.38299 (13062606)	19.09596 (13062606)	18.09564 (13062606)	17.27880 (13062606)	16.58061 (13062606)
3869145.0	20.28383 (13062606)	18.98446 (13062606)	17.97366 (13062606)	17.13080 (13062606)	16.45560 (13062606)
3869140.0	20.19566 (13062606)	18.88522 (13062606)	17.86249 (13062606)	17.01797 (13062606)	16.33913 (13062606)
3869135.0	20.11752 (13062606)	18.79413 (13062606)	17.76145 (13062606)	16.91246 (13062606)	16.23036 (13062606)
3869130.0	20.04882 (13062606)	18.71202 (13062606)	17.66790 (13062606)	16.83839 (13062606)	16.12939 (13062606)
3869125.0	19.98748 (13062606)	18.63811 (13062606)	17.58256 (13062606)	16.74718 (13062606)	16.03615 (13062606)
3869120.0	19.93376 (13062606)	18.57253 (13062606)	17.50414 (13062606)	16.66444 (13062606)	15.94808 (13062606)
3869115.0	19.88903 (13062606)	18.51408 (13062606)	17.43408 (13062606)	16.58645 (13062606)	15.88439 (13062606)
3869110.0	19.85159 (13062606)	18.46063 (13062606)	17.37111 (13062606)	16.51498 (13062606)	15.80771 (13062606)
3869105.0	19.81998 (13062606)	18.41318 (13062606)	17.31143 (13062606)	16.44853 (13062606)	15.71944 (13062606)
3869100.0	19.79254 (13062606)	18.37054 (13062606)	17.25987 (13062606)	16.38667 (13062606)	15.65403 (13062606)
3869095.0	19.76892 (13062606)	18.33351 (13062606)	17.21254 (13062606)	16.33001 (13062606)	15.59401 (13062606)
3869090.0	19.74991 (13062606)	18.30107 (13062606)	17.17003 (13062606)	16.27729 (13062606)	15.53727 (13062606)
3869085.0	19.73477 (13062606)	18.27104 (13062606)	17.13058 (13062606)	16.22841 (13062606)	15.48532 (13062606)
3869080.0	19.72248 (13062606)	18.24414 (13062606)	17.09537 (13062606)	16.18371 (13062606)	15.43673 (13062606)
3869075.0	19.71070 (13062606)	18.21911 (13062606)	17.06464 (13062606)	16.14287 (13062606)	15.39131 (13062606)
3869070.0	19.70359 (13062606)	18.19999 (13062606)	17.03592 (13062606)	16.10546 (13062606)	15.35020 (13062606)
3869065.0	19.69773 (13062606)	18.18176 (13062606)	17.01205 (13062606)	16.07264 (13062606)	15.31234 (13062606)
3869060.0	19.69473 (13062606)	18.16768 (13062606)	16.98941 (13062606)	16.02658 (13062606)	15.27591 (13062606)
3869055.0	19.69207 (13062606)	18.15691 (13062606)	16.96923 (13062606)	16.00045 (13062606)	15.24202 (13062606)
3869050.0	19.69472 (13062606)	18.14933 (13062606)	16.94942 (13062606)	15.97599 (13062606)	15.20958 (13062606)
3869045.0	19.69678 (13062606)	18.14085 (13062606)	16.93447 (13062606)	15.95339 (13062606)	15.18032 (13062606)
3869040.0	19.70351 (13062606)	18.13469 (13062606)	16.92192 (13062606)	15.93382 (13062606)	15.15222 (13062606)

3869035.0	19.71130 (13062606)	18.13145 (13062606)	16.90960 (13062606)	15.91671 (13062606)	15.12808 (13062606)
3869030.0	19.72377 (13062606)	18.13042 (13062606)	16.89830 (13062606)	15.89946 (13062606)	15.10488 (13062606)
3869025.0	19.73732 (13062606)	18.13090 (13062606)	16.89062 (13062606)	15.88382 (13062606)	15.08295 (13062606)
3869020.0	19.75388 (13062606)	18.13381 (13062606)	16.88415 (13062606)	15.87055 (13062606)	15.06334 (13062606)
3869015.0	19.77243 (13062606)	18.13861 (13062606)	16.87858 (13062606)	15.85981 (13062606)	15.04592 (13062606)
3869010.0	19.79111 (13062606)	18.14465 (13062606)	16.87548 (13062606)	15.85106 (13062606)	15.03110 (13062606)
3869005.0	19.81188 (13062606)	18.15341 (13062606)	16.87193 (13062606)	15.84390 (13062606)	15.01673 (13062606)
3869000.0	19.83119 (13062606)	18.16275 (13062606)	16.87218 (13062606)	15.83675 (13062606)	15.00599 (13062606)
3868995.0	19.85115 (13062606)	18.17438 (13062606)	16.87267 (13062606)	15.83261 (13062606)	14.99464 (13062606)
3868990.0	19.87174 (13062606)	18.18554 (13062606)	16.87579 (13062606)	15.82736 (13062606)	14.98665 (13062606)
3868985.0	19.88883 (13062606)	18.19622 (13062606)	16.87975 (13062606)	15.82406 (13062606)	14.97878 (13062606)
3868980.0	19.90874 (13062606)	18.20799 (13062606)	16.88505 (13062606)	15.82271 (13062606)	14.97269 (13062606)
3868975.0	19.92678 (13062606)	18.22066 (13062606)	16.89120 (13062606)	15.82085 (13062606)	14.96590 (13062606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735875.00	735880.00	735885.00	735890.00	735895.00
3868970.0	19.94510 (13062606)	18.23305 (13062606)	16.89601 (13062606)	15.82164 (13062606)	14.96165 (13062606)
3868965.0	19.95994 (13062606)	18.24442 (13062606)	16.90118 (13062606)	15.82132 (13062606)	14.95744 (13062606)
3868960.0	19.95885 (13062606)	18.25705 (13062606)	16.90609 (13062606)	15.82187 (13062606)	14.95344 (13062606)
3868955.0	19.92039 (13062606)	18.25881 (13062606)	16.91225 (13062606)	15.82240 (13062606)	14.95081 (13062606)
3868950.0	19.82850 (13062606)	18.24496 (13062606)	16.91479 (13062606)	15.82260 (13062606)	14.94793 (13062606)
3868945.0	19.67353 (13062606)	18.20302 (13062606)	16.91041 (13062606)	15.82326 (13062606)	14.94615 (13062606)
3868940.0	19.46104 (13062606)	18.12973 (13062606)	16.89185 (13062606)	15.81984 (13062606)	14.94441 (13062606)
3868935.0	19.19612 (13062606)	18.01764 (13062606)	16.85507 (13062606)	15.81062 (13062606)	14.94011 (13062606)
3868930.0	18.88815 (13062606)	17.87020 (13062606)	16.79702 (13062606)	15.78855 (13062606)	14.93320 (13062606)
3868925.0	18.55163 (13062606)	17.68935 (13062606)	16.69797 (13062606)	15.75647 (13062606)	14.91960 (13062606)
3868920.0	18.19312 (13062606)	17.47898 (13062606)	16.59360 (13062606)	15.71056 (13062606)	14.90019 (13062606)
3868915.0	17.82120 (13062606)	17.24502 (13062606)	16.46791 (13062606)	15.64760 (13062606)	14.87163 (13062606)
3868910.0	17.44234 (13062606)	16.99324 (13062606)	16.32015 (13062606)	15.56908 (13062606)	14.83245 (13062606)
3868905.0	17.06177 (13062606)	16.72658 (13062606)	16.15352 (13062606)	15.47395 (13062606)	14.78371 (13062606)
3868900.0	16.68264 (13062606)	16.45082 (13062606)	15.97285 (13062606)	15.36494 (13062606)	14.72221 (13062606)
3868895.0	16.30906 (13062606)	16.16882 (13062606)	15.77932 (13062606)	15.24258 (13062606)	14.64915 (13062606)
3868890.0	15.94268 (13062606)	15.88351 (13062606)	15.57442 (13062606)	15.10792 (13062606)	14.56569 (13062606)
3868885.0	15.58454 (13062606)	15.59688 (13062606)	15.36183 (13062606)	14.96230 (13062606)	14.47059 (13062606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735900.00	735905.00	735910.00	735915.00	735920.00
3869570.0	10.09465 (13062606)	9.98434 (13062606)	9.83872 (13062606)	9.67806 (13062606)	9.48571 (13062606)
3869565.0	10.04611 (13062606)	9.94019 (13062606)	9.80215 (13062606)	9.64298 (13062606)	9.46048 (13062606)
3869560.0	9.99742 (13062606)	9.89524 (13062606)	9.76497 (13062606)	9.60990 (13062606)	9.43438 (13062606)
3869555.0	9.94874 (13062606)	9.84952 (13062606)	9.72721 (13062606)	9.57604 (13062606)	9.40799 (13062606)
3869550.0	9.89971 (13062606)	9.80372 (13062606)	9.68926 (13062606)	9.54187 (13062606)	9.38119 (13062606)
3869545.0	9.85032 (13062606)	9.75782 (13062606)	9.65086 (13062606)	9.50752 (13062606)	9.35392 (13062606)
3869540.0	9.80015 (13062606)	9.71211 (13062606)	9.61173 (13062606)	9.47305 (13062606)	9.32553 (13062606)
3869535.0	9.74915 (13062606)	9.66657 (13062606)	9.57162 (13062606)	9.43822 (13062606)	9.29600 (13062606)
3869530.0	9.88529 (13012521)	9.62115 (13062606)	9.52748 (13062606)	9.40314 (13062606)	9.26570 (13062606)
3869525.0	10.13118 (13012521)	9.65546 (13122319)	9.48557 (13062606)	9.36787 (13062606)	9.23444 (13062606)
3869520.0	10.36676 (13012521)	9.91094 (13122319)	9.50924 (13122319)	9.33241 (13062606)	9.20238 (13062606)
3869515.0	10.59448 (13012521)	10.15496 (13022222)	9.80725 (14022405)	9.52004 (14032807)	9.24271 (14032807)
3869510.0	10.90623 (13022222)	10.48721 (13022222)	10.17046 (14022405)	9.81558 (14032807)	9.44712 (14020702)
3869505.0	11.34756 (13022222)	10.95023 (14022405)	10.53968 (14022405)	10.14311 (14020702)	10.14572 (12011009)
3869500.0	11.87807 (14022405)	11.45841 (14022405)	10.97226 (14020702)	10.79278 (12011009)	10.51097 (12011009)
3869495.0	12.51559 (14022405)	11.99546 (14020702)	11.54571 (14020702)	11.19506 (12011009)	10.89013 (14021003)
3869490.0	13.18197 (14020702)	12.75316 (14020702)	12.22848 (14021003)	12.05828 (14021003)	11.62322 (14021003)
3869485.0	14.18061 (14020702)	13.77994 (14021003)	13.52077 (14021003)	12.90490 (14021003)	12.27216 (14012420)
3869480.0	15.90337 (14021003)	15.38323 (14021003)	14.80169 (12022508)	13.82394 (14013106)	13.12439 (14012803)
3869475.0	18.07974 (14021003)	17.52111 (16040407)	16.67752 (13051801)	16.39857 (12022508)	15.00193 (14013106)
3869470.0	21.67241 (16062206)	22.25361 (16062206)	22.46596 (16062206)	20.99324 (16062206)	18.80257 (16062206)
3869465.0	16.44687 (13062606)	16.69344 (13062606)	17.00940 (13062606)	19.44879 (13081402)	22.37867 (16040407)
3869460.0	15.90374 (13062606)	16.09946 (13062606)	16.40687 (13062606)	16.95228 (13062606)	17.88208 (13062606)
3869455.0	15.44319 (13062606)	15.59107 (13062606)	15.85629 (13062606)	16.29482 (13062606)	16.98648 (13062606)
3869450.0	15.06811 (13062606)	15.18436 (13062606)	15.41611 (13062606)	15.77965 (13062606)	16.32287 (13062606)
3869445.0	14.73791 (13062606)	14.83032 (13062606)	15.03494 (13062606)	15.34819 (13062606)	15.80215 (13062606)
3869440.0	14.42936 (13062606)	14.50439 (13062606)	14.68324 (13062606)	14.95877 (13062606)	15.35238 (13062606)
3869435.0	14.13732 (13062606)	14.19786 (13062606)	14.35225 (13062606)	14.59777 (13062606)	14.94423 (13062606)
3869430.0	13.86069 (13062606)	13.91059 (13062606)	14.04244 (13062606)	14.26206 (13062606)	14.56653 (13062606)
3869425.0	13.60017 (13062606)	13.64041 (13062606)	13.75214 (13062606)	13.94920 (13062606)	14.21668 (13062606)
3869420.0	13.35599 (13062606)	13.38902 (13062606)	13.48119 (13062606)	13.65825 (13062606)	13.89495 (13062606)
3869415.0	13.13055 (13062606)	13.15432 (13062606)	13.23140 (13062606)	13.38884 (13062606)	13.59811 (13062606)
3869410.0	12.91994 (13062606)	12.93716 (13062606)	12.99940 (13062606)	13.14050 (13062606)	13.32523 (13062606)
3869405.0	12.72493 (13062606)	12.73424 (13062606)	12.78376 (13062606)	12.90801 (13062606)	13.07211 (13062606)
3869400.0	12.54408 (13062606)	12.54400 (13062606)	12.58436 (13062606)	12.69353 (13062606)	12.83948 (13062606)
3869395.0	12.37820 (13062606)	12.36761 (13062606)	12.39942 (13062606)	12.49313 (13062606)	12.62442 (13062606)

3869390.0	12.22531 (13062606)	12.20314 (13062606)	12.22697 (13062606)	12.30588 (13062606)	12.40430 (13062606)
3869385.0	12.08294 (13062606)	12.04882 (13062606)	12.06620 (13062606)	12.11367 (13062606)	12.22127 (13062606)
3869380.0	11.95256 (13062606)	11.90554 (13062606)	11.91669 (13062606)	11.95157 (13062606)	12.05034 (13062606)
3869375.0	11.83459 (13062606)	11.77258 (13062606)	11.76190 (13062606)	11.80044 (13062606)	11.89030 (13062606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735900.00	735905.00	735910.00	735915.00	735920.00
3869370.0	11.72587 (13062606)	11.64925 (13062606)	11.63179 (13062606)	11.65899 (13062606)	11.73959 (13062606)
3869365.0	11.62897 (13062606)	11.53567 (13062606)	11.51018 (13062606)	11.52740 (13062606)	11.59798 (13062606)
3869360.0	11.54150 (13062606)	11.43225 (13062606)	11.39697 (13062606)	11.40402 (13062606)	11.46408 (13062606)
3869355.0	11.46403 (13062606)	11.33746 (13062606)	11.29063 (13062606)	11.28874 (13062606)	11.33726 (13062606)
3869350.0	11.39481 (13062606)	11.25194 (13062606)	11.19097 (13062606)	11.18063 (13062606)	11.21767 (13062606)
3869345.0	11.33385 (13062606)	11.16381 (13062606)	11.09791 (13062606)	11.07957 (13062606)	11.10496 (13062606)
3869340.0	11.28099 (13062606)	11.09462 (13062606)	11.01203 (13062606)	10.98534 (13062606)	10.99897 (13062606)
3869335.0	11.22458 (13062606)	11.03305 (13062606)	10.93335 (13062606)	10.89756 (13062606)	10.89946 (13062606)
3869330.0	11.18581 (13062606)	10.97889 (13062606)	10.86020 (13062606)	10.81654 (13062606)	10.80568 (13062606)
3869325.0	11.15368 (13062606)	10.93098 (13062606)	10.79505 (13062606)	10.74024 (13062606)	10.71860 (13062606)
3869320.0	11.12753 (13062606)	10.88973 (13062606)	10.73543 (13062606)	10.66940 (13062606)	10.63795 (13062606)
3869315.0	11.10722 (13062606)	10.85293 (13062606)	10.68231 (13062606)	10.60371 (13062606)	10.56202 (13062606)
3869310.0	11.09113 (13062606)	10.82070 (13062606)	10.63474 (13062606)	10.54285 (13062606)	10.49203 (13062606)
3869305.0	11.08109 (13062606)	10.79371 (13062606)	10.59274 (13062606)	10.48560 (13062606)	10.42636 (13062606)
3869300.0	11.08352 (13062606)	10.77776 (13062606)	10.56265 (13062606)	10.44025 (13062606)	10.37209 (13062606)
3869295.0	11.29907 (16062206)	11.19254 (16062206)	11.11282 (16062206)	11.05055 (16062206)	11.00254 (16062206)
3869290.0	12.26890 (16062206)	12.18547 (16062206)	12.12361 (16062206)	12.07649 (16062206)	12.04300 (16062206)
3869285.0	13.52865 (16062206)	13.46368 (16062206)	13.41839 (16062206)	13.38147 (16062206)	13.35667 (16062206)
3869280.0	15.18494 (16062206)	15.13452 (16062206)	15.09419 (16062206)	15.06281 (16062206)	15.03812 (16062206)
3869275.0	17.40242 (16062206)	17.35580 (16062206)	17.30957 (16062206)	17.26885 (16062206)	17.22851 (16062206)
3869270.0	20.46385 (16062206)	20.39733 (16062206)	20.32590 (16062206)	20.25830 (16062206)	20.19196 (16062206)
3869265.0	24.91201 (16062206)	24.79138 (16062206)	24.67641 (16062206)	24.56210 (16062206)	24.45031 (16062206)
3869260.0	32.50936 (16062206)	32.29633 (16062206)	32.09642 (16062206)	31.91138 (16062206)	31.73578 (16062206)
3869255.0	39.66712 (13061006)	39.64594 (13061006)	39.62855 (13061006)	39.61485 (13061006)	39.59962 (13061006)
3869250.0	29.95153 (13061006)	30.00337 (13061006)	30.07894 (13061006)	30.16973 (13061006)	30.27120 (13061006)
3869245.0	21.96989 (13061006)	21.95324 (13061006)	21.96051 (13061006)	21.98338 (13061006)	22.01562 (13061006)
3869240.0	20.96772 (13062606)	20.52081 (13062606)	20.18682 (13062606)	19.96970 (13062606)	19.88417 (13062606)
3869235.0	20.35022 (13062606)	19.90020 (13062606)	19.56136 (13062606)	19.34314 (13062606)	19.21206 (13062606)
3869230.0	19.94660 (13062606)	19.49510 (13062606)	19.15076 (13062606)	18.92435 (13062606)	18.76347 (13062606)
3869225.0	19.56298 (13062606)	19.11181 (13062606)	18.76190 (13062606)	18.52628 (13062606)	18.34354 (13062606)
3869220.0	19.19725 (13062606)	18.74578 (13062606)	18.38966 (13062606)	18.14390 (13062606)	17.94669 (13062606)
3869215.0	18.85132 (13062606)	18.40036 (13062606)	18.03798 (13062606)	17.78192 (13062606)	17.57253 (13062606)
3869210.0	18.52502 (13062606)	18.07458 (13062606)	17.70635 (13062606)	17.44090 (13062606)	17.22297 (13062606)
3869205.0	18.16220 (13062606)	17.77099 (13062606)	17.39705 (13062606)	17.06771 (13062606)	16.84307 (13062606)
3869200.0	17.88827 (13062606)	17.48820 (13062606)	17.11128 (13062606)	16.77921 (13062606)	16.62288 (14030408)
3869195.0	17.68230 (13062606)	17.18122 (13062606)	16.80275 (13062606)	16.51142 (13062606)	16.52130 (14030408)
3869190.0	17.44197 (13062606)	16.94332 (13062606)	16.56351 (13062606)	16.26356 (13062606)	16.39740 (14030408)
3869185.0	17.21836 (13062606)	16.72186 (13062606)	16.34022 (13062606)	16.03552 (13062606)	16.24444 (14030408)
3869180.0	16.97748 (13062606)	16.51714 (13062606)	16.13411 (13062606)	15.82337 (13062606)	16.06559 (14030408)
3869175.0	16.79013 (13062606)	16.32609 (13062606)	15.94359 (13062606)	15.62710 (13062606)	15.85344 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
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022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735900.00	735905.00	735910.00	735915.00	735920.00
3869170.0	16.61476 (13062606)	16.14823 (13062606)	15.76494 (13062606)	15.44593 (13062606)	15.60888 (14030408)
3869165.0	16.45161 (13062606)	15.98329 (13062606)	15.60045 (13062606)	15.27826 (13062606)	15.34020 (14030408)
3869160.0	16.29991 (13062606)	15.82894 (13062606)	15.44604 (13062606)	15.12164 (13062606)	15.04293 (14030408)
3869155.0	16.15764 (13062606)	15.68380 (13062606)	15.30102 (13062606)	14.97534 (13062606)	14.72769 (13062606)
3869150.0	16.02556 (13062606)	15.54922 (13062606)	15.16600 (13062606)	14.84019 (13062606)	14.58575 (13062606)
3869145.0	15.90099 (13062606)	15.42427 (13062606)	15.03973 (13062606)	14.71217 (13062606)	14.45345 (13062606)
3869140.0	15.78411 (13062606)	15.30546 (13062606)	14.92034 (13062606)	14.59077 (13062606)	14.33017 (13062606)
3869135.0	15.67322 (13062606)	15.19418 (13062606)	14.80679 (13062606)	14.47760 (13062606)	14.21438 (13062606)
3869130.0	15.57065 (13062606)	15.09059 (13062606)	14.70116 (13062606)	14.37075 (13062606)	14.10663 (13062606)
3869125.0	15.47370 (13062606)	14.99363 (13062606)	14.59969 (13062606)	14.27021 (13062606)	14.00465 (13062606)
3869120.0	15.38240 (13062606)	14.90164 (13062606)	14.50400 (13062606)	14.17532 (13062606)	13.90748 (13062606)
3869115.0	15.29517 (13062606)	14.81553 (13062606)	14.41275 (13062606)	14.08654 (13062606)	13.81581 (13062606)
3869110.0	15.21404 (13062606)	14.73562 (13062606)	14.32829 (13062606)	14.00272 (13062606)	13.72828 (13062606)
3869105.0	15.13885 (13062606)	14.65899 (13062606)	14.24791 (13062606)	13.92392 (13062606)	13.64531 (13062606)
3869100.0	15.06852 (13062606)	14.58593 (13062606)	14.17276 (13062606)	13.84686 (13062606)	13.56599 (13062606)
3869095.0	15.00239 (13062606)	14.51689 (13062606)	14.10169 (13062606)	13.77248 (13062606)	13.49152 (13062606)
3869090.0	14.94121 (13062606)	14.45319 (13062606)	14.03595 (13062606)	13.70178 (13062606)	13.42073 (13062606)
3869085.0	14.88386 (13062606)	14.39259 (13062606)	13.97353 (13062606)	13.63491 (13062606)	13.35372 (13062606)
3869080.0	14.82891 (13062606)	14.33468 (13062606)	13.91392 (13062606)	13.57170 (13062606)	13.27941 (13062606)
3869075.0	14.77755 (13062606)	14.27889 (13062606)	13.85711 (13062606)	13.51147 (13062606)	13.21972 (13062606)
3869070.0	14.73051 (13062606)	14.22764 (13062606)	13.80414 (13062606)	13.45339 (13062606)	13.16244 (13062606)
3869065.0	14.68695 (13062606)	14.17892 (13062606)	13.75341 (13062606)	13.39887 (13062606)	13.10772 (13062606)
3869060.0	14.64727 (13062606)	14.13364 (13062606)	13.70580 (13062606)	13.34734 (13062606)	13.05475 (13062606)

3869055.0	14.61006 (13062606)	14.09093 (13062606)	13.66046 (13062606)	13.29781 (13062606)	13.00462 (13062606)
3869050.0	14.57337 (13062606)	14.05087 (13062606)	13.61799 (13062606)	13.25129 (13062606)	12.95484 (13062606)
3869045.0	14.54033 (13062606)	14.01325 (13062606)	13.57745 (13062606)	13.20787 (13062606)	12.90712 (13062606)
3869040.0	14.50910 (13062606)	13.97714 (13062606)	13.53925 (13062606)	13.15824 (13062606)	12.86111 (13062606)
3869035.0	14.48235 (13062606)	13.94353 (13062606)	13.50361 (13062606)	13.12841 (13062606)	12.81684 (13062606)
3869030.0	14.45681 (13062606)	13.91168 (13062606)	13.46999 (13062606)	13.09125 (13062606)	12.77450 (13062606)
3869025.0	14.43298 (13062606)	13.88239 (13062606)	13.43777 (13062606)	13.05539 (13062606)	12.73471 (13062606)
3869020.0	14.40945 (13062606)	13.85468 (13062606)	13.40594 (13062606)	13.02191 (13062606)	12.69684 (13062606)
3869015.0	14.38889 (13062606)	13.83003 (13062606)	13.37521 (13062606)	12.98996 (13062606)	12.66075 (13062606)
3869010.0	14.36852 (13062606)	13.80637 (13062606)	13.34549 (13062606)	12.95933 (13062606)	12.62704 (13062606)
3869005.0	14.34981 (13062606)	13.78452 (13062606)	13.31857 (13062606)	12.93023 (13062606)	12.59456 (13062606)
3869000.0	14.33162 (13062606)	13.76395 (13062606)	13.29286 (13062606)	12.90292 (13062606)	12.56346 (13062606)
3868995.0	14.31430 (13062606)	13.74519 (13062606)	13.26982 (13062606)	12.87688 (13062606)	12.53353 (13062606)
3868990.0	14.29842 (13062606)	13.72748 (13062606)	13.24766 (13062606)	12.85224 (13062606)	12.50559 (13062606)
3868985.0	14.28400 (13062606)	13.71134 (13062606)	13.22684 (13062606)	12.82142 (13062606)	12.47849 (13062606)
3868980.0	14.27081 (13062606)	13.69578 (13062606)	13.20750 (13062606)	12.79892 (13062606)	12.45349 (13062606)
3868975.0	14.26050 (13062606)	13.68098 (13062606)	13.18958 (13062606)	12.77711 (13062606)	12.42915 (13062606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735900.00	735905.00	735910.00	735915.00	735920.00
3868970.0	14.24934 (13062606)	13.66789 (13062606)	13.17226 (13062606)	12.75571 (13062606)	12.40597 (13062606)
3868965.0	14.24086 (13062606)	13.65601 (13062606)	13.15680 (13062606)	12.73552 (13062606)	12.38371 (13062606)
3868960.0	14.23371 (13062606)	13.64382 (13062606)	13.14157 (13062606)	12.71558 (13062606)	12.36302 (13062606)
3868955.0	14.22754 (13062606)	13.63350 (13062606)	13.12751 (13062606)	12.69753 (13062606)	12.34327 (13062606)
3868950.0	14.22183 (13062606)	13.62395 (13062606)	13.11466 (13062606)	12.67986 (13062606)	12.32414 (13062606)
3868945.0	14.21782 (13062606)	13.61439 (13062606)	13.10266 (13062606)	12.66364 (13062606)	12.30653 (13062606)
3868940.0	14.21239 (13062606)	13.60545 (13062606)	13.09114 (13062606)	12.64849 (13062606)	12.29002 (13062606)
3868935.0	14.20803 (13062606)	13.59677 (13062606)	13.07264 (13062606)	12.63455 (13062606)	12.27374 (13062606)
3868930.0	14.20243 (13062606)	13.58832 (13062606)	13.06257 (13062606)	12.62189 (13062606)	12.25781 (13062606)
3868925.0	14.19501 (13062606)	13.58037 (13062606)	13.05339 (13062606)	12.60930 (13062606)	12.24224 (13062606)
3868920.0	14.18544 (13062606)	13.57198 (13062606)	13.04426 (13062606)	12.59821 (13062606)	12.22645 (13062606)
3868915.0	14.17125 (13062606)	13.56173 (13062606)	13.03507 (13062606)	12.58683 (13062606)	12.21210 (13062606)
3868910.0	14.15296 (13062606)	13.55048 (13062606)	13.02468 (13062606)	12.57599 (13062606)	12.19716 (13062606)
3868905.0	14.12801 (13062606)	13.53601 (13062606)	13.01403 (13062606)	12.56484 (13062606)	12.18316 (13062606)
3868900.0	14.09617 (13062606)	13.51816 (13062606)	13.00070 (13062606)	12.55433 (13062606)	12.17002 (13062606)
3868895.0	14.05700 (13062606)	13.49517 (13062606)	12.98530 (13062606)	12.54181 (13062606)	12.15666 (13062606)
3868890.0	14.00925 (13062606)	13.46743 (13062606)	12.96639 (13062606)	12.52788 (13062606)	12.14309 (13062606)
3868885.0	13.95274 (13062606)	13.43313 (13062606)	12.94514 (13062606)	12.51259 (13062606)	12.12953 (13062606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735925.00	735930.00	735935.00	735940.00	735945.00
3869570.0	9.28234 (13062606)	9.05929 (13062606)	8.82313 (13062606)	8.57671 (13062606)	8.32053 (13062606)
3869565.0	9.26193 (13062606)	9.04502 (13062606)	8.81360 (13062606)	8.57209 (13062606)	8.32008 (13062606)
3869560.0	9.24080 (13062606)	9.03015 (13062606)	8.80348 (13062606)	8.56685 (13062606)	8.31903 (13062606)
3869555.0	9.21901 (13062606)	9.01457 (13062606)	8.79257 (13062606)	8.56058 (13062606)	8.31696 (13062606)
3869550.0	9.19660 (13062606)	8.99819 (13062606)	8.78082 (13062606)	8.55341 (13062606)	8.31427 (13062606)
3869545.0	9.17356 (13062606)	8.98054 (13062606)	8.76830 (13062606)	8.54540 (13062606)	8.31099 (13062606)
3869540.0	9.14987 (13062606)	8.96223 (13062606)	8.75526 (13062606)	8.53673 (13062606)	8.30698 (13062606)
3869535.0	9.12567 (13062606)	8.94328 (13062606)	8.74151 (13062606)	8.52744 (13062606)	8.30224 (13062606)
3869530.0	9.10128 (13062606)	8.92349 (13062606)	8.72714 (13062606)	8.51709 (13062606)	8.29647 (13062606)
3869525.0	9.07642 (13062606)	8.90280 (13062606)	8.71189 (13062606)	8.50617 (13062606)	8.29017 (13062606)
3869520.0	9.05099 (13062606)	8.88119 (13062606)	8.69590 (13062606)	8.49461 (13062606)	8.40354 (12012217)
3869515.0	9.02481 (13062606)	9.07680 (12011009)	8.90622 (12011009)	8.57030 (12011009)	8.58421 (12012217)
3869510.0	9.57806 (12011009)	9.37780 (12011009)	8.98269 (12011009)	8.87708 (14033107)	8.93126 (14033107)
3869505.0	9.90910 (12011009)	9.43809 (12011009)	9.20344 (14032907)	9.22224 (14033107)	9.35935 (14033107)
3869500.0	9.94001 (14021003)	9.70245 (14021003)	9.60052 (14032907)	9.69121 (14032907)	9.80958 (14033107)
3869495.0	10.57056 (14021003)	10.14062 (14021003)	10.08831 (14013122)	10.20900 (14032907)	10.25893 (14033107)
3869490.0	11.06667 (14021003)	10.75357 (15120621)	10.70577 (14013122)	10.74495 (14032907)	10.75240 (14033107)
3869485.0	11.82536 (14012803)	11.43494 (15071206)	11.34163 (14013122)	11.29406 (14032907)	11.34511 (14032907)
3869480.0	12.96211 (14012803)	12.49221 (15071206)	12.11778 (15120621)	12.09183 (14013122)	12.07818 (14032907)
3869475.0	14.18159 (14012803)	13.77744 (14012803)	13.12488 (15071206)	12.90546 (14013122)	12.84616 (14032907)
3869470.0	16.97516 (16062206)	15.53387 (16062206)	14.61805 (14012803)	13.81752 (15120621)	13.78875 (14013122)
3869465.0	20.83972 (12022508)	17.59669 (14013106)	16.36403 (14012803)	15.33886 (14012803)	14.99533 (14013122)
3869460.0	19.65358 (14071422)	22.42172 (13051801)	19.07228 (14013106)	17.71389 (14012803)	16.31965 (13051524)
3869455.0	17.72853 (13062606)	18.57100 (13062606)	21.11786 (13051801)	21.15219 (14013106)	19.09605 (14012803)
3869450.0	16.96057 (13062606)	17.63445 (13062606)	18.34934 (13062606)	20.69028 (13051806)	22.84715 (14082423)
3869445.0	16.35333 (13062606)	16.87250 (13062606)	17.46651 (13062606)	18.11773 (13062606)	18.49698 (13062606)
3869440.0	15.83830 (13062606)	16.27893 (13062606)	16.79207 (13062606)	17.31259 (13062606)	17.99054 (13062606)
3869435.0	15.29521 (13062606)	15.76727 (13062606)	16.23222 (13062606)	16.68599 (13062606)	17.22906 (13062606)
3869430.0	14.88543 (13062606)	15.30666 (13062606)	15.73449 (13062606)	16.15133 (13062606)	16.63335 (13062606)
3869425.0	14.50686 (13062606)	14.88348 (13062606)	15.28004 (13062606)	15.66713 (13062606)	16.11758 (13062606)
3869420.0	14.15662 (13062606)	14.49388 (13062606)	14.85902 (13062606)	15.22438 (13062606)	15.64533 (13062606)
3869415.0	13.83381 (13062606)	14.13866 (13062606)	14.47185 (13062606)	14.81122 (13062606)	15.20919 (13062606)

3869410.0	13.53705 (13062606)	13.81057 (13062606)	14.11416 (13062606)	14.43196 (13062606)	14.80439 (13062606)
3869405.0	13.26326 (13062606)	13.51015 (13062606)	13.78607 (13062606)	14.08301 (13062606)	14.43199 (13062606)
3869400.0	13.01048 (13062606)	13.23379 (13062606)	13.48451 (13062606)	13.76094 (13062606)	14.08938 (13062606)
3869395.0	12.77608 (13062606)	12.97994 (13062606)	13.20824 (13062606)	13.46666 (13062606)	13.77203 (13062606)
3869390.0	12.55944 (13062606)	12.74657 (13062606)	12.95317 (13062606)	13.19517 (13062606)	13.48224 (13062606)
3869385.0	12.35853 (13062606)	12.52978 (13062606)	12.71915 (13062606)	12.94484 (13062606)	13.21520 (13062606)
3869380.0	12.17166 (13062606)	12.32926 (13062606)	12.50178 (13062606)	12.71290 (13062606)	12.96897 (13062606)
3869375.0	11.99768 (13062606)	12.14213 (13062606)	12.30048 (13062606)	12.49835 (13062606)	12.74076 (13062606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735925.00	735930.00	735935.00	735940.00	735945.00
3869370.0	11.83555 (13062606)	11.96836 (13062606)	12.11473 (13062606)	12.29972 (13062606)	12.53199 (13062606)
3869365.0	11.68286 (13062606)	11.80375 (13062606)	11.94026 (13062606)	12.11315 (13062606)	12.33665 (13062606)
3869360.0	11.54113 (13062606)	11.65018 (13062606)	11.77795 (13062606)	11.93940 (13062606)	12.15564 (13062606)
3869355.0	11.40719 (13062606)	11.50575 (13062606)	11.62631 (13062606)	11.77809 (13062606)	11.98807 (13062606)
3869350.0	11.28113 (13062606)	11.36916 (13062606)	11.48439 (13062606)	11.62662 (13062606)	11.83218 (13062606)
3869345.0	11.16227 (13062606)	11.24110 (13062606)	11.34987 (13062606)	11.48379 (13062606)	11.68580 (13062606)
3869340.0	11.05056 (13062606)	11.11988 (13062606)	11.22288 (13062606)	11.35061 (13062606)	11.54952 (13062606)
3869335.0	10.94484 (13062606)	11.00610 (13062606)	11.10320 (13062606)	11.22603 (13062606)	11.42146 (13062606)
3869330.0	10.84538 (13062606)	10.89838 (13062606)	10.98982 (13062606)	11.10910 (13062606)	11.30086 (13062606)
3869325.0	10.75099 (13062606)	10.79646 (13062606)	10.88248 (13062606)	10.99845 (13062606)	11.18772 (13062606)
3869320.0	10.66050 (13062606)	10.70069 (13062606)	10.78015 (13062606)	10.89505 (13062606)	11.08113 (13062606)
3869315.0	10.57533 (13062606)	10.61037 (13062606)	10.68320 (13062606)	10.79613 (13062606)	10.98115 (13062606)
3869310.0	10.49403 (13062606)	10.52509 (13062606)	10.59151 (13062606)	10.70369 (13062606)	11.35057 (14030408)
3869305.0	10.41757 (13062606)	10.44476 (13062606)	10.50464 (13062606)	10.61611 (13062606)	11.74110 (14030408)
3869300.0	10.35248 (13062606)	10.37514 (13062606)	10.42892 (13062606)	10.54053 (13062606)	12.18093 (14030408)
3869295.0	10.96795 (16062206)	10.94282 (16062206)	10.92642 (16062206)	10.91347 (16062206)	12.56644 (14030408)
3869290.0	12.01858 (16062206)	12.00142 (16062206)	11.98913 (16062206)	11.97753 (16062206)	12.93517 (14030408)
3869285.0	13.33669 (16062206)	13.31959 (16062206)	13.30607 (16062206)	13.29676 (16062206)	13.29199 (16062206)
3869280.0	15.01200 (16062206)	14.98880 (16062206)	14.96742 (16062206)	14.95558 (16062206)	14.97370 (16062206)
3869275.0	17.18981 (16062206)	17.15253 (16062206)	17.12026 (16062206)	17.14376 (16062206)	17.27113 (16062206)
3869270.0	20.12528 (16062206)	20.06267 (16062206)	20.09173 (16062206)	20.37274 (16062206)	20.79950 (16062206)
3869265.0	24.34349 (16062206)	24.33860 (16062206)	25.10457 (16062206)	26.12421 (16062206)	26.94686 (16062206)
3869260.0	31.27806 (16062206)	34.50987 (16062206)	37.68823 (16062206)	38.74891 (16062206)	39.95875 (16062206)
3869255.0	41.90102 (13061006)	40.11093 (13061006)	38.04304 (13061006)	37.13959 (13061006)	35.96844 (13061006)
3869250.0	30.04846 (13061006)	29.16341 (13061006)	28.17307 (13061006)	27.25493 (13061006)	27.89520 (14030408)
3869245.0	22.05800 (13061006)	22.04188 (13061006)	22.22069 (14030408)	24.61664 (14030408)	27.95138 (14030408)
3869240.0	19.65369 (13062606)	20.26956 (14030408)	22.12529 (14030408)	24.67397 (14030408)	27.86020 (14030408)
3869235.0	19.01981 (13062606)	20.00041 (14030408)	21.95270 (14030408)	24.49903 (14030408)	27.30885 (14030408)
3869230.0	18.58452 (13062606)	19.97310 (14030408)	21.98258 (14030408)	24.40076 (14030408)	26.72265 (14030408)
3869225.0	18.41492 (14030408)	19.95655 (14030408)	21.94639 (14030408)	24.12461 (14030408)	25.90525 (14030408)
3869220.0	18.33543 (14030408)	19.92130 (14030408)	21.81165 (14030408)	23.67218 (14030408)	24.91710 (14030408)
3869215.0	18.26532 (14030408)	19.83387 (14030408)	21.56022 (14030408)	23.07032 (14030408)	23.81201 (14030408)
3869210.0	18.18268 (14030408)	19.68837 (14030408)	21.20585 (14030408)	22.35446 (14030408)	22.64792 (14030408)
3869205.0	17.99188 (14030408)	19.38631 (14030408)	20.66053 (14030408)	21.45965 (14030408)	21.36853 (14030408)
3869200.0	17.85689 (14030408)	19.11039 (14030408)	20.14325 (14030408)	20.61281 (14030408)	20.20494 (14030408)
3869195.0	17.68162 (14030408)	18.77405 (14030408)	19.55443 (14030408)	19.73023 (14030408)	19.06615 (14030408)
3869190.0	17.45697 (14030408)	18.37558 (14030408)	18.91826 (14030408)	18.83878 (14030408)	17.96387 (14030408)
3869185.0	17.19102 (14030408)	17.93001 (14030408)	18.24865 (14030408)	17.95195 (14030408)	16.91290 (14030408)
3869180.0	16.88397 (14030408)	17.44418 (14030408)	17.55863 (14030408)	17.07748 (14030408)	15.91323 (14030408)
3869175.0	16.54204 (14030408)	16.92850 (14030408)	16.86265 (14030408)	16.22499 (14030408)	15.32044 (13062606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735925.00	735930.00	735935.00	735940.00	735945.00
3869170.0	16.16436 (14030408)	16.39140 (14030408)	16.16651 (14030408)	15.39914 (14030408)	15.11774 (13062606)
3869165.0	15.75955 (14030408)	15.83960 (14030408)	15.47639 (14030408)	14.74380 (13062606)	14.92702 (13062606)
3869160.0	15.33585 (14030408)	15.28106 (14030408)	14.79919 (14030408)	14.57259 (13062606)	14.74556 (13062606)
3869155.0	14.89628 (14030408)	14.72000 (14030408)	14.37328 (13062606)	14.41204 (13062606)	14.55234 (13062606)
3869150.0	14.44447 (14030408)	14.26860 (13062606)	14.22710 (13062606)	14.26061 (13062606)	14.39017 (13062606)
3869145.0	14.26477 (13062606)	14.13351 (13062606)	14.08852 (13062606)	14.09770 (13062606)	14.23519 (13062606)
3869140.0	14.14104 (13062606)	14.00670 (13062606)	13.95744 (13062606)	13.96170 (13062606)	14.08625 (13062606)
3869135.0	14.02468 (13062606)	13.88756 (13062606)	13.83335 (13062606)	13.83353 (13062606)	13.94360 (13062606)
3869130.0	13.91441 (13062606)	13.77511 (13062606)	13.70088 (13062606)	13.71097 (13062606)	13.80714 (13062606)
3869125.0	13.80915 (13062606)	13.65445 (13062606)	13.58985 (13062606)	13.59384 (13062606)	13.67806 (13062606)
3869120.0	13.70982 (13062606)	13.55237 (13062606)	13.48261 (13062606)	13.48375 (13062606)	13.55492 (13062606)
3869115.0	13.61520 (13062606)	13.45488 (13062606)	13.38124 (13062606)	13.37947 (13062606)	13.43758 (13062606)
3869110.0	13.52542 (13062606)	13.36310 (13062606)	13.28418 (13062606)	13.27879 (13062606)	13.32481 (13062606)
3869105.0	13.43930 (13062606)	13.27601 (13062606)	13.19026 (13062606)	13.18041 (13062606)	13.21662 (13062606)
3869100.0	13.34687 (13062606)	13.19382 (13062606)	13.10141 (13062606)	13.08645 (13062606)	13.11444 (13062606)
3869095.0	13.26859 (13062606)	13.11500 (13062606)	13.01680 (13062606)	12.99573 (13062606)	13.01739 (13062606)
3869090.0	13.19422 (13062606)	13.04095 (13062606)	12.93705 (13062606)	12.90991 (13062606)	12.92399 (13062606)
3869085.0	13.12297 (13062606)	12.96788 (13062606)	12.86031 (13062606)	12.82598 (13062606)	12.83415 (13062606)
3869080.0	13.05495 (13062606)	12.89787 (13062606)	12.78657 (13062606)	12.74428 (13062606)	12.74746 (13062606)

3869075.0	12.99052 (13062606)	12.83065 (13062606)	12.71602 (13062606)	12.66560 (13062606)	12.66377 (13062606)
3869070.0	12.92898 (13062606)	12.76567 (13062606)	12.64769 (13062606)	12.58973 (13062606)	12.58266 (13062606)
3869065.0	12.86991 (13062606)	12.70259 (13062606)	12.58233 (13062606)	12.51683 (13062606)	12.50461 (13062606)
3869060.0	12.81388 (13062606)	12.64211 (13062606)	12.51988 (13062606)	12.44737 (13062606)	12.42962 (13062606)
3869055.0	12.76027 (13062606)	12.58319 (13062606)	12.45959 (13062606)	12.38074 (13062606)	12.35683 (13062606)
3869050.0	12.70875 (13062606)	12.52696 (13062606)	12.40058 (13062606)	12.31695 (13062606)	12.28649 (13062606)
3869045.0	12.65965 (13062606)	12.47300 (13062606)	12.34454 (13062606)	12.25530 (13062606)	12.21809 (13062606)
3869040.0	12.61297 (13062606)	12.42182 (13062606)	12.29025 (13062606)	12.19545 (13062606)	12.15191 (13062606)
3869035.0	12.56794 (13062606)	12.37296 (13062606)	12.23741 (13062606)	12.13768 (13062606)	12.08776 (13062606)
3869030.0	12.52492 (13062606)	12.32596 (13062606)	12.18656 (13062606)	12.08211 (13062606)	12.02575 (13062606)
3869025.0	12.48426 (13062606)	12.28058 (13062606)	12.13746 (13062606)	12.02840 (13062606)	11.96000 (13062606)
3869020.0	12.44501 (13062606)	12.23750 (13062606)	12.08960 (13062606)	11.97687 (13062606)	11.90269 (13062606)
3869015.0	12.40783 (13062606)	12.19584 (13062606)	12.04286 (13062606)	11.92676 (13062606)	11.84710 (13062606)
3869010.0	12.37099 (13062606)	12.15563 (13062606)	11.99768 (13062606)	11.87831 (13062606)	11.79358 (13062606)
3869005.0	12.33509 (13062606)	12.11672 (13062606)	11.95400 (13062606)	11.83191 (13062606)	11.74173 (13062606)
3869000.0	12.29997 (13062606)	12.07959 (13062606)	11.91212 (13062606)	11.78754 (13062606)	11.69203 (13062606)
3868995.0	12.26662 (13062606)	12.04382 (13062606)	11.87184 (13062606)	11.74443 (13062606)	11.64442 (13062606)
3868990.0	12.23420 (13062606)	12.00957 (13062606)	11.83307 (13062606)	11.70198 (13062606)	11.59844 (13062606)
3868985.0	12.20293 (13062606)	11.97732 (13062606)	11.79542 (13062606)	11.66104 (13062606)	11.55356 (13062606)
3868980.0	12.17340 (13062606)	11.94598 (13062606)	11.76011 (13062606)	11.62106 (13062606)	11.51035 (13062606)
3868975.0	12.14480 (13062606)	11.91601 (13062606)	11.72603 (13062606)	11.57670 (13062606)	11.46830 (13062606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735925.00	735930.00	735935.00	735940.00	735945.00
3868970.0	12.11778 (13062606)	11.88673 (13062606)	11.69295 (13062606)	11.53858 (13062606)	11.42755 (13062606)
3868965.0	12.09216 (13062606)	11.85885 (13062606)	11.66114 (13062606)	11.50155 (13062606)	11.38799 (13062606)
3868960.0	12.06795 (13062606)	11.83142 (13062606)	11.63029 (13062606)	11.46555 (13062606)	11.35036 (13062606)
3868955.0	12.04421 (13062606)	11.80471 (13062606)	11.60088 (13062606)	11.43119 (13062606)	11.31371 (13062606)
3868950.0	12.02208 (13062606)	11.77835 (13062606)	11.56703 (13062606)	11.39792 (13062606)	11.27802 (13062606)
3868945.0	12.00042 (13062606)	11.75295 (13062606)	11.53944 (13062606)	11.36625 (13062606)	11.24314 (13062606)
3868940.0	11.98032 (13062606)	11.72769 (13062606)	11.51326 (13062606)	11.33559 (13062606)	11.20945 (13062606)
3868935.0	11.96049 (13062606)	11.70412 (13062606)	11.48818 (13062606)	11.30606 (13062606)	11.17608 (13062606)
3868930.0	11.94232 (13062606)	11.68102 (13062606)	11.46393 (13062606)	11.27770 (13062606)	11.14385 (13062606)
3868925.0	11.92458 (13062606)	11.65999 (13062606)	11.44037 (13062606)	11.25023 (13062606)	11.11187 (13062606)
3868920.0	11.90751 (13062606)	11.63901 (13062606)	11.41872 (13062606)	11.22351 (13062606)	11.08045 (13062606)
3868915.0	11.89123 (13062606)	11.61915 (13062606)	11.39634 (13062606)	11.19837 (13062606)	11.05122 (13062606)
3868910.0	11.87620 (13062606)	11.60077 (13062606)	11.37381 (13062606)	11.17358 (13062606)	11.02203 (13062606)
3868905.0	11.86134 (13062606)	11.58295 (13062606)	11.35251 (13062606)	11.14981 (13062606)	10.99385 (13062606)
3868900.0	11.84678 (13062606)	11.56549 (13062606)	11.33116 (13062606)	11.12693 (13062606)	10.96720 (13062606)
3868895.0	11.83287 (13062606)	11.54868 (13062606)	11.31039 (13062606)	11.10475 (13062606)	10.94176 (13062606)
3868890.0	11.81966 (13062606)	11.52734 (13062606)	11.29046 (13062606)	11.08335 (13062606)	10.91698 (13062606)
3868885.0	11.80484 (13062606)	11.51106 (13062606)	11.27087 (13062606)	11.06300 (13062606)	10.89246 (13062606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735950.00	735955.00	735960.00	735965.00	735970.00
3869570.0	8.05887 (13062606)	7.78978 (13062606)	7.51987 (13062606)	7.24801 (13062606)	6.97874 (13062606)
3869565.0	8.06321 (13062606)	7.79636 (13062606)	7.53075 (13062606)	7.26045 (13062606)	6.99793 (12012217)
3869560.0	8.06630 (13062606)	7.80270 (13062606)	7.54055 (13062606)	7.27263 (13062606)	7.15283 (12012217)
3869555.0	8.06838 (13062606)	7.80612 (13062606)	7.54922 (13062606)	7.40407 (12012217)	7.31643 (12012217)
3869550.0	8.06955 (13062606)	7.81173 (13062606)	7.61163 (12012217)	7.57589 (12012217)	7.49223 (12012217)
3869545.0	8.06986 (13062606)	7.81705 (13062606)	7.78530 (12012217)	7.75897 (12012217)	7.67862 (12012217)
3869540.0	8.06913 (13062606)	7.93070 (12012217)	7.97008 (12012217)	7.95495 (12012217)	7.87707 (12012217)
3869535.0	8.06764 (13062606)	8.10909 (12012217)	8.16873 (12012217)	8.16441 (12012217)	8.08943 (12012217)
3869530.0	8.20587 (12012217)	8.29819 (12012217)	8.38102 (12012217)	8.38878 (12012217)	8.31725 (12012217)
3869525.0	8.38663 (12012217)	8.50483 (12012217)	8.60944 (12012217)	8.62935 (12012217)	8.56082 (12012217)
3869520.0	8.56007 (12012217)	8.72920 (12012217)	8.85552 (12012217)	8.88834 (12012217)	8.82223 (12012217)
3869515.0	8.77117 (12012217)	8.97173 (12012217)	9.12035 (12012217)	9.16747 (12012217)	9.10304 (12012217)
3869510.0	8.98880 (12012217)	9.22734 (12012217)	9.40558 (12012217)	9.46794 (12012217)	9.40555 (12012217)
3869505.0	9.21538 (12012217)	9.49467 (12012217)	9.70720 (12012217)	9.78999 (12012217)	9.73219 (12012217)
3869500.0	9.62820 (14033107)	9.78021 (12012217)	10.02740 (12012217)	10.13852 (12012217)	10.08598 (12012217)
3869495.0	10.19120 (14033107)	10.09405 (12012217)	10.37302 (12012217)	10.51699 (12012217)	10.46955 (12012217)
3869490.0	10.79194 (14033107)	10.58057 (13060506)	10.75186 (12012217)	10.92897 (12012217)	10.88671 (12012217)
3869485.0	11.43784 (14033107)	11.14360 (13060506)	11.17384 (13060506)	11.37872 (12012217)	11.34171 (12012217)
3869480.0	12.13063 (14033107)	11.78511 (13010908)	11.83413 (13060506)	11.87113 (12012217)	11.83916 (12012217)
3869475.0	12.87118 (14033107)	12.64747 (14033107)	12.57401 (13060506)	12.41554 (12012217)	12.38422 (12012217)
3869470.0	13.69194 (14032907)	13.61710 (14033107)	13.41802 (13060506)	13.01575 (12012217)	12.98386 (12012217)
3869465.0	14.80654 (14032907)	14.68500 (14033107)	14.36719 (13060506)	13.94947 (13060506)	13.64696 (12012217)
3869460.0	16.01016 (14013122)	15.85619 (14033107)	15.46337 (13060506)	15.02331 (13060506)	14.50284 (13012507)
3869455.0	17.84737 (14013122)	17.14142 (14032907)	16.71905 (13060506)	16.27252 (13060506)	15.50525 (13012507)
3869450.0	20.59915 (13051524)	19.05401 (14032907)	18.18475 (13060506)	17.71770 (13060506)	16.57277 (13012507)
3869445.0	23.33810 (14051603)	21.95161 (14013122)	20.22589 (14033107)	19.42113 (13060506)	17.87239 (13012507)
3869440.0	19.37995 (13062606)	24.83055 (14071623)	22.78364 (14033107)	21.47430 (13060506)	19.38069 (13012507)
3869435.0	18.22349 (13062606)	20.31109 (13062606)	26.45584 (15050405)	24.01867 (13060506)	21.26807 (13013020)

3869430.0	17.41120 (13062606)	18.98918 (13062606)	22.79864 (14071623)	27.47084 (13060506)	23.81729 (13060506)
3869425.0	16.78406 (13062606)	18.04705 (13062606)	21.03884 (13062606)	28.44062 (13101903)	27.22863 (13060506)
3869420.0	16.24930 (13062606)	17.33398 (13062606)	19.68496 (13062606)	25.52285 (13051524)	32.27069 (13060506)
3869415.0	15.76710 (13062606)	16.73626 (13062606)	18.56708 (13062606)	23.19338 (13062606)	36.65825 (13060506)
3869410.0	15.32550 (13062606)	16.11919 (13062606)	17.81941 (13062606)	21.54175 (13062606)	33.81637 (13060506)
3869405.0	14.91983 (13062606)	15.65904 (13062606)	17.17945 (13062606)	20.61595 (13062606)	33.66243 (13062606)
3869400.0	14.54797 (13062606)	15.24102 (13062606)	16.63861 (13062606)	19.90524 (13062606)	31.35364 (13062606)
3869395.0	14.20654 (13062606)	14.85797 (13062606)	16.18049 (13062606)	19.31438 (13062606)	29.25881 (13062606)
3869390.0	13.89208 (13062606)	14.51191 (13062606)	15.78739 (13062606)	18.80975 (13062606)	27.83583 (13062606)
3869385.0	13.60381 (13062606)	14.19995 (13062606)	15.44358 (13062606)	18.37300 (13062606)	26.81939 (13062606)
3869380.0	13.33906 (13062606)	13.92057 (13062606)	15.14034 (13062606)	17.99571 (13062606)	26.10810 (13062606)
3869375.0	13.09694 (13062606)	13.70060 (13062606)	14.87064 (13062606)	18.59518 (14030408)	25.94407 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	735950.00	735955.00	735960.00	735965.00	735970.00
3869370.0	12.87472 (13062606)	13.46761 (13062606)	14.63005 (13062606)	19.27444 (14030408)	26.60004 (14030408)
3869365.0	12.66954 (13062606)	13.25741 (13062606)	15.27056 (14030408)	19.92907 (14030408)	27.28811 (14030408)
3869360.0	12.48204 (13062606)	13.06677 (13062606)	15.82703 (14030408)	20.56652 (14030408)	27.98720 (14030408)
3869355.0	12.30852 (13062606)	12.89333 (13062606)	16.37568 (14030408)	21.19914 (14030408)	29.05808 (14030408)
3869350.0	12.14923 (13062606)	13.24932 (14030408)	16.92183 (14030408)	22.14089 (14030408)	30.71394 (14030408)
3869345.0	12.00180 (13062606)	13.70936 (14030408)	17.49882 (14030408)	23.03598 (14030408)	32.45325 (14030408)
3869340.0	11.86475 (13062606)	14.18466 (14030408)	18.13711 (14030408)	24.05342 (14030408)	34.28434 (14030408)
3869335.0	11.74601 (14030408)	14.69037 (14030408)	18.84326 (14030408)	25.06452 (14030408)	35.39530 (14030408)
3869330.0	12.15380 (14030408)	15.23213 (14030408)	19.58462 (14030408)	25.99009 (14030408)	36.00162 (14030408)
3869325.0	12.58626 (14030408)	15.80303 (14030408)	20.32043 (14030408)	26.75302 (14030408)	35.95103 (14030408)
3869320.0	13.04113 (14030408)	16.38762 (14030408)	21.00047 (14030408)	27.26817 (14030408)	35.60498 (14030408)
3869315.0	13.51161 (14030408)	16.95883 (14030408)	21.58346 (14030408)	27.55490 (14030408)	35.08962 (14030408)
3869310.0	13.98519 (14030408)	17.49213 (14030408)	22.04359 (14030408)	27.66156 (14030408)	34.51539 (14030408)
3869305.0	14.44886 (14030408)	17.96668 (14030408)	22.38205 (14030408)	27.63693 (14030408)	34.02392 (14030408)
3869300.0	14.95423 (14030408)	18.47717 (14030408)	22.77270 (14030408)	27.79810 (14030408)	34.10451 (14030408)
3869295.0	15.35595 (14030408)	18.81219 (14030408)	22.92194 (14030408)	27.69972 (14030408)	33.90767 (14030408)
3869290.0	15.71665 (14030408)	19.08205 (14030408)	23.01862 (14030408)	27.62955 (14030408)	34.06213 (14030408)
3869285.0	16.03239 (14030408)	19.29824 (14030408)	23.09293 (14030408)	27.66902 (14030408)	35.21572 (14030408)
3869280.0	16.30648 (14030408)	19.47816 (14030408)	23.18727 (14030408)	28.01928 (14030408)	39.53199 (14030408)
3869275.0	17.47962 (16062206)	19.64684 (14030408)	23.39509 (14030408)	29.30738 (14030408)	49.13855 (14030408)
3869270.0	21.25729 (16062206)	21.79568 (16062206)	24.00488 (14030408)	38.74981 (14030408)	45.56074 (14030408)
3869265.0	27.85223 (16062206)	30.03844 (16062206)	39.34661 (16062206)	49.71985 (14030408)	38.59466 (13062606)
3869260.0	41.43613 (16121022)	42.52971 (16121022)	44.15684 (14030408)	42.01295 (14030408)	35.85194 (13062606)
3869255.0	34.54748 (13061006)	37.57147 (14030408)	40.45115 (14030408)	35.88284 (14030408)	33.60396 (13062606)
3869250.0	32.17761 (14030408)	36.16913 (14030408)	36.61107 (14030408)	30.94026 (14030408)	31.69530 (13062606)
3869245.0	31.72322 (14030408)	34.21744 (14030408)	32.95162 (14030408)	26.98268 (13062606)	30.03947 (13062606)
3869240.0	30.85640 (14030408)	31.97851 (14030408)	29.58745 (14030408)	25.94215 (13062606)	28.57047 (13062606)
3869235.0	29.41917 (14030408)	29.43165 (14030408)	26.37345 (14030408)	24.84955 (13062606)	27.13042 (13062606)
3869230.0	27.99933 (14030408)	27.15847 (14030408)	23.72327 (14030408)	23.96588 (13062606)	25.97160 (13062606)
3869225.0	26.43622 (14030408)	24.97928 (14030408)	21.37720 (14030408)	23.14312 (13062606)	24.92582 (13062606)
3869220.0	24.83279 (14030408)	22.93738 (14030408)	20.77808 (13062606)	22.38062 (13062606)	23.97548 (13062606)
3869215.0	23.23464 (14030408)	21.05171 (14030408)	20.22842 (13062606)	21.67259 (13062606)	23.11136 (13062606)
3869210.0	21.68426 (14030408)	19.24488 (14030408)	19.64303 (13062606)	21.01943 (13062606)	22.32025 (13062606)
3869205.0	20.12172 (14030408)	18.11723 (13062606)	19.15753 (13062606)	20.35682 (13062606)	21.53981 (13062606)
3869200.0	18.74017 (14030408)	17.74239 (13062606)	18.70396 (13062606)	19.80106 (13062606)	20.88393 (13062606)
3869195.0	17.45109 (14030408)	17.39529 (13062606)	18.27766 (13062606)	19.28365 (13062606)	20.27901 (13062606)
3869190.0	16.43160 (13062606)	17.06682 (13062606)	17.87423 (13062606)	18.80295 (13062606)	19.72150 (13062606)
3869185.0	16.16198 (13062606)	16.75509 (13062606)	17.49825 (13062606)	18.35629 (13062606)	19.20413 (13062606)
3869180.0	15.90808 (13062606)	16.46067 (13062606)	17.14726 (13062606)	17.93940 (13062606)	18.72456 (13062606)
3869175.0	15.66835 (13062606)	16.18436 (13062606)	16.81906 (13062606)	17.55074 (13062606)	18.27847 (13062606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	735950.00	735955.00	735960.00	735965.00	735970.00
3869170.0	15.44124 (13062606)	15.92268 (13062606)	16.51001 (13062606)	17.18804 (13062606)	17.86262 (13062606)
3869165.0	15.22685 (13062606)	15.67535 (13062606)	16.21965 (13062606)	16.82174 (13062606)	17.44843 (13062606)
3869160.0	15.00082 (13062606)	15.41843 (13062606)	15.92434 (13062606)	16.50559 (13062606)	17.08719 (13062606)
3869155.0	14.81183 (13062606)	15.19854 (13062606)	15.66908 (13062606)	16.20883 (13062606)	16.75099 (13062606)
3869150.0	14.63275 (13062606)	14.98896 (13062606)	15.42775 (13062606)	15.92975 (13062606)	16.43567 (13062606)
3869145.0	14.46244 (13062606)	14.79174 (13062606)	15.20000 (13062606)	15.66683 (13062606)	16.14025 (13062606)
3869140.0	14.29978 (13062606)	14.60551 (13062606)	14.98556 (13062606)	15.41772 (13062606)	15.86241 (13062606)
3869135.0	14.14448 (13062606)	14.42891 (13062606)	14.78195 (13062606)	15.18383 (13062606)	15.59951 (13062606)
3869130.0	13.99584 (13062606)	14.26134 (13062606)	14.58680 (13062606)	14.96254 (13062606)	15.34965 (13062606)
3869125.0	13.85562 (13062606)	14.10090 (13062606)	14.40129 (13062606)	14.75311 (13062606)	15.11325 (13062606)
3869120.0	13.71974 (13062606)	13.94826 (13062606)	14.22446 (13062606)	14.55302 (13062606)	14.88918 (13062606)
3869115.0	13.58896 (13062606)	13.80108 (13062606)	14.05528 (13062606)	14.36409 (13062606)	14.67739 (13062606)
3869110.0	13.46272 (13062606)	13.65974 (13062606)	13.89414 (13062606)	14.18398 (13062606)	14.47630 (13062606)
3869105.0	13.34170 (13062606)	13.52411 (13062606)	13.74043 (13062606)	14.01325 (13062606)	14.28581 (13062606)
3869100.0	13.22527 (13062606)	13.39442 (13062606)	13.59266 (13062606)	13.84984 (13062606)	14.09067 (13062606)

3869095.0	13.11405 (13062606)	13.27100 (13062606)	13.45285 (13062606)	13.69440 (13062606)	13.91797 (13062606)
3869090.0	13.00728 (13062606)	13.15173 (13062606)	13.31832 (13062606)	13.53351 (13062606)	13.75125 (13062606)
3869085.0	12.90586 (13062606)	13.03868 (13062606)	13.19111 (13062606)	13.39126 (13062606)	13.59301 (13062606)
3869080.0	12.80812 (13062606)	12.92953 (13062606)	13.05917 (13062606)	13.25341 (13062606)	13.44015 (13062606)
3869075.0	12.71438 (13062606)	12.82413 (13062606)	12.94252 (13062606)	13.12217 (13062606)	13.29487 (13062606)
3869070.0	12.62447 (13062606)	12.71444 (13062606)	12.83058 (13062606)	12.99549 (13062606)	13.15403 (13062606)
3869065.0	12.53754 (13062606)	12.61717 (13062606)	12.72318 (13062606)	12.87408 (13062606)	13.02107 (13062606)
3869060.0	12.45384 (13062606)	12.52328 (13062606)	12.61983 (13062606)	12.75778 (13062606)	12.89437 (13062606)
3869055.0	12.37291 (13062606)	12.43250 (13062606)	12.52046 (13062606)	12.64626 (13062606)	12.77347 (13062606)
3869050.0	12.28795 (13062606)	12.34479 (13062606)	12.42520 (13062606)	12.53953 (13062606)	12.65738 (13062606)
3869045.0	12.21387 (13062606)	12.26033 (13062606)	12.33349 (13062606)	12.43691 (13062606)	12.54478 (13062606)
3869040.0	12.14195 (13062606)	12.17945 (13062606)	12.24514 (13062606)	12.33855 (13062606)	12.43617 (13062606)
3869035.0	12.07258 (13062606)	12.10133 (13062606)	12.15975 (13062606)	12.24376 (13062606)	12.33173 (13062606)
3869030.0	12.00581 (13062606)	12.02588 (13062606)	12.07716 (13062606)	12.15212 (13062606)	12.23057 (13062606)
3869025.0	11.94138 (13062606)	11.95316 (13062606)	11.99711 (13062606)	12.06361 (13062606)	12.13336 (13062606)
3869020.0	11.87922 (13062606)	11.88325 (13062606)	11.91921 (13062606)	11.97818 (13062606)	12.03964 (13062606)
3869015.0	11.81843 (13062606)	11.81580 (13062606)	11.84351 (13062606)	11.89579 (13062606)	11.94913 (13062606)
3869010.0	11.75922 (13062606)	11.75076 (13062606)	11.77053 (13062606)	11.81636 (13062606)	11.85686 (13062606)
3869005.0	11.70146 (13062606)	11.68795 (13062606)	11.69973 (13062606)	11.74039 (13062606)	11.77433 (13062606)
3869000.0	11.64558 (13062606)	11.62707 (13062606)	11.63128 (13062606)	11.66736 (13062606)	11.69424 (13062606)
3868995.0	11.59099 (13062606)	11.56812 (13062606)	11.56555 (13062606)	11.59672 (13062606)	11.61673 (13062606)
3868990.0	11.53794 (13062606)	11.51143 (13062606)	11.50175 (13062606)	11.52785 (13062606)	11.54145 (13062606)
3868985.0	11.48676 (13062606)	11.45613 (13062606)	11.44033 (13062606)	11.46072 (13062606)	11.46891 (13062606)
3868980.0	11.43710 (13062606)	11.40288 (13062606)	11.38099 (13062606)	11.39559 (13062606)	11.39880 (13062606)
3868975.0	11.38965 (13062606)	11.35148 (13062606)	11.32415 (13062606)	11.32690 (13062606)	11.33115 (13062606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	735950.00	735955.00	735960.00	735965.00	735970.00
3868970.0	11.34324 (13062606)	11.30121 (13062606)	11.26902 (13062606)	11.26512 (13062606)	11.26568 (13062606)
3868965.0	11.29861 (13062606)	11.25206 (13062606)	11.21569 (13062606)	11.20524 (13062606)	11.20234 (13062606)
3868960.0	11.25533 (13062606)	11.20422 (13062606)	11.16357 (13062606)	11.14728 (13062606)	11.14175 (13062606)
3868955.0	11.21364 (13062606)	11.15734 (13062606)	11.10827 (13062606)	11.09099 (13062606)	11.08415 (13062606)
3868950.0	11.17341 (13062606)	11.11157 (13062606)	11.06000 (13062606)	11.03674 (13062606)	11.02746 (13062606)
3868945.0	11.13518 (13062606)	11.06707 (13062606)	11.01280 (13062606)	10.98425 (13062606)	10.97189 (13062606)
3868940.0	11.09762 (13062606)	11.02419 (13062606)	10.96717 (13062606)	10.93316 (13062606)	10.91709 (13062606)
3868935.0	11.06097 (13062606)	10.98259 (13062606)	10.92313 (13062606)	10.88397 (13062606)	10.86296 (13062606)
3868930.0	11.02579 (13062606)	10.94224 (13062606)	10.87954 (13062606)	10.83694 (13062606)	10.81026 (13062606)
3868925.0	10.99220 (13062606)	10.89877 (13062606)	10.83690 (13062606)	10.79045 (13062606)	10.75935 (13062606)
3868920.0	10.95917 (13062606)	10.86136 (13062606)	10.79633 (13062606)	10.74570 (13062606)	10.70936 (13062606)
3868915.0	10.92738 (13062606)	10.82509 (13062606)	10.75579 (13062606)	10.70222 (13062606)	10.66116 (13062606)
3868910.0	10.89756 (13062606)	10.79008 (13062606)	10.71586 (13062606)	10.65935 (13062606)	10.61472 (13062606)
3868905.0	10.86707 (13062606)	10.75661 (13062606)	10.67725 (13062606)	10.61832 (13062606)	10.56939 (13062606)
3868900.0	10.83783 (13062606)	10.72373 (13062606)	10.63983 (13062606)	10.57875 (13062606)	10.52548 (13062606)
3868895.0	10.80933 (13062606)	10.69192 (13062606)	10.60336 (13062606)	10.54015 (13062606)	10.48301 (13062606)
3868890.0	10.78114 (13062606)	10.66166 (13062606)	10.56837 (13062606)	10.50312 (13062606)	10.44246 (13062606)
3868885.0	10.75364 (13062606)	10.63206 (13062606)	10.53477 (13062606)	10.46704 (13062606)	10.40319 (13062606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	735975.00	735980.00	735985.00	735990.00	735995.00
3869570.0	6.70961 (13062606)	6.47679 (12012217)	6.20504 (12012217)	6.17741 (13012521)	6.21881 (13012521)
3869565.0	6.83487 (12012217)	6.61282 (12012217)	6.33034 (12012217)	6.30544 (13012521)	6.34740 (13012521)
3869560.0	6.98782 (12012217)	6.75679 (12012217)	6.46126 (12012217)	6.44275 (13012521)	6.48365 (13012521)
3869555.0	7.14935 (12012217)	6.91010 (12012217)	6.58895 (12012217)	6.58708 (13012521)	6.62614 (13012521)
3869550.0	7.32099 (12012217)	7.07167 (12012217)	6.73389 (12012217)	6.74079 (13012521)	6.77768 (13012521)
3869545.0	7.50344 (12012217)	7.24249 (12012217)	6.88625 (12012217)	6.90632 (13012521)	6.93960 (13012521)
3869540.0	7.69753 (12012217)	7.42360 (12012217)	7.04717 (12012217)	7.08184 (13012521)	7.10837 (13012521)
3869535.0	7.90396 (12012217)	7.61598 (12012217)	7.21675 (12012217)	7.26855 (13012521)	7.28521 (13012521)
3869530.0	8.12414 (12012217)	7.82045 (12012217)	7.39612 (12012217)	7.46888 (13012521)	7.47186 (13012521)
3869525.0	8.35966 (12012217)	8.03734 (12012217)	7.59760 (12022303)	7.68299 (13012521)	7.66983 (13012521)
3869520.0	8.61188 (12012217)	8.24972 (12012217)	7.83218 (12022303)	7.90958 (13012521)	7.87852 (13012521)
3869515.0	8.88244 (12012217)	8.49430 (12012217)	8.08312 (12022303)	8.14950 (13012521)	8.09516 (13012521)
3869510.0	9.17342 (12012217)	8.75601 (12012217)	8.35059 (12022303)	8.40611 (13012521)	8.32202 (13012521)
3869505.0	9.48720 (12012217)	9.03536 (12012217)	8.63243 (12022303)	8.68127 (13012521)	8.55698 (13012521)
3869500.0	9.82480 (12012217)	9.33398 (12012217)	8.93153 (12022303)	8.97206 (13012521)	8.80303 (13012521)
3869495.0	10.18926 (12012217)	9.65363 (12012217)	9.26101 (13012521)	9.27886 (13012521)	9.05851 (13012521)
3869490.0	10.58390 (12012217)	9.99629 (12012217)	9.62398 (13012521)	9.60385 (13012521)	9.31787 (13122319)
3869485.0	10.97215 (12012217)	10.36388 (12012217)	10.01759 (13012521)	9.94620 (13012521)	9.64707 (13122319)
3869480.0	11.43227 (12012217)	10.75834 (12012217)	10.44274 (13012521)	10.30821 (13012521)	9.98784 (13122319)
3869475.0	11.93285 (12012217)	11.18179 (12012217)	10.90034 (13012521)	10.68542 (13012521)	10.34251 (13122319)
3869470.0	12.47845 (12012217)	11.65470 (13020704)	11.38860 (13012521)	11.07261 (13012521)	10.70211 (13122319)
3869465.0	13.07557 (12012217)	12.23581 (12022303)	11.91305 (13012521)	11.46991 (13012521)	11.05841 (13122319)
3869460.0	13.73070 (12012217)	12.86980 (12022303)	12.47502 (13012521)	11.87370 (13012521)	11.40951 (13122319)
3869455.0	14.45363 (12012217)	13.55839 (12022303)	13.06822 (13012521)	12.30805 (13122319)	11.78112 (13020403)

3869450.0	15.30133 (16122518)	14.30803 (12022303)	13.68618 (13012521)	12.80517 (13122319)	12.13972 (13020403)
3869445.0	16.31057 (16122518)	15.11789 (12022303)	14.31167 (13012521)	13.28370 (13122319)	12.56855 (14012422)
3869440.0	17.44540 (16122518)	15.97325 (12022303)	14.93102 (13012521)	13.75641 (14022405)	13.00935 (14012422)
3869435.0	18.78466 (14012603)	16.95415 (14012603)	15.56238 (14022405)	14.28030 (14022405)	13.39184 (14012422)
3869430.0	20.50763 (14012603)	18.13780 (13022222)	16.39405 (14022405)	14.74002 (14022405)	13.72321 (14032807)
3869425.0	22.48263 (14012603)	19.33278 (13022222)	17.12433 (14022405)	15.21857 (14020702)	14.05311 (14020702)
3869420.0	24.54905 (14012603)	20.38812 (13022222)	17.74394 (14022405)	15.68881 (14020702)	14.34203 (14020702)
3869415.0	26.56915 (14012603)	21.34473 (13022222)	18.28726 (14022405)	16.09616 (14020702)	14.58320 (14020702)
3869410.0	28.75502 (14012603)	22.26288 (14022405)	18.75384 (14022405)	16.44409 (14020702)	14.77863 (14020702)
3869405.0	31.08494 (14012603)	23.14861 (14022405)	19.13719 (14022405)	16.73628 (14020702)	14.92766 (14020702)
3869400.0	33.49241 (12010206)	23.92279 (14022405)	19.43226 (14022405)	16.97219 (14020702)	15.03664 (14020702)
3869395.0	35.00860 (12010206)	24.55691 (14022405)	19.68275 (14020702)	17.16297 (14020702)	15.10013 (14020702)
3869390.0	41.37751 (13062606)	25.06038 (14022405)	19.99974 (14020702)	17.30695 (14020702)	15.11827 (14020702)
3869385.0	45.29003 (13062606)	25.54305 (14022405)	20.28133 (14020702)	17.38917 (14020702)	15.15516 (14021003)
3869380.0	47.55816 (13062606)	25.96078 (14022405)	20.47945 (14020702)	17.38683 (14020702)	15.28336 (14021003)
3869375.0	48.93138 (13062606)	27.35217 (13062606)	20.55415 (14020702)	17.28864 (14020702)	15.34606 (14021003)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735975.00	735980.00	735985.00	735990.00	735995.00
3869370.0	49.69918 (13062606)	30.17055 (13062606)	20.45460 (14020702)	17.10720 (14020702)	15.34492 (14021003)
3869365.0	50.16722 (13062606)	32.55387 (13062606)	20.17324 (14020702)	16.90811 (14020702)	15.32597 (14021003)
3869360.0	50.54933 (13062606)	34.52718 (13062606)	20.68106 (13062606)	16.80287 (14021003)	15.33868 (14021003)
3869355.0	51.21124 (13062606)	35.88203 (13062606)	22.32481 (13062606)	16.80011 (14021003)	15.41303 (14021003)
3869350.0	51.92754 (13062606)	36.56365 (13062606)	23.74873 (13062606)	16.86882 (14021003)	15.54843 (14021003)
3869345.0	52.51113 (13062606)	36.87307 (13062606)	24.89380 (13062606)	17.02587 (14021003)	15.74898 (14021003)
3869340.0	53.64084 (13062606)	37.10018 (13062606)	25.78188 (13062606)	17.94872 (13062606)	16.07171 (14021003)
3869335.0	54.04005 (13062606)	37.63995 (13062606)	26.64728 (13062606)	18.86840 (13062606)	16.36151 (14021003)
3869330.0	54.61694 (13062606)	37.89377 (13062606)	27.22962 (13062606)	19.67160 (13062606)	16.64558 (14021003)
3869325.0	55.22720 (13062606)	38.35875 (13062606)	27.74298 (13062606)	20.37084 (13062606)	16.86433 (14021003)
3869320.0	55.59565 (13062606)	39.07581 (13062606)	28.24388 (13062606)	20.99091 (13062606)	16.93820 (14021003)
3869315.0	55.66998 (13062606)	39.99581 (13062606)	28.78098 (13062606)	21.56729 (13062606)	17.28830 (14012420)
3869310.0	55.40462 (13062606)	41.10694 (13062606)	29.38103 (13062606)	22.11021 (13062606)	17.48694 (14012420)
3869305.0	54.87787 (13062606)	42.25561 (13062606)	30.04519 (13062606)	22.65570 (13062606)	18.23311 (16062206)
3869300.0	54.98143 (13062606)	43.60966 (13062606)	30.91842 (13062606)	23.20899 (13062606)	19.38204 (16062206)
3869295.0	54.59097 (13062606)	44.49834 (13062606)	31.62588 (13062606)	23.85961 (13062606)	20.90459 (16062206)
3869290.0	54.81442 (13062606)	44.90309 (13062606)	32.30375 (13062606)	24.42947 (13062606)	22.43826 (16062206)
3869285.0	55.58468 (13062606)	44.54987 (13062606)	32.86990 (13062606)	25.06342 (16062206)	23.64130 (16062206)
3869280.0	54.34120 (13062606)	43.54951 (13062606)	33.21597 (13062606)	25.94726 (16062206)	23.86229 (16062206)
3869275.0	49.02905 (13062606)	42.06396 (13062606)	33.28838 (13062606)	25.94910 (13062606)	22.58059 (16062206)
3869270.0	44.70092 (13062606)	40.29714 (13062606)	33.07731 (13062606)	26.27585 (13062606)	22.81804 (16121022)
3869265.0	41.20432 (13062606)	38.43127 (13062606)	32.61143 (13062606)	26.46171 (13062606)	22.22035 (15022523)
3869260.0	38.30497 (13062606)	36.57991 (13062606)	31.94443 (13062606)	26.49824 (13062606)	21.54969 (13062606)
3869255.0	35.84484 (13062606)	34.81106 (13062606)	31.13787 (13062606)	26.38814 (13062606)	21.77620 (13062606)
3869250.0	33.71498 (13062606)	33.14755 (13062606)	30.25160 (13062606)	26.15089 (13062606)	21.91059 (13062606)
3869245.0	31.85277 (13062606)	31.60001 (13062606)	29.32797 (13062606)	25.81263 (13062606)	21.95788 (13062606)
3869240.0	30.21873 (13062606)	30.16894 (13062606)	28.39150 (13062606)	25.39821 (13062606)	21.92316 (13062606)
3869235.0	28.64080 (13062606)	28.74550 (13062606)	27.37883 (13062606)	24.85810 (13062606)	21.76581 (13062606)
3869230.0	27.34548 (13062606)	27.56110 (13062606)	26.48919 (13062606)	24.35380 (13062606)	21.60178 (13062606)
3869225.0	26.17376 (13062606)	26.47115 (13062606)	25.64085 (13062606)	23.83025 (13062606)	21.38910 (13062606)
3869220.0	25.11822 (13062606)	25.46734 (13062606)	24.83570 (13062606)	23.30102 (13062606)	21.13887 (13062606)
3869215.0	24.16517 (13062606)	24.53984 (13062606)	24.06937 (13062606)	22.77103 (13062606)	20.85880 (13062606)
3869210.0	23.29731 (13062606)	23.68608 (13062606)	23.34247 (13062606)	22.24297 (13062606)	20.55628 (13062606)
3869205.0	22.44573 (13062606)	22.84724 (13062606)	22.60419 (13062606)	21.68417 (13062606)	20.23916 (13062606)
3869200.0	21.72417 (13062606)	22.12868 (13062606)	21.96244 (13062606)	21.18851 (13062606)	19.88130 (13062606)
3869195.0	21.06281 (13062606)	21.46460 (13062606)	21.36294 (13062606)	20.71071 (13062606)	19.55437 (13062606)
3869190.0	20.45313 (13062606)	20.85055 (13062606)	20.80112 (13062606)	20.24969 (13062606)	19.22488 (13062606)
3869185.0	19.89603 (13062606)	20.27951 (13062606)	20.27310 (13062606)	19.80316 (13062606)	18.89735 (13062606)
3869180.0	19.37829 (13062606)	19.74776 (13062606)	19.76873 (13062606)	19.37347 (13062606)	18.57565 (13062606)
3869175.0	18.89287 (13062606)	19.25184 (13062606)	19.29144 (13062606)	18.96431 (13062606)	18.26183 (13062606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735975.00	735980.00	735985.00	735990.00	735995.00
3869170.0	18.43855 (13062606)	18.78866 (13062606)	18.84365 (13062606)	18.57436 (13062606)	17.95555 (13062606)
3869165.0	18.01381 (13062606)	18.35353 (13062606)	18.42660 (13062606)	18.20395 (13062606)	17.63214 (13062606)
3869160.0	17.58870 (13062606)	17.91777 (13062606)	18.01159 (13062606)	17.82982 (13062606)	17.33887 (13062606)
3869155.0	17.21537 (13062606)	17.53413 (13062606)	17.64079 (13062606)	17.49190 (13062606)	17.05601 (13062606)
3869150.0	16.86422 (13062606)	17.17380 (13062606)	17.28995 (13062606)	17.16459 (13062606)	16.78091 (13062606)
3869145.0	16.53742 (13062606)	16.83553 (13062606)	16.95718 (13062606)	16.85480 (13062606)	16.51542 (13062606)
3869140.0	16.23663 (13062606)	16.52026 (13062606)	16.64047 (13062606)	16.55938 (13062606)	16.25947 (13062606)
3869135.0	15.95494 (13062606)	16.22317 (13062606)	16.34005 (13062606)	16.27872 (13062606)	16.01113 (13062606)
3869130.0	15.68736 (13062606)	15.94358 (13062606)	16.05728 (13062606)	16.01071 (13062606)	15.76958 (13062606)
3869125.0	15.43445 (13062606)	15.67850 (13062606)	15.78823 (13062606)	15.75340 (13062606)	15.52285 (13062606)
3869120.0	15.19527 (13062606)	15.42295 (13062606)	15.52972 (13062606)	15.49225 (13062606)	15.30130 (13062606)

3869115.0	14.96620 (13062606)	15.17405 (13062606)	15.26973 (13062606)	15.25540 (13062606)	15.08795 (13062606)
3869110.0	14.74635 (13062606)	14.92531 (13062606)	15.03793 (13062606)	15.03060 (13062606)	14.88332 (13062606)
3869105.0	14.52263 (13062606)	14.70494 (13062606)	14.81763 (13062606)	14.81632 (13062606)	14.68459 (13062606)
3869100.0	14.32063 (13062606)	14.49810 (13062606)	14.60883 (13062606)	14.61219 (13062606)	14.49291 (13062606)
3869095.0	14.12946 (13062606)	14.30324 (13062606)	14.40998 (13062606)	14.41478 (13062606)	14.30696 (13062606)
3869090.0	13.94722 (13062606)	14.11597 (13062606)	14.21692 (13062606)	14.22341 (13062606)	14.12734 (13062606)
3869085.0	13.77762 (13062606)	13.93857 (13062606)	14.03267 (13062606)	14.04136 (13062606)	13.95552 (13062606)
3869080.0	13.61311 (13062606)	13.76806 (13062606)	13.85396 (13062606)	13.86666 (13062606)	13.78947 (13062606)
3869075.0	13.45769 (13062606)	13.60506 (13062606)	13.68365 (13062606)	13.69929 (13062606)	13.61875 (13062606)
3869070.0	13.30942 (13062606)	13.44874 (13062606)	13.52184 (13062606)	13.52952 (13062606)	13.46337 (13062606)
3869065.0	13.16788 (13062606)	13.29736 (13062606)	13.36713 (13062606)	13.37490 (13062606)	13.31378 (13062606)
3869060.0	13.03152 (13062606)	13.14792 (13062606)	13.21055 (13062606)	13.22613 (13062606)	13.16896 (13062606)
3869055.0	12.90150 (13062606)	13.00585 (13062606)	13.06828 (13062606)	13.08128 (13062606)	13.03143 (13062606)
3869050.0	12.77629 (13062606)	12.86413 (13062606)	12.93213 (13062606)	12.94287 (13062606)	12.89762 (13062606)
3869045.0	12.65583 (13062606)	12.73695 (13062606)	12.80090 (13062606)	12.80944 (13062606)	12.76867 (13062606)
3869040.0	12.54038 (13062606)	12.61391 (13062606)	12.67447 (13062606)	12.68199 (13062606)	12.64298 (13062606)
3869035.0	12.42134 (13062606)	12.49571 (13062606)	12.55221 (13062606)	12.55825 (13062606)	12.52102 (13062606)
3869030.0	12.31411 (13062606)	12.38235 (13062606)	12.43442 (13062606)	12.43942 (13062606)	12.40272 (13062606)
3869025.0	12.20917 (13062606)	12.27304 (13062606)	12.32063 (13062606)	12.32440 (13062606)	12.28812 (13062606)
3869020.0	12.10841 (13062606)	12.16770 (13062606)	12.21050 (13062606)	12.21542 (13062606)	12.17742 (13062606)
3869015.0	12.01261 (13062606)	12.06630 (13062606)	12.10429 (13062606)	12.11108 (13062606)	12.06983 (13062606)
3869010.0	11.91985 (13062606)	11.96806 (13062606)	12.00179 (13062606)	12.00794 (13062606)	11.96777 (13062606)
3869005.0	11.82980 (13062606)	11.87350 (13062606)	11.90181 (13062606)	11.90814 (13062606)	11.86969 (13062606)
3869000.0	11.74254 (13062606)	11.78195 (13062606)	11.80560 (13062606)	11.81133 (13062606)	11.77379 (13062606)
3868995.0	11.65857 (13062606)	11.69400 (13062606)	11.71334 (13062606)	11.71712 (13062606)	11.67524 (13062606)
3868990.0	11.57831 (13062606)	11.60815 (13062606)	11.62347 (13062606)	11.62557 (13062606)	11.58424 (13062606)
3868985.0	11.50081 (13062606)	11.52544 (13062606)	11.53663 (13062606)	11.53657 (13062606)	11.49636 (13062606)
3868980.0	11.42594 (13062606)	11.44542 (13062606)	11.45310 (13062606)	11.44415 (13062606)	11.41139 (13062606)
3868975.0	11.35266 (13062606)	11.36952 (13062606)	11.37336 (13062606)	11.35987 (13062606)	11.32800 (13062606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735975.00	735980.00	735985.00	735990.00	735995.00
3868970.0	11.28144 (13062606)	11.29651 (13062606)	11.29547 (13062606)	11.27856 (13062606)	11.24749 (13062606)
3868965.0	11.21255 (13062606)	11.22514 (13062606)	11.21648 (13062606)	11.19987 (13062606)	11.16885 (13062606)
3868960.0	11.14580 (13062606)	11.15461 (13062606)	11.14566 (13062606)	11.12645 (13062606)	11.09208 (13062606)
3868955.0	11.08139 (13062606)	11.08582 (13062606)	11.07593 (13062606)	11.05593 (13062606)	11.01932 (13062606)
3868950.0	11.01889 (13062606)	11.01884 (13062606)	11.00727 (13062606)	10.98730 (13062606)	10.95080 (13062606)
3868945.0	10.95824 (13062606)	10.94938 (13062606)	10.94104 (13062606)	10.91867 (13062606)	10.88382 (13062606)
3868940.0	10.89985 (13062606)	10.88606 (13062606)	10.87642 (13062606)	10.85160 (13062606)	10.81651 (13062606)
3868935.0	10.84489 (13062606)	10.82484 (13062606)	10.81334 (13062606)	10.78606 (13062606)	10.74987 (13062606)
3868930.0	10.79173 (13062606)	10.76512 (13062606)	10.75195 (13062606)	10.72251 (13062606)	10.68463 (13062606)
3868925.0	10.74001 (13062606)	10.70760 (13062606)	10.69171 (13062606)	10.66055 (13062606)	10.62098 (13062606)
3868920.0	10.68828 (13062606)	10.65414 (13062606)	10.63297 (13062606)	10.60035 (13062606)	10.55878 (13062606)
3868915.0	10.63735 (13062606)	10.60244 (13062606)	10.57580 (13062606)	10.54205 (13062606)	10.49846 (13062606)
3868910.0	10.58793 (13062606)	10.55171 (13062606)	10.52095 (13062606)	10.48522 (13062606)	10.43993 (13062606)
3868905.0	10.53900 (13062606)	10.50069 (13062606)	10.46851 (13062606)	10.43095 (13062606)	10.38288 (13062606)
3868900.0	10.49100 (13062606)	10.45093 (13062606)	10.41700 (13062606)	10.37898 (13062606)	10.32751 (13062606)
3868895.0	10.44378 (13062606)	10.40246 (13062606)	10.36514 (13062606)	10.32838 (13062606)	10.27506 (13062606)
3868890.0	10.39457 (13062606)	10.35607 (13062606)	10.31559 (13062606)	10.27899 (13062606)	10.22590 (13062606)
3868885.0	10.35122 (13062606)	10.31210 (13062606)	10.26839 (13062606)	10.23086 (13062606)	10.17456 (13062606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 736000.00	736005.00	736010.00	736015.00	736020.00
3869570.0	6.20595 (13012521)	6.18152 (13122319)	6.21133 (13122319)	6.19182 (13020403)	6.21940 (13020403)
3869565.0	6.32847 (13012521)	6.30676 (13122319)	6.32698 (13122319)	6.31778 (13020403)	6.33663 (13020403)
3869560.0	6.45821 (13012521)	6.43736 (13122319)	6.45867 (13122319)	6.44991 (13020403)	6.45579 (13020403)
3869555.0	6.59210 (13012521)	6.57673 (13122319)	6.58778 (13122319)	6.58510 (13020403)	6.57920 (13020403)
3869550.0	6.73113 (13012521)	6.72410 (13122319)	6.72330 (13122319)	6.72483 (13020403)	6.70235 (13020403)
3869545.0	6.87705 (13012521)	6.87702 (13122319)	6.86337 (13122319)	6.87136 (13020403)	6.82532 (13020403)
3869540.0	7.02954 (13012521)	7.03777 (13122319)	7.00954 (13020403)	7.01899 (13020403)	6.95796 (13012504)
3869535.0	7.18842 (13012521)	7.20628 (13122319)	7.18241 (13020403)	7.16977 (13020403)	7.12316 (13012504)
3869530.0	7.35384 (13122319)	7.38075 (13122319)	7.35789 (13020403)	7.32420 (13020403)	7.29354 (13012504)
3869525.0	7.55386 (13122319)	7.56114 (13122319)	7.54008 (13020403)	7.47534 (13020403)	7.46255 (13012504)
3869520.0	7.76524 (13122319)	7.74780 (13122319)	7.71905 (13020403)	7.62793 (13012504)	7.63229 (13012504)
3869515.0	7.98494 (13122319)	7.94200 (13122319)	7.90710 (13020403)	7.82757 (13012504)	7.79902 (13012504)
3869510.0	8.21490 (13122319)	8.15081 (13020403)	8.09785 (13020403)	8.03237 (13012504)	7.96107 (13012504)
3869505.0	8.45646 (13122319)	8.38411 (13020403)	8.28878 (13020403)	8.23329 (13012504)	8.16687 (14032807)
3869500.0	8.70663 (13122319)	8.62121 (13020403)	8.47271 (13020403)	8.43182 (13012504)	8.38422 (14032807)
3869495.0	8.96086 (13122319)	8.86461 (13020403)	8.71448 (13012504)	8.62190 (13012504)	8.59895 (14032807)
3869490.0	9.22264 (13122319)	9.10412 (13020403)	8.95669 (13012504)	8.87469 (14032807)	8.80678 (14032807)
3869485.0	9.48927 (13122319)	9.32434 (13020403)	9.19255 (13012504)	9.12822 (14032807)	9.00523 (14032807)
3869480.0	9.79825 (13020403)	9.55137 (13020403)	9.44134 (14032807)	9.37020 (14032807)	9.18668 (14032807)
3869475.0	10.10512 (13020403)	9.84378 (13012504)	9.74047 (14032807)	9.60288 (14032807)	9.34919 (14032807)

3869470.0	10.41015 (13020403)	10.12078 (13012504)	10.02847 (14032807)	9.81299 (14032807)	9.48611 (14032807)
3869465.0	10.69567 (13020403)	10.46425 (14032807)	10.29885 (14032807)	10.00187 (14032807)	9.59948 (14032807)
3869460.0	11.00522 (14012422)	10.80652 (14032807)	10.54449 (14032807)	10.15924 (14032807)	9.68054 (14032807)
3869455.0	11.38835 (14012422)	11.12418 (14032807)	10.75857 (14032807)	10.28547 (14032807)	9.73612 (14032807)
3869450.0	11.77401 (14032807)	11.40717 (14032807)	10.93861 (14032807)	10.38032 (14032807)	9.76086 (14032807)
3869445.0	12.14677 (14032807)	11.64827 (14032807)	11.07950 (14032807)	10.44079 (14032807)	9.89455 (12011009)
3869440.0	12.47088 (14032807)	11.84864 (14032807)	11.18726 (14032807)	10.47555 (14032807)	10.08513 (12011009)
3869435.0	12.74336 (14032807)	12.00733 (14032807)	11.25856 (14032807)	10.47918 (14032807)	10.25669 (12011009)
3869430.0	12.97069 (14032807)	12.13429 (14032807)	11.30295 (14032807)	10.61634 (12011009)	10.41307 (12011009)
3869425.0	13.15507 (14032807)	12.22141 (14032807)	11.31458 (14032807)	10.78430 (12011009)	10.55334 (12011009)
3869420.0	13.30476 (14032807)	12.27600 (14032807)	11.40223 (14021003)	10.94138 (12011009)	10.68086 (12011009)
3869415.0	13.37308 (14032807)	12.29871 (14032807)	11.57765 (14021003)	11.08094 (12011009)	10.78981 (12011009)
3869410.0	13.48788 (14032807)	12.36420 (14021003)	11.73172 (14021003)	11.20184 (12011009)	10.87630 (12011009)
3869405.0	13.52325 (14032807)	12.53898 (14021003)	11.86574 (14021003)	11.29887 (12011009)	10.93928 (12011009)
3869400.0	13.55366 (14021003)	12.72316 (14021003)	11.97995 (14021003)	11.36519 (12011009)	10.98525 (12011009)
3869395.0	13.73281 (14021003)	12.85512 (14021003)	12.09809 (14021003)	11.41836 (14021003)	11.02437 (12011009)
3869390.0	13.88568 (14021003)	12.95927 (14021003)	12.16955 (14021003)	11.48642 (12011009)	11.07022 (12011009)
3869385.0	14.00077 (14021003)	13.03193 (14021003)	12.22015 (14021003)	11.52486 (12011009)	11.18789 (12011009)
3869380.0	14.07387 (14021003)	13.07896 (14021003)	12.25408 (14021003)	11.59164 (12011009)	11.29224 (12011009)
3869375.0	14.10234 (14021003)	13.10824 (14021003)	12.28181 (14021003)	11.70013 (12011009)	11.42639 (12011009)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 736000.00	736005.00	736010.00	736015.00	736020.00
3869370.0	14.11597 (14021003)	13.13796 (14021003)	12.31643 (14021003)	11.85537 (12011009)	11.58249 (12011009)
3869365.0	14.14113 (14021003)	13.18460 (14021003)	12.36110 (14021003)	12.04689 (12011009)	11.73944 (12011009)
3869360.0	14.20521 (14021003)	13.25935 (14021003)	12.52088 (12011009)	12.25609 (12011009)	11.85877 (12011009)
3869355.0	14.30737 (14021003)	13.35822 (14021003)	12.78382 (12011009)	12.45092 (12011009)	11.89021 (12011009)
3869350.0	14.45469 (14021003)	13.46529 (14021003)	13.05666 (12011009)	12.57548 (12011009)	11.76904 (12011009)
3869345.0	14.63081 (14021003)	13.66582 (12011009)	13.28657 (12011009)	12.55236 (12011009)	11.75993 (16062206)
3869340.0	14.85951 (14021003)	14.10447 (12011009)	13.46926 (12011009)	12.40578 (16062206)	12.03804 (16062206)
3869335.0	15.01064 (14021003)	14.36771 (12011009)	13.33652 (12011009)	12.75975 (16062206)	12.40089 (16062206)
3869330.0	15.28455 (12011009)	14.40075 (12011009)	13.55295 (16062206)	13.14548 (16062206)	12.79299 (16062206)
3869325.0	15.54821 (12011009)	14.45925 (16062206)	13.99725 (16062206)	13.60008 (16062206)	13.25966 (16062206)
3869320.0	15.69658 (14012420)	14.97199 (16062206)	14.52442 (16062206)	14.13958 (16062206)	13.80923 (16062206)
3869315.0	16.08421 (16062206)	15.58710 (16062206)	15.15807 (16062206)	14.78653 (16062206)	14.45591 (16062206)
3869310.0	16.81428 (16062206)	16.34385 (16062206)	15.92626 (16062206)	15.54494 (16062206)	15.18491 (16062206)
3869305.0	17.73603 (16062206)	17.27209 (16062206)	16.82624 (16062206)	16.39137 (16062206)	15.95564 (16062206)
3869300.0	18.95429 (16062206)	18.41136 (16062206)	17.85308 (16062206)	17.28411 (16062206)	16.70901 (16062206)
3869295.0	20.24146 (16062206)	19.51883 (16062206)	18.76392 (16062206)	17.99203 (16062206)	17.22740 (16062206)
3869290.0	21.45356 (16062206)	20.41602 (16062206)	19.36894 (16062206)	18.34518 (16062206)	17.36305 (16062206)
3869285.0	22.17555 (16062206)	20.74343 (16062206)	19.38674 (16062206)	18.12674 (16062206)	16.96199 (16062206)
3869280.0	21.92970 (16062206)	20.17484 (16062206)	18.59932 (16062206)	17.88685 (14012808)	17.21689 (14012808)
3869275.0	21.09481 (14020907)	19.99608 (14020907)	19.06956 (16121022)	18.25148 (16121022)	17.48612 (16121022)
3869270.0	21.52002 (16121022)	20.33911 (16121022)	19.26490 (16121022)	18.28905 (16121022)	17.47280 (15022523)
3869265.0	20.89837 (15022523)	19.72342 (15022523)	18.67156 (15022523)	17.72729 (15022523)	16.87389 (15022523)
3869260.0	19.88739 (14051606)	18.85975 (14051606)	17.93964 (14051606)	17.11219 (14051606)	16.36187 (14051606)
3869255.0	18.46783 (14051606)	17.62968 (14051606)	16.86507 (14051606)	16.16531 (14051606)	15.52323 (14051606)
3869250.0	18.11894 (13062606)	16.49492 (13061006)	15.78278 (13061006)	15.12376 (13061006)	14.51206 (13061006)
3869245.0	18.35724 (13062606)	15.53536 (13061006)	14.99748 (13061006)	14.48144 (13061006)	13.98952 (13061006)
3869240.0	18.53967 (13062606)	15.54157 (13062606)	13.92981 (13061006)	13.56051 (13061006)	13.19657 (13061006)
3869235.0	18.62644 (13062606)	15.74863 (13062606)	13.28164 (13062606)	12.48225 (13061006)	12.23389 (13061006)
3869230.0	18.69599 (13062606)	15.94703 (13062606)	13.53084 (13062606)	11.50243 (13062606)	11.22499 (13061006)
3869225.0	18.71471 (13062606)	16.10685 (13062606)	13.75600 (13062606)	11.74209 (13062606)	10.23508 (13061006)
3869220.0	18.68525 (13062606)	16.22299 (13062606)	13.94757 (13062606)	11.96192 (13062606)	10.29283 (13062606)
3869215.0	18.61591 (13062606)	16.30517 (13062606)	14.12164 (13062606)	12.17521 (13062606)	10.50743 (13062606)
3869210.0	18.51344 (13062606)	16.35502 (13062606)	14.26331 (13062606)	12.36014 (13062606)	10.70404 (13062606)
3869205.0	18.38203 (13062606)	16.37116 (13062606)	14.37661 (13062606)	12.53076 (13062606)	10.89976 (13062606)
3869200.0	18.19984 (13062606)	16.33722 (13062606)	14.45169 (13062606)	12.67000 (13062606)	11.06312 (13062606)
3869195.0	18.02943 (13062606)	16.30301 (13062606)	14.51643 (13062606)	12.79693 (13062606)	11.22490 (13062606)
3869190.0	17.84358 (13062606)	16.24554 (13062606)	14.55660 (13062606)	12.90734 (13062606)	11.37748 (13062606)
3869185.0	17.64825 (13062606)	16.16794 (13062606)	14.57900 (13062606)	13.00124 (13062606)	11.50995 (13062606)
3869180.0	17.44493 (13062606)	16.07569 (13062606)	14.58388 (13062606)	13.07424 (13062606)	11.62923 (13062606)
3869175.0	17.23629 (13062606)	15.96949 (13062606)	14.56999 (13062606)	13.13012 (13062606)	11.73757 (13062606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 736000.00	736005.00	736010.00	736015.00	736020.00
3869170.0	17.02248 (13062606)	15.85329 (13062606)	14.54164 (13062606)	13.17378 (13062606)	11.81697 (13062606)
3869165.0	16.78667 (13062606)	15.71068 (13062606)	14.48664 (13062606)	13.18665 (13062606)	11.89213 (13062606)
3869160.0	16.57191 (13062606)	15.57973 (13062606)	14.43323 (13062606)	13.19881 (13062606)	11.95905 (13062606)
3869155.0	16.35809 (13062606)	15.44247 (13062606)	14.37009 (13062606)	13.20032 (13062606)	12.01134 (13062606)
3869150.0	16.14809 (13062606)	15.30059 (13062606)	14.29791 (13062606)	13.19137 (13062606)	12.05125 (13062606)
3869145.0	15.93779 (13062606)	15.15733 (13062606)	14.21889 (13062606)	13.17256 (13062606)	12.08163 (13062606)
3869140.0	15.73173 (13062606)	15.01164 (13062606)	14.13340 (13062606)	13.14548 (13062606)	12.09308 (13062606)

3869135.0	15.53022 (13062606)	14.86590 (13062606)	14.02968 (13062606)	13.09900 (13062606)	12.10307 (13062606)
3869130.0	15.33392 (13062606)	14.70498 (13062606)	13.93500 (13062606)	13.05787 (13062606)	12.10583 (13062606)
3869125.0	15.12830 (13062606)	14.55813 (13062606)	13.83721 (13062606)	13.00873 (13062606)	12.09964 (13062606)
3869120.0	14.94189 (13062606)	14.41087 (13062606)	13.73663 (13062606)	12.95428 (13062606)	12.08953 (13062606)
3869115.0	14.75787 (13062606)	14.26537 (13062606)	13.63435 (13062606)	12.89565 (13062606)	12.07189 (13062606)
3869110.0	14.57927 (13062606)	14.12154 (13062606)	13.53023 (13062606)	12.83229 (13062606)	12.04863 (13062606)
3869105.0	14.40393 (13062606)	13.97866 (13062606)	13.42613 (13062606)	12.76576 (13062606)	12.01302 (13062606)
3869100.0	14.23467 (13062606)	13.83884 (13062606)	13.32238 (13062606)	12.68687 (13062606)	11.98162 (13062606)
3869095.0	14.06996 (13062606)	13.70116 (13062606)	13.20797 (13062606)	12.61427 (13062606)	11.94450 (13062606)
3869090.0	13.90911 (13062606)	13.55618 (13062606)	13.10288 (13062606)	12.54095 (13062606)	11.90407 (13062606)
3869085.0	13.74297 (13062606)	13.42515 (13062606)	12.99773 (13062606)	12.46610 (13062606)	11.85904 (13062606)
3869080.0	13.59146 (13062606)	13.29643 (13062606)	12.89228 (13062606)	12.39044 (13062606)	11.81257 (13062606)
3869075.0	13.44504 (13062606)	13.17138 (13062606)	12.78819 (13062606)	12.31383 (13062606)	11.76287 (13062606)
3869070.0	13.30320 (13062606)	13.04768 (13062606)	12.68450 (13062606)	12.23694 (13062606)	11.71071 (13062606)
3869065.0	13.16655 (13062606)	12.92560 (13062606)	12.58320 (13062606)	12.15972 (13062606)	11.65643 (13062606)
3869060.0	13.03337 (13062606)	12.80620 (13062606)	12.48381 (13062606)	12.08184 (13062606)	11.60122 (13062606)
3869055.0	12.90350 (13062606)	12.68870 (13062606)	12.38531 (13062606)	12.00520 (13062606)	11.53837 (13062606)
3869050.0	12.77733 (13062606)	12.57447 (13062606)	12.28859 (13062606)	11.92697 (13062606)	11.48168 (13062606)
3869045.0	12.65594 (13062606)	12.46234 (13062606)	12.19384 (13062606)	11.84142 (13062606)	11.42469 (13062606)
3869040.0	12.53736 (13062606)	12.35379 (13062606)	12.09286 (13062606)	11.76378 (13062606)	11.36694 (13062606)
3869035.0	12.42222 (13062606)	12.24915 (13062606)	12.00133 (13062606)	11.68661 (13062606)	11.30825 (13062606)
3869030.0	12.30958 (13062606)	12.14727 (13062606)	11.91157 (13062606)	11.61037 (13062606)	11.24937 (13062606)
3869025.0	12.20041 (13062606)	12.04064 (13062606)	11.82370 (13062606)	11.53467 (13062606)	11.19019 (13062606)
3869020.0	12.09391 (13062606)	11.94351 (13062606)	11.73588 (13062606)	11.46171 (13062606)	11.13066 (13062606)
3869015.0	11.99106 (13062606)	11.84756 (13062606)	11.65018 (13062606)	11.38844 (13062606)	11.07238 (13062606)
3869010.0	11.88401 (13062606)	11.75479 (13062606)	11.56553 (13062606)	11.31643 (13062606)	11.01344 (13062606)
3869005.0	11.78668 (13062606)	11.66323 (13062606)	11.48240 (13062606)	11.24485 (13062606)	10.95417 (13062606)
3869000.0	11.69433 (13062606)	11.57379 (13062606)	11.40092 (13062606)	11.17419 (13062606)	10.89490 (13062606)
3868995.0	11.60464 (13062606)	11.48845 (13062606)	11.32096 (13062606)	11.10467 (13062606)	10.83077 (13062606)
3868990.0	11.51688 (13062606)	11.40640 (13062606)	11.24416 (13062606)	11.03599 (13062606)	10.77202 (13062606)
3868985.0	11.43030 (13062606)	11.32538 (13062606)	11.16978 (13062606)	10.96495 (13062606)	10.71405 (13062606)
3868980.0	11.34567 (13062606)	11.24571 (13062606)	11.09650 (13062606)	10.90004 (13062606)	10.65786 (13062606)
3868975.0	11.26337 (13062606)	11.16728 (13062606)	11.02454 (13062606)	10.83556 (13062606)	10.60219 (13062606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 736000.00	736005.00	736010.00	736015.00	736020.00
3868970.0	11.18294 (13062606)	11.09048 (13062606)	10.95348 (13062606)	10.77098 (13062606)	10.54668 (13062606)
3868965.0	11.10480 (13062606)	11.01484 (13062606)	10.87925 (13062606)	10.70709 (13062606)	10.49194 (13062606)
3868960.0	11.02918 (13062606)	10.94061 (13062606)	10.81090 (13062606)	10.64409 (13062606)	10.43763 (13062606)
3868955.0	10.95531 (13062606)	10.86820 (13062606)	10.74394 (13062606)	10.58221 (13062606)	10.38424 (13062606)
3868950.0	10.88556 (13062606)	10.79340 (13062606)	10.67829 (13062606)	10.52125 (13062606)	10.33103 (13062606)
3868945.0	10.81957 (13062606)	10.72709 (13062606)	10.61507 (13062606)	10.46220 (13062606)	10.27886 (13062606)
3868940.0	10.75538 (13062606)	10.66400 (13062606)	10.55481 (13062606)	10.40614 (13062606)	10.22823 (13062606)
3868935.0	10.69122 (13062606)	10.60206 (13062606)	10.49508 (13062606)	10.35146 (13062606)	10.17859 (13062606)
3868930.0	10.62766 (13062606)	10.54075 (13062606)	10.43585 (13062606)	10.29745 (13062606)	10.12827 (13062606)
3868925.0	10.56503 (13062606)	10.47976 (13062606)	10.37681 (13062606)	10.24376 (13062606)	10.07836 (13062606)
3868920.0	10.49956 (13062606)	10.42001 (13062606)	10.31850 (13062606)	10.19043 (13062606)	10.02871 (13062606)
3868915.0	10.43924 (13062606)	10.36091 (13062606)	10.26152 (13062606)	10.13768 (13062606)	9.97986 (13062606)
3868910.0	10.38057 (13062606)	10.30300 (13062606)	10.20517 (13062606)	10.08546 (13062606)	9.93161 (13062606)
3868905.0	10.32305 (13062606)	10.24642 (13062606)	10.15005 (13062606)	10.03343 (13062606)	9.88437 (13062606)
3868900.0	10.26649 (13062606)	10.19099 (13062606)	10.09624 (13062606)	9.98247 (13062606)	9.83846 (13062606)
3868895.0	10.21268 (13062606)	10.13809 (13062606)	10.04537 (13062606)	9.93382 (13062606)	9.79116 (13062606)
3868890.0	10.16255 (13062606)	10.08874 (13062606)	9.99697 (13062606)	9.88732 (13062606)	9.74909 (13062606)
3868885.0	10.11455 (13062606)	10.04192 (13062606)	9.95100 (13062606)	9.84238 (13062606)	9.70732 (13062606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 736025.00	736030.00	736035.00	736040.00	736045.00
3869570.0	6.19388 (13020403)	6.20334 (13012504)	6.20686 (13012504)	6.17022 (14032807)	6.18778 (14032807)
3869565.0	6.29579 (13020403)	6.32290 (13012504)	6.31300 (13012504)	6.29086 (14032807)	6.29908 (14032807)
3869560.0	6.41665 (13012504)	6.44437 (13012504)	6.41661 (13012504)	6.41093 (14032807)	6.40990 (14032807)
3869555.0	6.55390 (13012504)	6.56735 (13012504)	6.51871 (13012504)	6.53561 (14032807)	6.51987 (14032807)
3869550.0	6.69476 (13012504)	6.68873 (13012504)	6.65695 (14032807)	6.66202 (14032807)	6.62745 (14032807)
3869545.0	6.83663 (13012504)	6.81118 (13012504)	6.79923 (14032807)	6.78724 (14032807)	6.73146 (14032807)
3869540.0	6.98099 (13012504)	6.92839 (13012504)	6.94210 (14032807)	6.91595 (14032807)	6.83133 (14032807)
3869535.0	7.12411 (13012504)	7.08063 (14032807)	7.08504 (14032807)	7.03523 (14032807)	6.92405 (14032807)
3869530.0	7.26510 (13012504)	7.24313 (14032807)	7.22706 (14032807)	7.14947 (14032807)	7.00947 (14032807)
3869525.0	7.40510 (13012504)	7.40733 (14032807)	7.36462 (14032807)	7.25874 (14032807)	7.08419 (14032807)
3869520.0	7.57748 (14032807)	7.56929 (14032807)	7.49752 (14032807)	7.35108 (14032807)	7.14840 (14032807)
3869515.0	7.76509 (14032807)	7.72974 (14032807)	7.62143 (14032807)	7.43889 (14032807)	7.19798 (14032807)
3869510.0	7.95358 (14032807)	7.88289 (14032807)	7.73795 (14032807)	7.52076 (14032807)	7.26730 (14013123)
3869505.0	8.13677 (14032807)	8.02838 (14032807)	7.84045 (14032807)	7.58167 (14032807)	7.40003 (14013123)
3869500.0	8.31732 (14032807)	8.16144 (14032807)	7.92897 (14032807)	7.62557 (14032807)	7.52004 (14013123)
3869495.0	8.48503 (14032807)	8.28313 (14032807)	8.00065 (14032807)	7.75681 (14013123)	7.62420 (14013123)

3869490.0	8.64230 (14032807)	8.38535 (14032807)	8.05278 (14032807)	7.88340 (14013123)	7.73641 (12011009)
3869485.0	8.77991 (14032807)	8.46946 (14032807)	8.13994 (14013123)	7.99010 (14013123)	7.96459 (12011009)
3869480.0	8.90168 (14032807)	8.53240 (14032807)	8.27071 (14013123)	8.17898 (12011009)	8.17172 (12011009)
3869475.0	8.99749 (14032807)	8.57023 (14032807)	8.38739 (12011009)	8.40290 (12011009)	8.35676 (12011009)
3869470.0	9.07139 (14032807)	8.69967 (14013123)	8.62719 (12011009)	8.60073 (12011009)	8.52043 (12011009)
3869465.0	9.11762 (14032807)	8.87130 (12011009)	8.84028 (12011009)	8.77361 (12011009)	8.68661 (12011009)
3869460.0	9.17168 (14013123)	9.09629 (12011009)	9.02416 (12011009)	8.92644 (12011009)	8.81073 (12011009)
3869455.0	9.37384 (12011009)	9.29267 (12011009)	9.18506 (12011009)	9.06002 (12011009)	8.92063 (12011009)
3869450.0	9.58175 (12011009)	9.46386 (12011009)	9.32623 (12011009)	9.17661 (12011009)	9.01629 (12011009)
3869445.0	9.76334 (12011009)	9.61188 (12011009)	9.45166 (12011009)	9.27919 (12011009)	9.10201 (12011009)
3869440.0	9.92326 (12011009)	9.74663 (12011009)	9.56191 (12011009)	9.36949 (12011009)	9.17486 (12011009)
3869435.0	10.06704 (12011009)	9.86794 (12011009)	9.65949 (12011009)	9.44847 (12011009)	9.23730 (12011009)
3869430.0	10.19611 (12011009)	9.97263 (12011009)	9.74366 (12011009)	9.51563 (12011009)	9.28985 (12011009)
3869425.0	10.31219 (12011009)	10.06270 (12011009)	9.81465 (12011009)	9.57159 (12011009)	9.33615 (12011009)
3869420.0	10.41066 (12011009)	10.13893 (12011009)	9.87350 (12011009)	9.61927 (12011009)	9.37643 (12011009)
3869415.0	10.49015 (12011009)	10.19883 (12011009)	9.92269 (12011009)	9.66537 (12011009)	9.41344 (12011009)
3869410.0	10.55258 (12011009)	10.25030 (12011009)	9.97169 (12011009)	9.71101 (12011009)	9.44832 (12011009)
3869405.0	10.60134 (12011009)	10.29725 (12011009)	10.02222 (12011009)	9.75503 (12011009)	9.47312 (12011009)
3869400.0	10.64682 (12011009)	10.34941 (12011009)	10.07753 (12011009)	9.80048 (12011009)	9.48382 (12011009)
3869395.0	10.69785 (12011009)	10.41414 (12011009)	10.13956 (12011009)	9.83657 (12011009)	9.46169 (12011009)
3869390.0	10.76752 (12011009)	10.49193 (12011009)	10.20210 (12011009)	9.84492 (12011009)	9.39258 (12011009)
3869385.0	10.86004 (12011009)	10.58015 (12011009)	10.24573 (12011009)	9.81088 (12011009)	9.25234 (12011009)
3869380.0	11.01361 (12011009)	10.66044 (12011009)	10.25013 (12011009)	9.70565 (12011009)	9.07306 (16062206)
3869375.0	11.13300 (12011009)	10.75147 (12011009)	10.18812 (12011009)	9.50332 (12011009)	9.22836 (16062206)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 736025.00	736030.00	736035.00	736040.00	736045.00
3869370.0	11.23666 (12011009)	10.74181 (12011009)	10.06236 (12011009)	9.62658 (16062206)	9.40324 (16062206)
3869365.0	11.28727 (12011009)	10.63074 (12011009)	10.03995 (16062206)	9.79397 (16062206)	9.57477 (16062206)
3869360.0	11.24082 (12011009)	10.48885 (16062206)	10.21698 (16062206)	9.97547 (16062206)	9.76106 (16062206)
3869355.0	11.04414 (12011009)	10.67791 (16062206)	10.41238 (16062206)	10.17756 (16062206)	9.97205 (16062206)
3869350.0	11.18889 (16062206)	10.89450 (16062206)	10.63761 (16062206)	10.41267 (16062206)	10.21157 (16062206)
3869345.0	11.43240 (16062206)	11.14877 (16062206)	10.90052 (16062206)	10.68195 (16062206)	10.49034 (16062206)
3869340.0	11.72342 (16062206)	11.44695 (16062206)	11.20760 (16062206)	10.99638 (16062206)	10.80864 (16062206)
3869335.0	12.08778 (16062206)	11.79857 (16062206)	11.56480 (16062206)	11.35862 (16062206)	11.17545 (16062206)
3869330.0	12.49278 (16062206)	12.22799 (16062206)	11.97955 (16062206)	11.77623 (16062206)	11.59039 (16062206)
3869325.0	12.96419 (16062206)	12.70822 (16062206)	12.47691 (16062206)	12.26188 (16062206)	12.05874 (16062206)
3869320.0	13.52007 (16062206)	13.25531 (16062206)	13.00721 (16062206)	12.77235 (16062206)	12.54025 (16062206)
3869315.0	14.14867 (16062206)	13.85959 (16062206)	13.57693 (16062206)	13.29471 (16062206)	13.01303 (16062206)
3869310.0	14.83447 (16062206)	14.48786 (16062206)	14.13751 (16062206)	13.78416 (16062206)	13.42858 (16062206)
3869305.0	15.51526 (16062206)	15.07343 (16062206)	14.62584 (16062206)	14.17479 (16062206)	13.72448 (16062206)
3869300.0	16.12569 (16062206)	15.51833 (16062206)	14.94632 (16062206)	14.38034 (16062206)	13.82619 (16062206)
3869295.0	16.46975 (16062206)	15.73150 (16062206)	15.02100 (16062206)	14.31698 (16062206)	13.66603 (16062206)
3869290.0	16.42966 (16062206)	15.54672 (16062206)	14.71680 (16062206)	14.28468 (14012808)	13.92463 (14012808)
3869285.0	16.12511 (14012808)	15.67899 (14012808)	15.21427 (14012808)	14.74007 (14012808)	14.26023 (14012808)
3869280.0	16.54015 (14012808)	15.86846 (14012808)	15.20839 (14012808)	14.71333 (16121222)	14.24189 (16121022)
3869275.0	16.77107 (16121022)	16.09896 (16121022)	15.47585 (16121022)	14.89123 (16121022)	14.36958 (16010405)
3869270.0	16.72207 (15022523)	16.03088 (15022523)	15.39126 (15022523)	14.79769 (15022523)	14.25045 (15022523)
3869265.0	16.10086 (15022523)	15.39510 (15022523)	14.74988 (15022523)	14.15748 (15022523)	13.61176 (15022523)
3869260.0	15.67949 (14051606)	15.05679 (14051606)	14.48636 (14051606)	13.96085 (14051606)	13.47470 (14051606)
3869255.0	14.93155 (14051606)	14.38545 (14051606)	13.87953 (14051606)	13.40973 (14051606)	12.97257 (14051606)
3869250.0	13.94515 (13061006)	13.41858 (13061006)	12.92930 (13061006)	12.47323 (13061006)	12.08918 (14051606)
3869245.0	13.52229 (13061006)	13.07969 (13061006)	12.65934 (13061006)	12.24953 (13061006)	11.87486 (13061006)
3869240.0	12.84018 (13061006)	12.49409 (13061006)	12.14644 (13061006)	11.82298 (13061006)	11.51125 (13061006)
3869235.0	11.98250 (13061006)	11.72994 (13061006)	11.47919 (13061006)	11.23079 (13061006)	10.98653 (13061006)
3869230.0	11.05950 (13061006)	10.88831 (13061006)	10.71227 (13061006)	10.53355 (13061006)	10.35290 (13061006)
3869225.0	10.13378 (13061006)	10.02464 (13061006)	9.90862 (13061006)	9.78780 (13061006)	9.66195 (13061006)
3869220.0	9.25188 (13061006)	9.18701 (13061006)	9.11616 (13061006)	9.03862 (13061006)	8.95002 (13061006)
3869215.0	9.12309 (13062606)	8.40905 (13061006)	8.36833 (13061006)	8.31672 (13061006)	8.26658 (13061006)
3869210.0	9.31693 (13062606)	8.25955 (13010817)	7.80018 (13010817)	7.65310 (13061006)	7.62432 (13061006)
3869205.0	9.49895 (13062606)	8.33324 (13062606)	7.80246 (13010817)	7.36772 (13010817)	7.03486 (13061006)
3869200.0	9.67388 (13062606)	8.50756 (13062606)	7.78985 (13010817)	7.38663 (13010817)	6.97505 (13010817)
3869195.0	9.85139 (13062606)	8.67404 (13062606)	7.76412 (13010817)	7.39037 (13010817)	7.00442 (13010817)
3869190.0	10.01094 (13062606)	8.83207 (13062606)	7.83501 (13062606)	7.38155 (13010817)	7.02634 (13010817)
3869185.0	10.16265 (13062606)	8.99221 (13062606)	7.98011 (13062606)	7.36427 (13010817)	7.03318 (13010817)
3869180.0	10.30758 (13062606)	9.13109 (13062606)	8.12012 (13062606)	7.33433 (13010817)	7.02713 (13010817)
3869175.0	10.42832 (13062606)	9.27377 (13062606)	8.26255 (13062606)	7.39503 (13062606)	7.01211 (13010817)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 736025.00	736030.00	736035.00	736040.00	736045.00
3869170.0	10.54806 (13062606)	9.40862 (13062606)	8.39555 (13062606)	7.52527 (13062606)	6.98822 (13010817)
3869165.0	10.66054 (13062606)	9.53205 (13062606)	8.52994 (13062606)	7.64876 (13062606)	6.95530 (13010817)
3869160.0	10.75925 (13062606)	9.65049 (13062606)	8.65404 (13062606)	7.76987 (13062606)	7.01969 (13062606)

3869155.0	10.84746 (13062606)	9.75936 (13062606)	8.77069 (13062606)	7.88672 (13062606)	7.12519 (13062606)
3869150.0	10.92882 (13062606)	9.85832 (13062606)	8.88029 (13062606)	8.00056 (13062606)	7.23706 (13062606)
3869145.0	10.99650 (13062606)	9.94275 (13062606)	8.98550 (13062606)	8.11247 (13062606)	7.34313 (13062606)
3869140.0	11.04509 (13062606)	10.02861 (13062606)	9.08382 (13062606)	8.22018 (13062606)	7.44628 (13062606)
3869135.0	11.09452 (13062606)	10.10503 (13062606)	9.17698 (13062606)	8.32126 (13062606)	7.54974 (13062606)
3869130.0	11.13544 (13062606)	10.17391 (13062606)	9.26223 (13062606)	8.41788 (13062606)	7.64746 (13062606)
3869125.0	11.16643 (13062606)	10.23702 (13062606)	9.34036 (13062606)	8.51009 (13062606)	7.73813 (13062606)
3869120.0	11.19178 (13062606)	10.29131 (13062606)	9.41231 (13062606)	8.59094 (13062606)	7.83062 (13062606)
3869115.0	11.20971 (13062606)	10.33034 (13062606)	9.47392 (13062606)	8.67055 (13062606)	7.91853 (13062606)
3869110.0	11.21289 (13062606)	10.36978 (13062606)	9.53511 (13062606)	8.74577 (13062606)	8.00284 (13062606)
3869105.0	11.21698 (13062606)	10.40279 (13062606)	9.59131 (13062606)	8.81523 (13062606)	8.08365 (13062606)
3869100.0	11.21557 (13062606)	10.42983 (13062606)	9.64232 (13062606)	8.87841 (13062606)	8.15955 (13062606)
3869095.0	11.20985 (13062606)	10.45153 (13062606)	9.68666 (13062606)	8.93763 (13062606)	8.23074 (13062606)
3869090.0	11.19942 (13062606)	10.46862 (13062606)	9.72609 (13062606)	8.99192 (13062606)	8.29764 (13062606)
3869085.0	11.18439 (13062606)	10.48085 (13062606)	9.75974 (13062606)	9.04235 (13062606)	8.35509 (13062606)
3869080.0	11.16763 (13062606)	10.48686 (13062606)	9.78792 (13062606)	9.08412 (13062606)	8.41253 (13062606)
3869075.0	11.14627 (13062606)	10.48861 (13062606)	9.80659 (13062606)	9.12720 (13062606)	8.46622 (13062606)
3869070.0	11.12307 (13062606)	10.48074 (13062606)	9.82589 (13062606)	9.16471 (13062606)	8.51643 (13062606)
3869065.0	11.08861 (13062606)	10.47531 (13062606)	9.84259 (13062606)	9.19840 (13062606)	8.56099 (13062606)
3869060.0	11.05800 (13062606)	10.46643 (13062606)	9.85551 (13062606)	9.22823 (13062606)	8.60392 (13062606)
3869055.0	11.02424 (13062606)	10.45547 (13062606)	9.86380 (13062606)	9.25476 (13062606)	8.64369 (13062606)
3869050.0	10.98914 (13062606)	10.44226 (13062606)	9.86819 (13062606)	9.27620 (13062606)	8.68092 (13062606)
3869045.0	10.95153 (13062606)	10.42685 (13062606)	9.86930 (13062606)	9.29440 (13062606)	8.71331 (13062606)
3869040.0	10.91198 (13062606)	10.40983 (13062606)	9.86771 (13062606)	9.31042 (13062606)	8.73810 (13062606)
3869035.0	10.87139 (13062606)	10.38893 (13062606)	9.86411 (13062606)	9.31893 (13062606)	8.76519 (13062606)
3869030.0	10.82927 (13062606)	10.36565 (13062606)	9.85740 (13062606)	9.32978 (13062606)	8.78976 (13062606)
3869025.0	10.78627 (13062606)	10.34040 (13062606)	9.84398 (13062606)	9.33624 (13062606)	8.81137 (13062606)
3869020.0	10.74345 (13062606)	10.31301 (13062606)	9.83446 (13062606)	9.33945 (13062606)	8.82823 (13062606)
3869015.0	10.69932 (13062606)	10.27923 (13062606)	9.82302 (13062606)	9.34089 (13062606)	8.84317 (13062606)
3869010.0	10.65545 (13062606)	10.24971 (13062606)	9.81043 (13062606)	9.34031 (13062606)	8.85660 (13062606)
3869005.0	10.60523 (13062606)	10.21871 (13062606)	9.79583 (13062606)	9.33820 (13062606)	8.86815 (13062606)
3869000.0	10.55971 (13062606)	10.18654 (13062606)	9.77820 (13062606)	9.33366 (13062606)	8.87766 (13062606)
3868995.0	10.51391 (13062606)	10.15376 (13062606)	9.75876 (13062606)	9.32740 (13062606)	8.88251 (13062606)
3868990.0	10.46781 (13062606)	10.11999 (13062606)	9.73823 (13062606)	9.31994 (13062606)	8.88605 (13062606)
3868985.0	10.42200 (13062606)	10.08564 (13062606)	9.71611 (13062606)	9.31186 (13062606)	8.88388 (13062606)
3868980.0	10.37636 (13062606)	10.05130 (13062606)	9.69355 (13062606)	9.30221 (13062606)	8.88448 (13062606)
3868975.0	10.33146 (13062606)	10.01618 (13062606)	9.66999 (13062606)	9.28820 (13062606)	8.88374 (13062606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 736025.00	736030.00	736035.00	736040.00	736045.00
3868970.0	10.28556 (13062606)	9.98132 (13062606)	9.64490 (13062606)	9.27544 (13062606)	8.88148 (13062606)
3868965.0	10.23925 (13062606)	9.94516 (13062606)	9.61959 (13062606)	9.26073 (13062606)	8.87624 (13062606)
3868960.0	10.19298 (13062606)	9.90915 (13062606)	9.58889 (13062606)	9.24540 (13062606)	8.87087 (13062606)
3868955.0	10.14659 (13062606)	9.87315 (13062606)	9.56186 (13062606)	9.22863 (13062606)	8.86504 (13062606)
3868950.0	10.10050 (13062606)	9.83693 (13062606)	9.53454 (13062606)	9.21133 (13062606)	8.85817 (13062606)
3868945.0	10.05447 (13062606)	9.79670 (13062606)	9.50697 (13062606)	9.19321 (13062606)	8.85080 (13062606)
3868940.0	10.01033 (13062606)	9.76046 (13062606)	9.47935 (13062606)	9.17411 (13062606)	8.84249 (13062606)
3868935.0	9.96768 (13062606)	9.72496 (13062606)	9.45122 (13062606)	9.15394 (13062606)	8.83219 (13062606)
3868930.0	9.92447 (13062606)	9.68863 (13062606)	9.42335 (13062606)	9.13284 (13062606)	8.82024 (13062606)
3868925.0	9.87759 (13062606)	9.65166 (13062606)	9.39478 (13062606)	9.11171 (13062606)	8.80766 (13062606)
3868920.0	9.83507 (13062606)	9.61462 (13062606)	9.36590 (13062606)	9.08973 (13062606)	8.79440 (13062606)
3868915.0	9.79236 (13062606)	9.57768 (13062606)	9.33690 (13062606)	9.06773 (13062606)	8.78025 (13062606)
3868910.0	9.75005 (13062606)	9.54086 (13062606)	9.30746 (13062606)	9.04574 (13062606)	8.76533 (13062606)
3868905.0	9.70789 (13062606)	9.50469 (13062606)	9.27818 (13062606)	9.02373 (13062606)	8.74957 (13062606)
3868900.0	9.66677 (13062606)	9.46980 (13062606)	9.24913 (13062606)	9.00154 (13062606)	8.73009 (13062606)
3868895.0	9.62706 (13062606)	9.43555 (13062606)	9.22021 (13062606)	8.97930 (13062606)	8.71301 (13062606)
3868890.0	9.58810 (13062606)	9.40147 (13062606)	9.19080 (13062606)	8.95606 (13062606)	8.69563 (13062606)
3868885.0	9.54919 (13062606)	9.36719 (13062606)	9.16137 (13062606)	8.93242 (13062606)	8.67820 (13062606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 736050.00	736055.00	736060.00	736065.00	736070.00
3869570.0	6.17758 (14032807)	6.13027 (14032807)	6.04482 (14032807)	5.91915 (14032807)	5.76854 (14013123)
3869565.0	6.27431 (14032807)	6.21039 (14032807)	6.10453 (14032807)	5.95748 (14032807)	5.87222 (14013123)
3869560.0	6.36840 (14032807)	6.28536 (14032807)	6.15771 (14032807)	5.98749 (14032807)	5.97172 (14013123)
3869555.0	6.46007 (14032807)	6.35438 (14032807)	6.20395 (14032807)	6.08496 (14013123)	6.06728 (14013123)
3869550.0	6.54609 (14032807)	6.41661 (14032807)	6.24003 (14032807)	6.19266 (14013123)	6.15578 (14013123)
3869545.0	6.62690 (14032807)	6.47124 (14032807)	6.31024 (14013123)	6.29430 (14013123)	6.23723 (14013123)
3869540.0	6.69890 (14032807)	6.51605 (14032807)	6.42715 (14013123)	6.38917 (14013123)	6.30890 (14013123)
3869535.0	6.76332 (14032807)	6.55674 (14013123)	6.53539 (14013123)	6.47643 (14013123)	6.36841 (14013123)
3869530.0	6.81666 (14032807)	6.68130 (14013123)	6.63700 (14013123)	6.55071 (14013123)	6.44596 (12011009)
3869525.0	6.85861 (14032807)	6.79870 (14013123)	6.72807 (14013123)	6.61359 (14013123)	6.63197 (12011009)
3869520.0	6.96041 (14013123)	6.90598 (14013123)	6.80664 (14013123)	6.74343 (12011009)	6.81511 (12011009)
3869515.0	7.08637 (14013123)	7.00085 (14013123)	6.87260 (14013123)	6.93684 (12011009)	6.99157 (12011009)

3869510.0	7.19860 (14013123)	7.08444 (14013123)	7.06724 (12011009)	7.12328 (12011009)	7.15547 (12011009)
3869505.0	7.29944 (14013123)	7.20256 (12011009)	7.26509 (12011009)	7.30029 (12011009)	7.30688 (12011009)
3869500.0	7.38562 (14013123)	7.41334 (12011009)	7.45151 (12011009)	7.46125 (12011009)	7.44623 (12011009)
3869495.0	7.57119 (12011009)	7.61163 (12011009)	7.62359 (12011009)	7.60684 (12011009)	7.56908 (12011009)
3869490.0	7.78280 (12011009)	7.79505 (12011009)	7.77683 (12011009)	7.73672 (12011009)	7.67749 (12011009)
3869485.0	7.97704 (12011009)	7.95963 (12011009)	7.91413 (12011009)	7.85089 (12011009)	7.77091 (12011009)
3869480.0	8.15192 (12011009)	8.10398 (12011009)	8.03537 (12011009)	7.95021 (12011009)	7.85066 (12011009)
3869475.0	8.30591 (12011009)	8.23152 (12011009)	8.14104 (12011009)	8.03648 (12011009)	7.91773 (12011009)
3869470.0	8.44020 (12011009)	8.34235 (12011009)	8.23222 (12011009)	8.10991 (12011009)	7.97614 (12011009)
3869465.0	8.55773 (12011009)	8.43984 (12011009)	8.30995 (12011009)	8.17143 (12011009)	8.02326 (12011009)
3869460.0	8.66133 (12011009)	8.52337 (12011009)	8.37805 (12011009)	8.22429 (12011009)	8.06129 (12011009)
3869455.0	8.75034 (12011009)	8.59782 (12011009)	8.43557 (12011009)	8.26809 (12011009)	8.08629 (12011009)
3869450.0	8.82961 (12011009)	8.65996 (12011009)	8.48445 (12011009)	8.29957 (12011009)	8.10176 (12011009)
3869445.0	8.89773 (12011009)	8.71243 (12011009)	8.52316 (12011009)	8.32074 (12011009)	8.10192 (12011009)
3869440.0	8.97686 (12011009)	8.75687 (12011009)	8.55087 (12011009)	8.33234 (12011009)	8.08852 (12011009)
3869435.0	9.02568 (12011009)	8.79240 (12011009)	8.57107 (12011009)	8.32958 (12011009)	8.05515 (12011009)
3869430.0	9.06796 (12011009)	8.81930 (12011009)	8.57842 (12011009)	8.30796 (12011009)	7.99484 (12011009)
3869425.0	9.10224 (12011009)	8.83764 (12011009)	8.57143 (12011009)	8.26479 (12011009)	7.90440 (12011009)
3869420.0	9.13058 (12011009)	8.86586 (12011009)	8.54381 (12011009)	8.18931 (12011009)	7.77193 (12011009)
3869415.0	9.15089 (12011009)	8.85564 (12011009)	8.50703 (12011009)	8.07323 (12011009)	7.59142 (12011009)
3869410.0	9.15941 (12011009)	8.81897 (12011009)	8.40991 (12011009)	7.92590 (12011009)	7.53542 (14012420)
3869405.0	9.14416 (12011009)	8.74501 (12011009)	8.26147 (12011009)	7.78774 (14012420)	7.50656 (14020603)
3869400.0	9.09542 (12011009)	8.61703 (12011009)	8.04910 (12011009)	7.78504 (16062206)	7.64904 (16062206)
3869395.0	8.99552 (12011009)	8.42354 (12011009)	8.08072 (16062206)	7.93071 (16062206)	7.79431 (16062206)
3869390.0	8.82379 (12011009)	8.39170 (16062206)	8.22651 (16062206)	8.07659 (16062206)	7.93934 (16062206)
3869385.0	8.71990 (16062206)	8.53910 (16062206)	8.37451 (16062206)	8.22479 (16062206)	8.08712 (16062206)
3869380.0	8.87288 (16062206)	8.69103 (16062206)	8.52723 (16062206)	8.37615 (16062206)	8.23959 (16062206)
3869375.0	9.02826 (16062206)	8.84925 (16062206)	8.68398 (16062206)	8.53680 (16062206)	8.40359 (16062206)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	736050.00	736055.00	736060.00	736065.00	736070.00
3869370.0	9.20431 (16062206)	9.01278 (16062206)	8.85323 (16062206)	8.70889 (16062206)	8.57744 (16062206)
3869365.0	9.37809 (16062206)	9.20420 (16062206)	9.03693 (16062206)	8.89552 (16062206)	8.76882 (16062206)
3869360.0	9.57183 (16062206)	9.40189 (16062206)	9.24769 (16062206)	9.10400 (16062206)	8.97883 (16062206)
3869355.0	9.78773 (16062206)	9.62399 (16062206)	9.47784 (16062206)	9.34351 (16062206)	9.21508 (16062206)
3869350.0	10.03577 (16062206)	9.87707 (16062206)	9.73373 (16062206)	9.60397 (16062206)	9.47733 (16062206)
3869345.0	10.31819 (16062206)	10.16374 (16062206)	10.02418 (16062206)	9.89586 (16062206)	9.77501 (16062206)
3869340.0	10.64125 (16062206)	10.48932 (16062206)	10.34841 (16062206)	10.21579 (16062206)	10.08901 (16062206)
3869335.0	11.00816 (16062206)	10.85214 (16062206)	10.70245 (16062206)	10.56139 (16062206)	10.42128 (16062206)
3869330.0	11.41300 (16062206)	11.24506 (16062206)	11.08258 (16062206)	10.92000 (16062206)	10.75369 (16062206)
3869325.0	11.86402 (16062206)	11.65839 (16062206)	11.46548 (16062206)	11.27054 (16062206)	11.07271 (16062206)
3869320.0	12.30904 (16062206)	12.06390 (16062206)	11.82868 (16062206)	11.58792 (16062206)	11.34744 (16062206)
3869315.0	12.72885 (16062206)	12.43997 (16062206)	12.13311 (16062206)	11.83911 (16062206)	11.54309 (16062206)
3869310.0	13.07178 (16062206)	12.71065 (16062206)	12.34850 (16062206)	11.97897 (16062206)	11.62131 (16062206)
3869305.0	13.27895 (16062206)	12.83477 (16062206)	12.40044 (16062206)	11.96588 (16062206)	11.54941 (16062206)
3869300.0	13.28924 (16062206)	12.76519 (16062206)	12.26122 (16062206)	11.80710 (14012808)	11.61175 (14012808)
3869295.0	13.04837 (16062206)	12.80417 (14012808)	12.56745 (14012808)	12.31775 (14012808)	12.03527 (14012808)
3869290.0	13.59209 (14012808)	13.25004 (14012808)	12.90081 (14012808)	12.54976 (14012808)	12.17164 (14012808)
3869285.0	13.74943 (14012808)	13.28278 (14012808)	12.82370 (14012808)	12.42288 (16121222)	12.09956 (16121222)
3869280.0	13.77157 (16121022)	13.35327 (16121022)	12.95030 (16010405)	12.59105 (16010405)	12.24620 (16010405)
3869275.0	13.88167 (16010405)	13.40605 (15022523)	12.99427 (15022523)	12.60284 (15022523)	12.23389 (15022523)
3869270.0	13.73748 (15022523)	13.23898 (15022523)	12.79578 (15022523)	12.37902 (15022523)	11.98860 (15022523)
3869265.0	13.10707 (15022523)	12.65406 (14022522)	12.26970 (14022522)	11.90795 (14022522)	11.56605 (14022522)
3869260.0	13.02474 (14051606)	12.58979 (14051606)	12.20088 (14051606)	11.83686 (14051606)	11.49630 (14051606)
3869255.0	12.54796 (14051606)	12.16794 (14051606)	11.81123 (14051606)	11.47625 (14051606)	11.16125 (14051606)
3869250.0	11.75314 (14051606)	11.43463 (14051606)	11.13334 (14051606)	10.84728 (14051606)	10.57530 (14051606)
3869245.0	11.52034 (13061006)	11.18376 (13061006)	10.86535 (13061006)	10.56353 (13061006)	10.26835 (13061006)
3869240.0	11.21161 (13061006)	10.92354 (13061006)	10.64628 (13061006)	10.37262 (13061006)	10.11945 (13061006)
3869235.0	10.74712 (13061006)	10.51292 (13061006)	10.28408 (13061006)	10.05401 (13061006)	9.83834 (13061006)
3869230.0	10.17174 (13061006)	9.99085 (13061006)	9.80410 (13061006)	9.62708 (13061006)	9.45259 (13061006)
3869225.0	9.53302 (13061006)	9.39449 (13061006)	9.26040 (13061006)	9.12588 (13061006)	8.99042 (13061006)
3869220.0	8.86280 (13061006)	8.77188 (13061006)	8.67696 (13061006)	8.57987 (13061006)	8.47987 (13061006)
3869215.0	8.21072 (13061006)	8.15171 (13061006)	8.08791 (13061006)	8.02113 (13061006)	7.95072 (13061006)
3869210.0	7.59091 (13061006)	7.55433 (13061006)	7.51378 (13061006)	7.47041 (13061006)	7.41900 (13061006)
3869205.0	7.01638 (13061006)	6.99577 (13061006)	6.97147 (13061006)	6.94104 (13061006)	6.91123 (13061006)
3869200.0	6.56709 (13010817)	6.48310 (13061006)	6.46551 (13061006)	6.45017 (13061006)	6.43250 (13061006)
3869195.0	6.61733 (13010817)	6.23968 (13010817)	6.12676 (14022322)	6.09778 (14022322)	6.06386 (14022322)
3869190.0	6.66041 (13010817)	6.29410 (13010817)	5.93648 (13010817)	5.80897 (14022322)	5.78968 (14022322)
3869185.0	6.68787 (13010817)	6.34032 (13010817)	5.99450 (13010817)	5.66104 (13010817)	5.51824 (14022322)
3869180.0	6.70520 (13010817)	6.37556 (13010817)	6.04453 (13010817)	5.72108 (13010817)	5.40235 (13010817)
3869175.0	6.71290 (13010817)	6.40088 (13010817)	6.08721 (13010817)	5.76580 (13010817)	5.46369 (13010817)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	736050.00	736055.00	736060.00	736065.00	736070.00

```
3869170.0 |      6.71109 (13010817)      6.41888 (13010817)      6.11158 (13010817)      5.81138 (13010817)      5.51902 (13010817)
3869165.0 |      6.69882 (13010817)      6.41671 (13010817)      6.13503 (13010817)      5.85019 (13010817)      5.56717 (13010817)
3869160.0 |      6.66956 (13010817)      6.41880 (13010817)      6.15134 (13010817)      5.88204 (13010817)      5.60859 (13010817)
3869155.0 |      6.64399 (13010817)      6.41110 (13010817)      6.16156 (13010817)      5.90588 (13010817)      5.64488 (13010817)
3869150.0 |      6.61032 (13010817)      6.39574 (13010817)      6.16446 (13010817)      5.92145 (13010817)      5.67449 (13010817)
3869145.0 |      6.67800 (13062606)      6.37624 (13010817)      6.16167 (13010817)      5.93209 (13010817)      5.69168 (13010817)
3869140.0 |      6.77788 (13062606)      6.34911 (13010817)      6.15121 (13010817)      5.93022 (13010817)      5.70764 (13010817)
3869135.0 |      6.87414 (13062606)      6.31668 (13010817)      6.12845 (13010817)      5.92860 (13010817)      5.71754 (13010817)
3869130.0 |      6.97077 (13062606)      6.36746 (13062606)      6.10805 (13010817)      5.92324 (13010817)      5.72409 (13010817)
3869125.0 |      7.06050 (13062606)      6.45857 (13062606)      6.08121 (13010817)      5.91149 (13010817)      5.72420 (13010817)
3869120.0 |      7.15076 (13062606)      6.54737 (13062606)      6.04988 (13010817)      5.89353 (13010817)      5.71967 (13010817)
3869115.0 |      7.23926 (13062606)      6.63353 (13062606)      6.09337 (13062606)      5.87339 (13010817)      5.71338 (13010817)
3869110.0 |      7.32393 (13062606)      6.71836 (13062606)      6.17288 (13062606)      5.84755 (13010817)      5.69236 (13010817)
3869105.0 |      7.40636 (13062606)      6.80012 (13062606)      6.24987 (13062606)      5.81107 (13010817)      5.67429 (13010817)
3869100.0 |      7.48558 (13062606)      6.88057 (13062606)      6.32838 (13062606)      5.84472 (13062606)      5.65499 (13010817)
3869095.0 |      7.56177 (13062606)      6.95505 (13062606)      6.40591 (13062606)      5.91581 (13062606)      5.63060 (13010817)
3869090.0 |      7.63192 (13062606)      7.02987 (13062606)      6.48127 (13062606)      5.98667 (13062606)      5.60297 (13010817)
3869085.0 |      7.70294 (13062606)      7.10242 (13062606)      6.55496 (13062606)      6.05648 (13062606)      5.62092 (13062606)
3869080.0 |      7.77072 (13062606)      7.17251 (13062606)      6.62678 (13062606)      6.12564 (13062606)      5.68441 (13062606)
3869075.0 |      7.83488 (13062606)      7.23865 (13062606)      6.69684 (13062606)      6.19442 (13062606)      5.74674 (13062606)
3869070.0 |      7.89614 (13062606)      7.30318 (13062606)      6.76269 (13062606)      6.25965 (13062606)      5.81064 (13062606)
3869065.0 |      7.95392 (13062606)      7.36603 (13062606)      6.82756 (13062606)      6.32493 (13062606)      5.87268 (13062606)
3869060.0 |      8.00479 (13062606)      7.42725 (13062606)      6.88803 (13062606)      6.39031 (13062606)      5.93404 (13062606)
3869055.0 |      8.05419 (13062606)      7.47999 (13062606)      6.94782 (13062606)      6.45429 (13062606)      5.99528 (13062606)
3869050.0 |      8.10031 (13062606)      7.53568 (13062606)      7.00425 (13062606)      6.51418 (13062606)      6.05609 (13062606)
3869045.0 |      8.14022 (13062606)      7.58900 (13062606)      7.06018 (13062606)      6.57250 (13062606)      6.11315 (13062606)
3869040.0 |      8.17861 (13062606)      7.63937 (13062606)      7.11492 (13062606)      6.62971 (13062606)      6.17168 (13062606)
3869035.0 |      8.21529 (13062606)      7.68352 (13062606)      7.16638 (13062606)      6.68551 (13062606)      6.22772 (13062606)
3869030.0 |      8.24994 (13062606)      7.72640 (13062606)      7.21483 (13062606)      6.73588 (13062606)      6.28462 (13062606)
3869025.0 |      8.28292 (13062606)      7.76699 (13062606)      7.26327 (13062606)      6.78326 (13062606)      6.33666 (13062606)
3869020.0 |      8.31205 (13062606)      7.80619 (13062606)      7.30994 (13062606)      6.83270 (13062606)      6.38927 (13062606)
3869015.0 |      8.33721 (13062606)      7.83935 (13062606)      7.35184 (13062606)      6.88082 (13062606)      6.44045 (13062606)
3869010.0 |      8.36118 (13062606)      7.87156 (13062606)      7.39014 (13062606)      6.92451 (13062606)      6.48918 (13062606)
3869005.0 |      8.38384 (13062606)      7.89907 (13062606)      7.42867 (13062606)      6.96682 (13062606)      6.53301 (13062606)
3869000.0 |      8.40492 (13062606)      7.92832 (13062606)      7.46544 (13062606)      7.00928 (13062606)      6.57804 (13062606)
3868995.0 |      8.41889 (13062606)      7.95604 (13062606)      7.50043 (13062606)      7.05082 (13062606)      6.62215 (13062606)
3868990.0 |      8.43284 (13062606)      7.97776 (13062606)      7.53124 (13062606)      7.09019 (13062606)      6.66550 (13062606)
3868985.0 |      8.44633 (13062606)      7.99915 (13062606)      7.55901 (13062606)      7.12461 (13062606)      6.70000 (13062606)
3868980.0 |      8.45804 (13062606)      8.01992 (13062606)      7.58677 (13062606)      7.15944 (13062606)      6.73792 (13062606)
3868975.0 |      8.46828 (13062606)      8.03966 (13062606)      7.61351 (13062606)      7.19052 (13062606)      6.77551 (13062606)
```


 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

                          *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP: ALL   ***
                              INCLUDING SOURCE(S):   001   , 002   , 003   , 004   , 005   ,
                 006   , 007   , 008   , 009   , 010   , 011   , 012   , 013   ,
                 014   , 015   , 016   , 017   , 018   , 019   , 020   , 021   ,
                 022   , 023   , 024   , 025   , 026   , 027   , 028   , . . .   ,

                               *** NETWORK ID: UCART2   ; NETWORK TYPE: GRIDCART ***

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

```
 Y-COORD  |                                          X-COORD (METERS)
 (METERS) |      736050.00             736055.00             736060.00             736065.00             736070.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3868970.0 |      8.47691 (13062606)      8.05788 (13062606)      7.63882 (13062606)      7.22278 (13062606)      6.81240 (13062606)
3868965.0 |      8.48186 (13062606)      8.07219 (13062606)      7.65705 (13062606)      7.25153 (13062606)      6.84742 (13062606)
3868960.0 |      8.48519 (13062606)      8.08493 (13062606)      7.67584 (13062606)      7.27596 (13062606)      6.87774 (13062606)
3868955.0 |      8.48776 (13062606)      8.09673 (13062606)      7.69481 (13062606)      7.30139 (13062606)      6.90951 (13062606)
3868950.0 |      8.48936 (13062606)      8.10761 (13062606)      7.71302 (13062606)      7.32588 (13062606)      6.94083 (13062606)
3868945.0 |      8.48967 (13062606)      8.11432 (13062606)      7.73030 (13062606)      7.34916 (13062606)      6.97086 (13062606)
3868940.0 |      8.48841 (13062606)      8.12251 (13062606)      7.74624 (13062606)      7.37052 (13062606)      6.99831 (13062606)
3868935.0 |      8.48512 (13062606)      8.12729 (13062606)      7.75839 (13062606)      7.38770 (13062606)      7.02092 (13062606)
3868930.0 |      8.48101 (13062606)      8.13129 (13062606)      7.76990 (13062606)      7.40466 (13062606)      7.04399 (13062606)
3868925.0 |      8.47334 (13062606)      8.13447 (13062606)      7.78112 (13062606)      7.42156 (13062606)      7.06654 (13062606)
3868920.0 |      8.46870 (13062606)      8.13635 (13062606)      7.79143 (13062606)      7.43791 (13062606)      7.08823 (13062606)
3868915.0 |      8.46394 (13062606)      8.13769 (13062606)      7.80065 (13062606)      7.45337 (13062606)      7.10919 (13062606)
3868910.0 |      8.45868 (13062606)      8.13797 (13062606)      7.80890 (13062606)      7.46690 (13062606)      7.12658 (13062606)
3868905.0 |      8.45167 (13062606)      8.13578 (13062606)      7.81405 (13062606)      7.47784 (13062606)      7.13938 (13062606)
3868900.0 |      8.44303 (13062606)      8.13260 (13062606)      7.81819 (13062606)      7.48855 (13062606)      7.15499 (13062606)
3868895.0 |      8.43363 (13062606)      8.12948 (13062606)      7.82149 (13062606)      7.49892 (13062606)      7.17027 (13062606)
3868890.0 |      8.42357 (13062606)      8.12651 (13062606)      7.82430 (13062606)      7.50885 (13062606)      7.18476 (13062606)
3868885.0 |      8.41231 (13062606)      8.12357 (13062606)      7.82629 (13062606)      7.51614 (13062606)      7.19924 (13062606)
```


 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

                          *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP: ALL   ***
                              INCLUDING SOURCE(S):   001   , 002   , 003   , 004   , 005   ,
                 006   , 007   , 008   , 009   , 010   , 011   , 012   , 013   ,
                 014   , 015   , 016   , 017   , 018   , 019   , 020   , 021   ,
                 022   , 023   , 024   , 025   , 026   , 027   , 028   , . . .   ,

                               *** NETWORK ID: UCART2   ; NETWORK TYPE: GRIDCART ***

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

```
 Y-COORD  |                                          X-COORD (METERS)
 (METERS) |      736075.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3869570.0 |      5.77314 (14013123)
3869565.0 |      5.86207 (14013123)
3869560.0 |      5.94581 (14013123)
3869555.0 |      6.02151 (14013123)
3869550.0 |      6.08996 (14013123)
3869545.0 |      6.14734 (14013123)
3869540.0 |      6.19511 (14013123)
3869535.0 |      6.33767 (12011009)
```

3869530.0 | 6.51483 (12011009)
3869525.0 | 6.68805 (12011009)
3869520.0 | 6.85249 (12011009)
3869515.0 | 7.00728 (12011009)
3869510.0 | 7.15057 (12011009)
3869505.0 | 7.27996 (12011009)
3869500.0 | 7.39552 (12011009)
3869495.0 | 7.49757 (12011009)
3869490.0 | 7.59971 (12011009)
3869485.0 | 7.67343 (12011009)
3869480.0 | 7.73676 (12011009)
3869475.0 | 7.79038 (12011009)
3869470.0 | 7.83271 (12011009)
3869465.0 | 7.86176 (12011009)
3869460.0 | 7.88120 (12011009)
3869455.0 | 7.88880 (12011009)
3869450.0 | 7.88221 (12011009)
3869445.0 | 7.85607 (12011009)
3869440.0 | 7.80999 (12011009)
3869435.0 | 7.73835 (12011009)
3869430.0 | 7.63099 (12011009)
3869425.0 | 7.48636 (12011009)
3869420.0 | 7.32628 (14012420)
3869415.0 | 7.30758 (14012420)
3869410.0 | 7.31140 (14020603)
3869405.0 | 7.37154 (16062206)
3869400.0 | 7.51670 (16062206)
3869395.0 | 7.66874 (16062206)
3869390.0 | 7.81309 (16062206)
3869385.0 | 7.96091 (16062206)
3869380.0 | 8.11628 (16062206)
3869375.0 | 8.28128 (16062206)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS) | X-COORD (METERS)
736075.00

3869370.0 | 8.45735 (16062206)
3869365.0 | 8.65295 (16062206)
3869360.0 | 8.86670 (16062206)
3869355.0 | 9.10436 (16062206)
3869350.0 | 9.36753 (16062206)
3869345.0 | 9.65220 (16062206)
3869340.0 | 9.95778 (16062206)
3869335.0 | 10.28085 (16062206)
3869330.0 | 10.58823 (16062206)
3869325.0 | 10.87230 (16062206)
3869320.0 | 11.10168 (16062206)
3869315.0 | 11.24309 (16062206)
3869310.0 | 11.26773 (16062206)
3869305.0 | 11.14756 (16062206)
3869300.0 | 11.43264 (14012808)
3869295.0 | 11.77302 (14012808)
3869290.0 | 11.82399 (14012808)
3869285.0 | 11.77024 (16121222)
3869280.0 | 11.89733 (16010405)
3869275.0 | 11.86620 (15022523)
3869270.0 | 11.60659 (15022523)
3869265.0 | 11.22348 (14022522)
3869260.0 | 11.16341 (14051606)
3869255.0 | 10.85191 (14051606)
3869250.0 | 10.30632 (14051606)
3869245.0 | 9.99731 (13061006)
3869240.0 | 9.87541 (13061006)
3869235.0 | 9.62916 (13061006)
3869230.0 | 9.28050 (13061006)
3869225.0 | 8.85492 (13061006)
3869220.0 | 8.37842 (13061006)
3869215.0 | 7.87348 (13061006)
3869210.0 | 7.36959 (13061006)
3869205.0 | 6.87912 (13061006)
3869200.0 | 6.41275 (13061006)
3869195.0 | 6.02608 (14022322)
3869190.0 | 5.76672 (14022322)
3869185.0 | 5.50630 (14022322)
3869180.0 | 5.25820 (15022102)
3869175.0 | 5.22839 (13051806)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

3869170.0 | 5.23450 (13010817)
3869165.0 | 5.29074 (13010817)
3869160.0 | 5.34155 (13010817)
3869155.0 | 5.38613 (13010817)
3869150.0 | 5.41844 (13010817)
3869145.0 | 5.45211 (13010817)
3869140.0 | 5.48080 (13010817)
3869135.0 | 5.50288 (13010817)
3869130.0 | 5.52001 (13010817)
3869125.0 | 5.53027 (13010817)
3869120.0 | 5.53583 (13010817)
3869115.0 | 5.53220 (13010817)
3869110.0 | 5.52909 (13010817)
3869105.0 | 5.52400 (13010817)
3869100.0 | 5.51549 (13010817)
3869095.0 | 5.50008 (13010817)
3869090.0 | 5.48304 (13010817)
3869085.0 | 5.46398 (13010817)
3869080.0 | 5.43265 (13010817)
3869075.0 | 5.40741 (13010817)
3869070.0 | 5.41093 (13062606)
3869065.0 | 5.47102 (13062606)
3869060.0 | 5.52816 (13062606)
3869055.0 | 5.58647 (13062606)
3869050.0 | 5.64519 (13062606)
3869045.0 | 5.70180 (13062606)
3869040.0 | 5.75438 (13062606)
3869035.0 | 5.80951 (13062606)
3869030.0 | 5.86436 (13062606)
3869025.0 | 5.91535 (13062606)
3869020.0 | 5.96715 (13062606)
3869015.0 | 6.01963 (13062606)
3869010.0 | 6.07209 (13062606)
3869005.0 | 6.11955 (13062606)
3869000.0 | 6.16791 (13062606)
3868995.0 | 6.21349 (13062606)
3868990.0 | 6.26012 (13062606)
3868985.0 | 6.30192 (13062606)
3868980.0 | 6.34152 (13062606)
3868975.0 | 6.38255 (13062606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

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

3868970.0 | 6.42269 (13062606)
3868965.0 | 6.46151 (13062606)
3868960.0 | 6.49414 (13062606)
3868955.0 | 6.52781 (13062606)
3868950.0 | 6.56161 (13062606)
3868945.0 | 6.59490 (13062606)
3868940.0 | 6.62620 (13062606)
3868935.0 | 6.65309 (13062606)
3868930.0 | 6.68192 (13062606)
3868925.0 | 6.70846 (13062606)
3868920.0 | 6.73649 (13062606)
3868915.0 | 6.76305 (13062606)
3868910.0 | 6.78510 (13062606)
3868905.0 | 6.80557 (13062606)
3868900.0 | 6.82662 (13062606)
3868895.0 | 6.84707 (13062606)
3868890.0 | 6.86679 (13062606)
3868885.0 | 6.88512 (13062606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS)				
	734915.00	734920.00	734925.00	734930.00	734935.00
3870970.0	11.82294 (16121102)	11.83040 (16121102)	11.83862 (16121102)	11.84787 (16121102)	11.85454 (16121102)
3870965.0	12.19114 (16121102)	12.20234 (16121102)	12.21121 (16121102)	12.22118 (16121102)	12.22993 (16121102)
3870960.0	12.59092 (16121102)	12.60158 (16121102)	12.61440 (16121102)	12.62260 (16121102)	12.63460 (16121102)
3870955.0	13.02312 (16121102)	13.03779 (16121102)	13.04750 (16121102)	13.05887 (16121102)	13.06986 (16121102)

3870950.0	13.50149 (13021803)	13.51392 (13021803)	13.53158 (13021803)	13.53982 (13021803)	13.55322 (13021803)
3870945.0	14.02702 (13021803)	14.04744 (13021803)	14.06667 (13021803)	14.08204 (13021803)	14.09287 (13021803)
3870940.0	14.58980 (13021803)	14.62628 (13021803)	14.65119 (13021803)	14.67513 (13021803)	14.69250 (13021803)
3870935.0	15.18461 (13021803)	15.24344 (13021803)	15.28185 (13021803)	15.32208 (13021803)	15.34897 (13021803)
3870930.0	15.79044 (13021803)	15.88386 (13021803)	15.95527 (13021803)	16.01977 (13021803)	16.07328 (13021803)
3870925.0	16.69622 (14010420)	16.71403 (14010420)	16.72569 (14010420)	16.75620 (13021803)	16.84443 (13021803)
3870920.0	17.94209 (14010420)	17.98480 (14010420)	18.02209 (14010420)	18.04946 (14010420)	18.07148 (14010420)
3870915.0	19.27412 (14010420)	19.36455 (14010420)	19.43411 (14010420)	19.50307 (14010420)	19.55829 (14010420)
3870910.0	20.65013 (14010420)	20.79805 (14010420)	20.94075 (14010420)	21.06563 (14010420)	21.18580 (14010420)
3870905.0	21.97010 (14010420)	22.22029 (14010420)	22.44778 (14010420)	22.67899 (14010420)	22.88421 (14010420)
3870900.0	23.14451 (14010420)	23.51276 (14010420)	23.86681 (14010420)	24.21978 (14010420)	24.56678 (14010420)
3870895.0	24.00925 (14010420)	24.50255 (14010420)	24.99690 (14010420)	25.50190 (14010420)	26.01502 (14010420)
3870890.0	25.10250 (13020306)	25.57752 (13020306)	26.05581 (13020306)	26.55572 (13020306)	27.06505 (13020306)
3870885.0	26.32285 (13020306)	26.92914 (13020306)	27.55389 (13020306)	28.21382 (13020306)	28.90506 (13020306)
3870880.0	26.91194 (13020306)	27.61474 (13020306)	28.34826 (13020306)	29.13718 (13020306)	29.97479 (13020306)
3870875.0	26.96169 (13021103)	27.67807 (13021103)	28.43031 (13021103)	29.24501 (13021103)	30.11690 (13021103)
3870870.0	27.78884 (13021104)	28.55901 (13021104)	29.36605 (13021104)	30.24021 (13021104)	31.17685 (13021104)
3870865.0	28.46179 (13021104)	29.22568 (13021104)	30.01728 (13021104)	30.87651 (13021104)	31.79248 (13021104)
3870860.0	28.11935 (13021104)	28.79459 (13021104)	29.49483 (13021104)	30.23789 (13021104)	31.02362 (13021104)
3870855.0	26.92889 (13021104)	27.46593 (13021104)	28.00453 (13021104)	28.66628 (13010109)	29.71614 (13010109)
3870850.0	26.80925 (13010109)	27.60072 (13010109)	28.39035 (13010109)	29.21071 (13010109)	30.04915 (13010109)
3870845.0	26.87990 (13010109)	27.47333 (13010109)	28.07546 (13010109)	28.67140 (13010109)	29.25375 (13010109)
3870840.0	26.20249 (13010109)	26.61422 (13010109)	27.00724 (13010109)	27.38602 (13010109)	27.73512 (13010109)
3870835.0	25.04149 (13010109)	25.28231 (13010109)	25.52040 (13010109)	25.72391 (13010109)	25.91025 (13010109)
3870830.0	23.62873 (13010109)	23.76877 (13010109)	23.87413 (13010109)	23.97964 (13010109)	24.05143 (13010109)
3870825.0	22.16557 (13010109)	22.22573 (13010109)	22.27465 (13010109)	22.30917 (13010109)	22.33503 (13010109)
3870820.0	20.75366 (13010109)	20.77892 (13010109)	20.78785 (13010109)	21.11259 (14071406)	21.46065 (14071406)
3870815.0	19.60507 (14071406)	19.92761 (14071406)	20.21212 (14071406)	20.47396 (14071406)	20.70493 (14071406)
3870810.0	19.15277 (14071406)	19.37879 (14071406)	19.56733 (14071406)	19.74255 (14071406)	19.88618 (14071406)
3870805.0	18.59875 (14071406)	18.74529 (14071406)	18.86941 (14071406)	18.98166 (14071406)	19.06586 (14071406)
3870800.0	17.98949 (14071406)	18.08503 (14071406)	18.16577 (14071406)	18.23086 (14071406)	18.27965 (14071406)
3870795.0	17.37360 (14071406)	17.43388 (14071406)	17.48065 (14071406)	17.51953 (14071406)	17.54863 (14071406)
3870790.0	16.77258 (14071406)	16.80646 (14071406)	16.83490 (14071406)	16.85819 (14071406)	16.87366 (14071406)
3870785.0	16.19621 (14071406)	16.21667 (14071406)	16.23440 (14071406)	16.24909 (14071406)	16.25734 (14071406)
3870780.0	15.65871 (14071406)	15.66804 (14071406)	15.68462 (14071406)	15.68801 (14071406)	15.70216 (14071406)
3870775.0	15.15612 (14071406)	15.16818 (14071406)	15.17513 (14071406)	15.18496 (14071406)	15.18735 (14071406)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 734915.00	734920.00	734925.00	734930.00	734935.00
3870770.0	14.68815 (14071406)	14.70177 (14071406)	14.70124 (14071406)	14.71513 (14071406)	14.71524 (14071406)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 734940.00	734945.00	734950.00	734955.00	734960.00
3870970.0	11.86791 (16121102)	11.87551 (16121102)	11.88286 (16121102)	11.89734 (14012708)	11.91014 (14012708)
3870965.0	12.23870 (16121102)	12.25212 (16121102)	12.25954 (16121102)	12.27090 (16121102)	12.28069 (16121102)
3870960.0	12.64255 (16121102)	12.65301 (16121102)	12.66302 (16121102)	12.67362 (16121102)	12.68713 (16121102)
3870955.0	13.08427 (16121102)	13.09132 (16121102)	13.10367 (16121102)	13.11431 (16121102)	13.12604 (16121102)
3870950.0	13.56380 (16121102)	13.57665 (16121102)	13.58462 (16121102)	13.59680 (16121102)	13.60838 (16121102)
3870945.0	14.10712 (13021803)	14.11408 (13021803)	14.12960 (13021803)	14.13535 (13021803)	14.14902 (13021803)
3870940.0	14.71030 (13021803)	14.71955 (13021803)	14.73566 (13021803)	14.74416 (13021803)	14.75923 (13021803)
3870935.0	15.37667 (13021803)	15.39633 (13021803)	15.40817 (13021803)	15.42654 (13021803)	15.43652 (13021803)
3870930.0	16.11458 (13021803)	16.14901 (13021803)	16.16713 (13021803)	16.18749 (13021803)	16.20163 (13021803)
3870925.0	16.91426 (13021803)	16.97727 (13021803)	17.01283 (13021803)	17.05158 (13021803)	17.07408 (13021803)
3870920.0	18.08762 (14010420)	18.09784 (14010420)	18.10199 (14010420)	18.10371 (14010420)	18.10563 (14010420)
3870915.0	19.60658 (14010420)	19.63720 (14010420)	19.66157 (14010420)	19.67819 (14010420)	19.69081 (14010420)
3870910.0	21.28065 (14010420)	21.36469 (14010420)	21.43163 (14010420)	21.48541 (14010420)	21.52809 (14010420)
3870905.0	23.08056 (14010420)	23.25229 (14010420)	23.40512 (14010420)	23.53182 (14010420)	23.63991 (14010420)
3870900.0	24.89844 (14010420)	25.21118 (14010420)	25.49984 (14010420)	25.76766 (14010420)	26.01474 (14010420)
3870895.0	26.52312 (14010420)	27.02070 (14010420)	27.51581 (14010420)	28.00560 (14010420)	28.46573 (14010420)
3870890.0	27.71612 (14010420)	28.42452 (14010420)	29.16478 (14010420)	29.91835 (14010420)	30.68155 (14010420)
3870885.0	29.63199 (13020306)	30.36929 (13020306)	31.15711 (13020306)	31.97700 (13020306)	32.83541 (13020306)
3870880.0	30.86648 (13020306)	31.79909 (13020306)	32.81289 (13020306)	33.89684 (13020306)	35.06008 (13020306)
3870875.0	31.05439 (13021103)	32.04252 (13021103)	33.15785 (13020306)	34.39023 (13020306)	35.73221 (13020306)
3870870.0	32.18439 (13021104)	33.24204 (13021104)	34.41005 (13021104)	35.67547 (13021104)	37.05432 (13021104)
3870865.0	32.77290 (13021104)	33.78822 (13021104)	34.91356 (13021104)	36.11899 (13021104)	37.41876 (13021104)
3870860.0	31.85026 (13021104)	32.69488 (13021104)	33.61022 (13021104)	34.57279 (13021104)	35.59060 (13021104)
3870855.0	30.81631 (13010109)	31.92019 (13010109)	33.10254 (13010109)	34.31686 (13010109)	35.56719 (13010109)
3870850.0	30.89263 (13010109)	31.70907 (13010109)	32.54575 (13010109)	33.36728 (13010109)	34.15707 (13010109)
3870845.0	29.81149 (13010109)	30.32438 (13010109)	30.81323 (13010109)	31.27301 (13010109)	31.67548 (13010109)
3870840.0	28.05678 (13010109)	28.31877 (13010109)	28.56406 (13010109)	28.76848 (13010109)	28.92169 (13010109)
3870835.0	26.05842 (13010109)	26.17156 (13010109)	26.27062 (13010109)	26.33806 (13010109)	26.38304 (13010109)
3870830.0	24.11564 (13010109)	24.14613 (13010109)	24.20379 (14071406)	24.68909 (14071406)	25.10289 (14071406)
3870825.0	22.52705 (14071406)	22.91741 (14071406)	23.27265 (14071406)	23.56779 (14071406)	23.80140 (14071406)

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3870820.0 |     21.76830 (14071406)     22.00660 (14071406)     22.21610 (14071406)     22.38378 (14071406)     22.51066 (14071406)
3870815.0 |     20.89002 (14071406)     21.03885 (14071406)     21.15081 (14071406)     21.23879 (14071406)     21.30088 (14071406)
3870810.0 |     19.99834 (14071406)     20.07306 (14071406)     20.13401 (14071406)     20.18205 (14071406)     20.20420 (14071406)
3870805.0 |     19.12673 (14071406)     19.16691 (14071406)     19.20040 (14071406)     19.21745 (14071406)     19.23405 (14071406)
3870800.0 |     18.31489 (14071406)     18.33059 (14071406)     18.34925 (14071406)     18.36181 (14071406)     18.36766 (14071406)
3870795.0 |     17.56137 (14071406)     17.57957 (14071406)     17.58537 (14071406)     17.59399 (14071406)     17.59434 (14071406)
3870790.0 |     16.88380 (14071406)     16.89038 (14071406)     16.89826 (14071406)     16.90086 (14071406)     16.90718 (14071406)
3870785.0 |     16.26500 (14071406)     16.26883 (14071406)     16.27557 (14071406)     16.28178 (14071406)     16.28866 (14071406)
3870780.0 |     15.70002 (14071406)     15.71285 (14071406)     15.71294 (14071406)     15.72422 (14071406)     15.72599 (14071406)
3870775.0 |     15.19487 (14071406)     15.19782 (14071406)     15.20458 (14071406)     15.21208 (14071406)     15.21633 (14071406)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                    ***        07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                              ***        18:37:20
                                                                                                                          PAGE 726

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                 006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                 014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                 022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

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

 Y-COORD  |                                          X-COORD (METERS)
 (METERS) |       734940.00              734945.00              734950.00              734955.00              734960.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870770.0 |     14.72805 (14071406)     14.73113 (14071406)     14.73932 (14071406)     14.74527 (14071406)     14.75038 (14071406)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                    ***        07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                              ***        18:37:20
                                                                                                                          PAGE 727

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                 006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                 014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                 022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

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

 Y-COORD  |                                          X-COORD (METERS)
 (METERS) |       734965.00              734970.00              734975.00              734980.00              734985.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870970.0 |     11.92681 (14012708)     11.94138 (14012708)     11.95689 (14012708)     11.96924 (14012708)     11.98604 (14012708)
3870965.0 |     12.28931 (16121102)     12.29992 (16121102)     12.30893 (16121102)     12.31944 (16121102)     12.32891 (16121102)
3870960.0 |     12.69568 (16121102)     12.70857 (16121102)     12.71925 (16121102)     12.72872 (16121102)     12.73946 (16121102)
3870955.0 |     13.13873 (16121102)     13.14960 (16121102)     13.16003 (16121102)     13.17230 (16121102)     13.18335 (16121102)
3870950.0 |     13.62067 (16121102)     13.63326 (16121102)     13.64515 (16121102)     13.65388 (16121102)     13.66965 (16121102)
3870945.0 |     14.15644 (13021803)     14.17106 (13021803)     14.17825 (13021803)     14.19248 (16121102)     14.20222 (16121102)
3870940.0 |     14.76664 (13021803)     14.77884 (13021803)     14.78777 (13021803)     14.80208 (13021803)     14.81367 (13021803)
3870935.0 |     15.45458 (13021803)     15.45746 (13021803)     15.47303 (13021803)     15.48402 (13021803)     15.50010 (13021803)
3870930.0 |     16.22098 (13021803)     16.22841 (13021803)     16.24608 (13021803)     16.25330 (13021803)     16.27398 (13021803)
3870925.0 |     17.10115 (13021803)     17.11044 (13021803)     17.12824 (13021803)     17.13949 (13021803)     17.15684 (13021803)
3870920.0 |     18.11018 (13021803)     18.12044 (13021803)     18.14697 (13021803)     18.16273 (13021803)     18.18171 (13021803)
3870915.0 |     19.69490 (14010420)     19.69345 (14010420)     19.69083 (14010420)     19.69291 (14010420)     19.69163 (14010420)
3870910.0 |     21.55002 (14010420)     21.56448 (14010420)     21.57198 (14010420)     21.58122 (14010420)     21.58003 (14010420)
3870905.0 |     23.72180 (14010420)     23.78312 (14010420)     23.82172 (14010420)     23.84681 (14010420)     23.86277 (14010420)
3870900.0 |     26.22403 (14010420)     26.38543 (14010420)     26.52089 (14010420)     26.61765 (14010420)     26.68103 (14010420)
3870895.0 |     28.90957 (14010420)     29.28860 (14010420)     29.64926 (14010420)     29.94966 (14010420)     30.18016 (14010420)
3870890.0 |     31.44683 (14010420)     32.17852 (14010420)     32.91795 (14010420)     33.62325 (14010420)     34.28234 (14010420)
3870885.0 |     33.72482 (13020306)     34.61825 (13020306)     35.63536 (14010420)     36.90880 (14010420)     38.21932 (14010420)
3870880.0 |     36.30634 (13020306)     37.61002 (13020306)     39.04744 (13020306)     40.59903 (13020306)     42.29149 (13020306)
3870875.0 |     37.19709 (13020306)     38.75796 (13020306)     40.51464 (13020306)     42.44717 (13020306)     44.57104 (13020306)
3870870.0 |     38.50206 (13021104)     40.13676 (13021104)     41.92264 (13021104)     43.87451 (13021104)     46.00448 (13021104)
3870865.0 |     38.77589 (13021104)     40.29645 (13021104)     41.94923 (13021104)     43.74989 (13021104)     45.73582 (13021104)
3870860.0 |     36.65365 (13010109)     38.45319 (13010109)     40.35372 (13010109)     42.37224 (13010109)     44.49191 (13010109)
3870855.0 |     36.78137 (13010109)     38.05545 (13010109)     39.32450 (13010109)     40.54611 (13010109)     41.70224 (13010109)
3870850.0 |     34.86403 (13010109)     35.55490 (13010109)     36.15675 (13010109)     36.66559 (13010109)     37.03828 (13010109)
3870845.0 |     31.98108 (13010109)     32.26240 (13010109)     32.45813 (13010109)     32.58813 (13010109)     33.21019 (14071406)
3870840.0 |     29.01916 (13010109)     29.09084 (13010109)     29.59207 (14071406)     30.20418 (14071406)     30.64007 (14071406)
3870835.0 |     26.87522 (14071406)     27.34742 (14071406)     27.73629 (14071406)     28.00846 (14071406)     28.16372 (14071406)
3870830.0 |     25.42946 (14071406)     25.68744 (14071406)     25.85963 (14071406)     25.96759 (14071406)     26.00102 (14071406)
3870825.0 |     23.96441 (14071406)     24.08148 (14071406)     24.14883 (14071406)     24.18112 (14071406)     24.18909 (14071406)
3870820.0 |     22.57408 (14071406)     22.62665 (14071406)     22.65401 (14071406)     22.66496 (14071406)     22.65405 (14071406)
3870815.0 |     21.32519 (14071406)     21.34257 (14071406)     21.35328 (14071406)     21.35991 (14071406)     21.34691 (14071406)
3870810.0 |     20.21231 (14071406)     20.22105 (14071406)     20.22782 (14071406)     20.22808 (14071406)     20.22169 (14071406)
3870805.0 |     19.23484 (14071406)     19.23471 (14071406)     19.24153 (14071406)     19.24371 (14071406)     19.23830 (14071406)
3870800.0 |     18.36382 (14071406)     18.37160 (14071406)     18.37531 (14071406)     18.37697 (14071406)     18.37284 (14071406)
3870795.0 |     17.59640 (14071406)     17.59963 (14071406)     17.60378 (14071406)     17.60632 (14071406)     17.60725 (14071406)
3870790.0 |     16.90698 (14071406)     16.91200 (14071406)     16.91845 (14071406)     16.91995 (14071406)     16.92808 (14071406)
3870785.0 |     16.28736 (14071406)     16.29711 (14071406)     16.30018 (14071406)     16.30965 (14071406)     16.30956 (14071406)
3870780.0 |     15.73141 (14071406)     15.73716 (14071406)     15.74251 (14071406)     15.75073 (14071406)     15.75564 (14071406)
3870775.0 |     15.22471 (14071406)     15.22762 (14071406)     15.23908 (14071406)     15.24042 (14071406)     15.25002 (14071406)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                    ***        07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                              ***        18:37:20
                                                                                                                          PAGE 728

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                 006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                 014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                 022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

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

 Y-COORD  |                                          X-COORD (METERS)
```

```
 (METERS) |       734965.00              734970.00              734975.00              734980.00              734985.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870770.0 |     14.75785 (14071406)     14.76179 (14071406)     14.76903 (14071406)     14.77975 (14071406)     14.78776 (14071406)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                ***        07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                           ***        18:37:20
                                                                                                                      PAGE 729

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                            *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                                INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                     006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                     014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                     022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                                  *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

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

 Y-COORD  |                                                  X-COORD (METERS)
 (METERS) |       734990.00              734995.00              735000.00              735005.00              735010.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870970.0 |     12.00294 (14012708)     12.01702 (14012708)     12.03080 (14012708)     12.04777 (14012708)     12.06652 (14012708)
3870965.0 |     12.34212 (14012708)     12.35928 (14012708)     12.37268 (14012708)     12.38619 (14012708)     12.40300 (14012708)
3870960.0 |     12.75191 (16121102)     12.76081 (16121102)     12.77054 (16121102)     12.78239 (16121102)     12.79566 (16121102)
3870955.0 |     13.19507 (16121102)     13.20663 (16121102)     13.21774 (16121102)     13.22865 (16121102)     13.24429 (16121102)
3870950.0 |     13.68138 (16121102)     13.69097 (16121102)     13.70384 (16121102)     13.71764 (16121102)     13.73081 (16121102)
3870945.0 |     14.21912 (16121102)     14.22489 (16121102)     14.23916 (16121102)     14.25419 (16121102)     14.26805 (16121102)
3870940.0 |     14.82445 (13021803)     14.83675 (13021803)     14.84547 (13021803)     14.86090 (13021803)     14.87068 (13021803)
3870935.0 |     15.50908 (13021803)     15.51880 (13021803)     15.53256 (13021803)     15.54614 (13021803)     15.56101 (13021803)
3870930.0 |     16.28199 (13021803)     16.29617 (13021803)     16.30742 (13021803)     16.32178 (13021803)     16.33983 (13021803)
3870925.0 |     17.16712 (13021803)     17.18099 (13021803)     17.19232 (13021803)     17.21011 (13021803)     17.22111 (13021803)
3870920.0 |     18.18633 (13021803)     18.20561 (13021803)     18.22006 (13021803)     18.24005 (13021803)     18.25356 (13021803)
3870915.0 |     19.68209 (14010420)     19.68312 (14010420)     19.67893 (14010420)     19.68006 (14010420)     19.67625 (14010420)
3870910.0 |     21.57521 (14010420)     21.58005 (14010420)     21.57832 (14010420)     21.58576 (14010420)     21.58263 (14010420)
3870905.0 |     23.86215 (14010420)     23.86716 (14010420)     23.87662 (14010420)     23.87673 (14010420)     23.88439 (14010420)
3870900.0 |     26.70003 (14010420)     26.72151 (14010420)     26.72672 (14010420)     26.73932 (14010420)     26.74932 (14010420)
3870895.0 |     30.32049 (14010420)     30.40676 (14010420)     30.44855 (14010420)     30.46675 (14010420)     30.48774 (14010420)
3870890.0 |     34.80802 (14010420)     35.25267 (14010420)     35.52946 (14010420)     35.64875 (14010420)     35.66221 (14010420)
3870885.0 |     39.49503 (14010420)     40.82959 (14010420)     42.09281 (14010420)     43.11421 (14010420)     43.65866 (14010420)
3870880.0 |     44.05336 (13020306)     46.10307 (13020306)     48.45191 (13020306)     51.24336 (13020306)     54.61062 (14010420)
3870875.0 |     46.79578 (13020306)     49.31572 (13020306)     52.09309 (14012505)     55.70132 (14012505)     60.00590 (14012505)
3870870.0 |     48.18230 (13021104)     50.59882 (13021104)     53.69499 (14012505)     57.23299 (14012505)     60.41161 (14012505)
3870865.0 |     47.80259 (13021104)     50.36423 (12010204)     53.57881 (12010204)     57.54575 (12010204)     62.85416 (12010204)
3870860.0 |     46.57717 (13010109)     48.87338 (13010109)     51.18201 (13010109)     53.28219 (13010109)     54.33526 (13010109)
3870855.0 |     42.60636 (13010109)     43.38533 (13010109)     43.86603 (13010109)     45.21605 (14071406)     45.62928 (14071406)
3870850.0 |     37.20841 (13010109)     38.07596 (14071406)     38.89840 (14071406)     39.23295 (14071406)     39.14030 (14071406)
3870845.0 |     33.88135 (14071406)     34.32154 (14071406)     34.52568 (14071406)     34.55404 (14071406)     34.47527 (14071406)
3870840.0 |     30.85930 (14071406)     30.98311 (14071406)     31.01269 (14071406)     31.00434 (14071406)     30.94358 (14071406)
3870835.0 |     28.21522 (14071406)     28.24101 (14071406)     28.24431 (14071406)     28.22808 (14071406)     28.19734 (14071406)
3870830.0 |     26.01731 (14071406)     26.01426 (14071406)     26.00999 (14071406)     26.00763 (14071406)     25.98131 (14071406)
3870825.0 |     24.18525 (14071406)     24.18139 (14071406)     24.17654 (14071406)     24.18391 (14071406)     24.16461 (14071406)
3870820.0 |     22.65503 (14071406)     22.65203 (14071406)     22.65152 (14071406)     22.65350 (14071406)     22.63867 (14071406)
3870815.0 |     21.34553 (14071406)     21.34426 (14071406)     21.35158 (14071406)     21.34941 (14071406)     21.33482 (14071406)
3870810.0 |     20.22165 (14071406)     20.22335 (14071406)     20.22615 (14071406)     20.22327 (14071406)     20.22067 (14071406)
3870805.0 |     19.23951 (14071406)     19.24553 (14071406)     19.24846 (14071406)     19.24850 (14071406)     19.24775 (14071406)
3870800.0 |     18.37829 (14071406)     18.38251 (14071406)     18.38621 (14071406)     18.39267 (14071406)     18.38995 (14071406)
3870795.0 |     17.61431 (14071406)     17.61820 (14071406)     17.62763 (14071406)     17.62825 (14071406)     17.63195 (14071406)
3870790.0 |     16.92893 (14071406)     16.93998 (14071406)     16.94037 (14071406)     16.95028 (14071406)     16.95142 (14071406)
3870785.0 |     16.31696 (14071406)     16.32412 (14071406)     16.32914 (14071406)     16.33926 (14071406)     16.33882 (14071406)
3870780.0 |     15.76335 (14071406)     15.76486 (14071406)     15.77966 (14071406)     15.77939 (14071406)     15.79083 (14071406)
3870775.0 |     15.25254 (14071406)     15.26508 (14071406)     15.27185 (14071406)     15.27854 (14071406)     15.29093 (14071406)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                ***        07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                           ***        18:37:20
                                                                                                                      PAGE 730

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                            *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                                INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                     006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                     014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                     022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                                  *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

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

 Y-COORD  |                                                  X-COORD (METERS)
 (METERS) |       734990.00              734995.00              735000.00              735005.00              735010.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870770.0 |     14.79099 (14071406)     14.81023 (14071406)     14.81030 (14071406)     14.82434 (14071406)     14.83039 (14071406)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                ***        07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                           ***        18:37:20
                                                                                                                      PAGE 731

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                            *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                                INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                     006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                     014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                     022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                                  *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

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

 Y-COORD  |                                                  X-COORD (METERS)
 (METERS) |       735015.00              735020.00              735025.00              735030.00              735035.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870970.0 |     12.08391 (14012708)     12.09896 (14012708)     12.11988 (14012708)     12.13625 (14012708)     12.15271 (14012708)
3870965.0 |     12.42206 (14012708)     12.43604 (14012708)     12.45713 (14012708)     12.47785 (14012708)     12.49448 (14012708)
3870960.0 |     12.80681 (16121102)     12.81865 (16121102)     12.82966 (16121102)     12.84725 (14012708)     12.86740 (14012708)
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3870955.0	13.25355 (16121102)	13.26568 (16121102)	13.28181 (16121102)	13.29099 (16121102)	13.30225 (16121102)
3870950.0	13.74307 (16121102)	13.75478 (16121102)	13.76815 (16121102)	13.78405 (16121102)	13.79414 (16121102)
3870945.0	14.27962 (16121102)	14.29278 (16121102)	14.30704 (16121102)	14.32357 (16121102)	14.33777 (16121102)
3870940.0	14.88365 (13021803)	14.89446 (13021803)	14.90832 (13021803)	14.92361 (16121102)	14.93793 (13021803)
3870935.0	15.56733 (13021803)	15.58391 (13021803)	15.59846 (13021803)	15.61008 (13021803)	15.62704 (13021803)
3870930.0	16.34852 (13021803)	16.36314 (13021803)	16.37406 (13021803)	16.39157 (13021803)	16.40764 (13021803)
3870925.0	17.23295 (13021803)	17.25187 (13021803)	17.26432 (13021803)	17.28464 (13021803)	17.29725 (13021803)
3870920.0	18.26308 (13021803)	18.27796 (13021803)	18.29777 (13021803)	18.31148 (13021803)	18.32955 (13021803)
3870915.0	19.67179 (14010420)	19.66690 (14010420)	19.66718 (14010420)	19.66702 (14010420)	19.66324 (14010420)
3870910.0	21.57684 (14010420)	21.58143 (14010420)	21.57933 (14010420)	21.58726 (14010420)	21.58122 (14010420)
3870905.0	23.88182 (14010420)	23.88437 (14010420)	23.89431 (14010420)	23.89475 (14010420)	23.90267 (14010420)
3870900.0	26.74131 (14010420)	26.75534 (14010420)	26.76233 (14010420)	26.77564 (14010420)	26.78430 (14010420)
3870895.0	30.47845 (14010420)	30.50324 (14010420)	30.51686 (14010420)	30.53876 (14010420)	30.55909 (14010420)
3870890.0	35.63777 (14010420)	35.67433 (14010420)	35.70480 (14010420)	35.73449 (14010420)	35.76689 (14010420)
3870885.0	43.69815 (14010420)	43.74079 (14010420)	43.78388 (14010420)	43.82423 (14010420)	43.76148 (14010420)
3870880.0	59.14428 (14010420)	59.23783 (14010420)	59.32268 (14010420)	59.40739 (14010420)	59.24242 (14010420)
3870875.0	65.46766 (14012505)	65.45358 (14012505)	65.44614 (14012505)	65.43156 (14012505)	65.14186 (14012505)
3870870.0	61.62788 (14012505)	61.66836 (14012505)	61.74566 (14012505)	61.82719 (14012505)	61.60750 (14012505)
3870865.0	67.50097 (12010204)	67.48197 (12010204)	67.45663 (12010204)	67.43289 (12010204)	66.94279 (12010204)
3870860.0	55.63759 (14071406)	55.56950 (14071406)	55.49798 (14071406)	55.43889 (14071406)	55.02883 (14071406)
3870855.0	45.60906 (14071406)	45.57811 (14071406)	45.54617 (14071406)	45.52611 (14071406)	45.30215 (14071406)
3870850.0	39.12602 (14071406)	39.10109 (14071406)	39.08832 (14071406)	39.06146 (14071406)	38.94943 (14071406)
3870845.0	34.45552 (14071406)	34.44682 (14071406)	34.43215 (14071406)	34.42229 (14071406)	34.35040 (14071406)
3870840.0	30.93439 (14071406)	30.93279 (14071406)	30.92878 (14071406)	30.87010 (14071406)	30.87025 (14071406)
3870835.0	28.19133 (14071406)	28.18895 (14071406)	28.18130 (14071406)	28.14298 (14071406)	28.14678 (14071406)
3870830.0	25.97836 (14071406)	25.97261 (14071406)	25.96981 (14071406)	25.94404 (14071406)	25.94780 (14071406)
3870825.0	24.16086 (14071406)	24.16489 (14071406)	24.16106 (14071406)	24.14270 (14071406)	24.14314 (14071406)
3870820.0	22.63347 (14071406)	22.63975 (14071406)	22.63360 (14071406)	22.63334 (14071406)	22.62390 (14071406)
3870815.0	21.34362 (14071406)	21.34226 (14071406)	21.34215 (14071406)	21.34263 (14071406)	21.33415 (14071406)
3870810.0	20.22192 (14071406)	20.22427 (14071406)	20.22441 (14071406)	20.22938 (14071406)	20.22867 (14071406)
3870805.0	19.25034 (14071406)	19.25143 (14071406)	19.25387 (14071406)	19.25648 (14071406)	19.25953 (14071406)
3870800.0	18.39533 (14071406)	18.39740 (14071406)	18.40567 (14071406)	18.40427 (14071406)	18.40839 (14071406)
3870795.0	17.63366 (14071406)	17.64306 (14071406)	17.64803 (14071406)	17.64671 (14071406)	17.65401 (14071406)
3870790.0	16.95707 (14071406)	16.96574 (14071406)	16.96816 (14071406)	16.97692 (14071406)	16.98037 (14071406)
3870785.0	16.35223 (14071406)	16.35317 (14071406)	16.36589 (14071406)	16.36771 (14071406)	16.37707 (14071406)
3870780.0	15.79768 (14071406)	15.80555 (14071406)	15.81559 (14071406)	15.82237 (14071406)	15.83826 (14071406)
3870775.0	15.29439 (14071406)	15.31262 (14071406)	15.31768 (14071406)	15.33014 (14071406)	15.33713 (14071406)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735015.00	735020.00	735025.00	735030.00	735035.00
3870770.0	14.84196 (14071406)	14.85077 (14071406)	14.86174 (14071406)	14.87242 (14071406)	14.88068 (14071406)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735040.00	735045.00	735050.00	735055.00	735060.00
3870970.0	12.16997 (14012708)	12.19214 (14012708)	12.20636 (14012708)	12.22652 (14012708)	12.24843 (14012708)
3870965.0	12.50829 (14012708)	12.52845 (14012708)	12.54838 (14012708)	12.56567 (14012708)	12.58766 (14012708)
3870960.0	12.88213 (14012708)	12.90040 (14012708)	12.91811 (14012708)	12.93748 (14012708)	12.95679 (14012708)
3870955.0	13.31536 (16121102)	13.32704 (16121102)	13.34203 (16121102)	13.35855 (16121102)	13.36964 (16121102)
3870950.0	13.80777 (16121102)	13.82201 (16121102)	13.83490 (16121102)	13.85440 (16121102)	13.86867 (16121102)
3870945.0	14.34728 (16121102)	14.36439 (16121102)	14.37899 (16121102)	14.39511 (16121102)	14.41221 (16121102)
3870940.0	14.94680 (16121102)	14.96462 (16121102)	14.97849 (16121102)	14.99637 (16121102)	15.01297 (16121102)
3870935.0	15.63428 (13021803)	15.65054 (13021803)	15.66665 (13021803)	15.68100 (13021803)	15.69811 (13021803)
3870930.0	16.41783 (13021803)	16.43497 (13021803)	16.44750 (13021803)	16.46648 (13021803)	16.48018 (13021803)
3870925.0	17.30820 (13021803)	17.32435 (13021803)	17.34124 (13021803)	17.36141 (13021803)	17.37891 (13021803)
3870920.0	18.34169 (13021803)	18.35895 (13021803)	18.37783 (13021803)	18.39487 (13021803)	18.40504 (13021803)
3870915.0	19.66220 (14010420)	19.65495 (14010420)	19.65501 (14010420)	19.65815 (14010420)	19.64935 (14010420)
3870910.0	21.58222 (14010420)	21.57988 (14010420)	21.58189 (14010420)	21.58535 (14010420)	21.57702 (14010420)
3870905.0	23.89348 (14010420)	23.90679 (14010420)	23.90474 (14010420)	23.91586 (14010420)	23.90633 (14010420)
3870900.0	26.78180 (14010420)	26.79007 (14010420)	26.80384 (14010420)	26.81187 (14010420)	26.81053 (14010420)
3870895.0	30.53903 (14010420)	30.56711 (14010420)	30.57613 (14010420)	30.60358 (14010420)	30.59124 (14010420)
3870890.0	35.74697 (14010420)	35.77805 (14010420)	35.80952 (14010420)	35.84187 (14010420)	35.81348 (14010420)
3870885.0	43.80453 (14010420)	43.84625 (14010420)	43.89440 (14010420)	43.94055 (14010420)	43.86617 (14010420)
3870880.0	59.49846 (14010420)	59.56647 (14010420)	59.63850 (14010420)	59.70645 (14010420)	59.48517 (14010420)
3870875.0	65.13059 (14012505)	65.12034 (14012505)	65.10952 (14012505)	65.10474 (14012505)	64.80678 (14012505)
3870870.0	61.70264 (14012505)	61.79921 (14012505)	61.90392 (14012505)	62.03286 (14012505)	61.85612 (14012505)
3870865.0	66.92839 (12010204)	66.91904 (12010204)	66.92774 (12010204)	66.94148 (12010204)	66.51478 (12010204)
3870860.0	54.96841 (14071406)	54.90972 (14071406)	54.89629 (14071406)	54.88858 (14071406)	54.55093 (14071406)
3870855.0	45.29109 (14071406)	45.28247 (14071406)	45.27952 (14071406)	45.30008 (14071406)	45.12660 (14071406)
3870850.0	38.93255 (14071406)	38.93436 (14071406)	38.93122 (14071406)	38.94154 (14071406)	38.83021 (14071406)
3870845.0	34.33449 (14071406)	34.34690 (14071406)	34.33461 (14071406)	34.26352 (14071406)	34.25592 (14071406)
3870840.0	30.86405 (14071406)	30.86521 (14071406)	30.85171 (14071406)	30.80313 (14071406)	30.79529 (14071406)
3870835.0	28.13749 (14071406)	28.13496 (14071406)	28.12801 (14071406)	28.09083 (14071406)	28.08533 (14071406)
3870830.0	25.93824 (14071406)	25.93495 (14071406)	25.93717 (14071406)	25.91340 (14071406)	25.91472 (14071406)

3870825.0	24.14378 (14071406)	24.14148 (14071406)	24.14292 (14071406)	24.11762 (14071406)	24.11791 (14071406)
3870820.0	22.62630 (14071406)	22.62914 (14071406)	22.62791 (14071406)	22.61504 (14071406)	22.61959 (14071406)
3870815.0	21.34238 (14071406)	21.34405 (14071406)	21.34559 (14071406)	21.34094 (14071406)	21.34296 (14071406)
3870810.0	20.23060 (14071406)	20.23655 (14071406)	20.23995 (14071406)	20.23890 (14071406)	20.24196 (14071406)
3870805.0	19.26316 (14071406)	19.26786 (14071406)	19.27654 (14071406)	19.27709 (14071406)	19.28099 (14071406)
3870800.0	18.41282 (14071406)	18.42025 (14071406)	18.42982 (14071406)	18.42841 (14071406)	18.44019 (14071406)
3870795.0	17.66027 (14071406)	17.67014 (14071406)	17.67761 (14071406)	17.68571 (14071406)	17.69296 (14071406)
3870790.0	16.99235 (14071406)	16.99913 (14071406)	17.01345 (14071406)	17.01734 (14071406)	17.02727 (14071406)
3870785.0	16.38844 (14071406)	16.40059 (14071406)	16.41135 (14071406)	16.41653 (14071406)	16.43116 (14071406)
3870780.0	15.84347 (14071406)	15.85988 (14071406)	15.86390 (14071406)	15.87756 (14071406)	15.88368 (14071406)
3870775.0	15.35092 (14071406)	15.35957 (14071406)	15.36846 (14071406)	15.38159 (14071406)	15.39046 (14071406)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735040.00	735045.00	735050.00	735055.00	735060.00
3870770.0	14.89705 (14071406)	14.90378 (14071406)	14.92644 (14071406)	14.93017 (14071406)	14.94633 (14071406)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735065.00	735070.00	735075.00	735080.00	735085.00
3870970.0	12.26640 (14012708)	12.28720 (14012708)	12.30770 (14012708)	12.32852 (14012708)	12.34929 (14012708)
3870965.0	12.60560 (14012708)	12.62342 (14012708)	12.64522 (14012708)	12.67039 (14012708)	12.68984 (14012708)
3870960.0	12.97798 (14012708)	12.99800 (14012708)	13.01581 (14012708)	13.03860 (14012708)	13.06401 (14012708)
3870955.0	13.38296 (14012708)	13.40805 (14012708)	13.42730 (14012708)	13.44601 (14012708)	13.46832 (14012708)
3870950.0	13.87570 (16121102)	13.89207 (16121102)	13.90698 (16121102)	13.91828 (16121102)	13.94040 (16121102)
3870945.0	14.42126 (16121102)	14.43590 (16121102)	14.45337 (16121102)	14.46756 (16121102)	14.48597 (16121102)
3870940.0	15.02372 (16121102)	15.04171 (16121102)	15.05855 (16121102)	15.07502 (16121102)	15.09202 (16121102)
3870935.0	15.70827 (13021803)	15.72315 (13021803)	15.73588 (13021803)	15.75371 (13021803)	15.76646 (16121102)
3870930.0	16.49019 (13021803)	16.50664 (13021803)	16.52770 (13021803)	16.54327 (13021803)	16.55314 (13021803)
3870925.0	17.39293 (13021803)	17.40623 (13021803)	17.42523 (13021803)	17.44096 (13021803)	17.45205 (13021803)
3870920.0	18.42362 (13021803)	18.44295 (13021803)	18.46540 (13021803)	18.48775 (13021803)	18.49829 (13021803)
3870915.0	19.65073 (14010420)	19.66776 (13021803)	19.68943 (13021803)	19.70987 (13021803)	19.72075 (13021803)
3870910.0	21.58566 (14010420)	21.58553 (14010420)	21.58713 (14010420)	21.59183 (14010420)	21.58209 (14010420)
3870905.0	23.91830 (14010420)	23.92321 (14010420)	23.92632 (14010420)	23.93838 (14010420)	23.92868 (14010420)
3870900.0	26.81999 (14010420)	26.83041 (14010420)	26.84930 (14010420)	26.85735 (14010420)	26.85967 (14010420)
3870895.0	30.60806 (14010420)	30.62927 (14010420)	30.64789 (14010420)	30.67530 (14010420)	30.66366 (14010420)
3870890.0	35.85157 (14010420)	35.88094 (14010420)	35.91302 (14010420)	35.88915 (14010420)	35.92258 (14010420)
3870885.0	43.91840 (14010420)	43.96144 (14010420)	44.01893 (14010420)	44.06337 (14010420)	44.00028 (14010420)
3870880.0	59.54630 (14010420)	59.60269 (14010420)	59.65524 (14010420)	59.71440 (14010420)	59.46444 (14010420)
3870875.0	64.80146 (14012505)	64.78824 (14012505)	64.74793 (14012505)	64.39796 (14012505)	64.36554 (14012505)
3870870.0	62.04167 (14012505)	62.25164 (14012505)	62.43322 (14012505)	62.25396 (14012505)	62.35095 (14012505)
3870865.0	66.61263 (12010204)	66.79027 (12010204)	67.03174 (12010204)	66.60261 (12010204)	66.57182 (12010204)
3870860.0	54.64224 (14071406)	54.76799 (14071406)	54.91750 (14071406)	54.42772 (14071406)	54.35397 (14071406)
3870855.0	45.16157 (14071406)	45.17682 (14071406)	45.11498 (14071406)	44.88615 (14071406)	44.86306 (14071406)
3870850.0	38.82899 (14071406)	38.79936 (14071406)	38.78378 (14071406)	38.65840 (14071406)	38.64387 (14071406)
3870845.0	34.25355 (14071406)	34.23842 (14071406)	34.22733 (14071406)	34.14118 (14071406)	34.13227 (14071406)
3870840.0	30.78497 (14071406)	30.77390 (14071406)	30.76804 (14071406)	30.72089 (14071406)	30.71175 (14071406)
3870835.0	28.08461 (14071406)	28.08711 (14071406)	28.08143 (14071406)	28.04732 (14071406)	28.04074 (14071406)
3870830.0	25.91599 (14071406)	25.91372 (14071406)	25.91188 (14071406)	25.89183 (14071406)	25.88674 (14071406)
3870825.0	24.11786 (14071406)	24.11728 (14071406)	24.11587 (14071406)	24.10309 (14071406)	24.11343 (14071406)
3870820.0	22.62091 (14071406)	22.62135 (14071406)	22.62889 (14071406)	22.61456 (14071406)	22.61591 (14071406)
3870815.0	21.33935 (14071406)	21.34462 (14071406)	21.35064 (14071406)	21.34412 (14071406)	21.35249 (14071406)
3870810.0	20.24625 (14071406)	20.25014 (14071406)	20.25315 (14071406)	20.24796 (14071406)	20.25777 (14071406)
3870805.0	19.29069 (14071406)	19.29350 (14071406)	19.29753 (14071406)	19.29763 (14071406)	19.31135 (14071406)
3870800.0	18.44653 (14071406)	18.45456 (14071406)	18.46117 (14071406)	18.46566 (14071406)	18.47248 (14071406)
3870795.0	17.70436 (14071406)	17.71171 (14071406)	17.72089 (14071406)	17.72504 (14071406)	17.73687 (14071406)
3870790.0	17.03934 (14071406)	17.04596 (14071406)	17.05943 (14071406)	17.06322 (14071406)	17.08138 (14071406)
3870785.0	16.43716 (14071406)	16.45286 (14071406)	16.46024 (14071406)	16.47629 (14071406)	16.48751 (14071406)
3870780.0	15.89900 (14071406)	15.91138 (14071406)	15.92617 (14071406)	15.93701 (14071406)	15.95239 (14071406)
3870775.0	15.41330 (14071406)	15.42102 (14071406)	15.43752 (14071406)	15.44869 (14071406)	15.46475 (14071406)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

3870770.0 | 14.96003 (14071406) 14.97449 (14071406) 14.98668 (14071406) 15.00078 (14071406) 15.01716 (14071406)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

3870970.0 | 12.36641 (14012708) 12.39040 (14012708) 12.41324 (14012708) 12.43309 (14012708) 12.45779 (14012708)
3870965.0 | 12.70657 (14012708) 12.72774 (14012708) 12.75223 (14012708) 12.77320 (14012708) 12.79581 (14012708)
3870960.0 | 13.07922 (14012708) 13.09969 (14012708) 13.12425 (14012708) 13.14471 (14012708) 13.16618 (14012708)
3870955.0 | 13.49064 (14012708) 13.50541 (14012708) 13.53138 (14012708) 13.55689 (14012708) 13.57573 (14012708)
3870950.0 | 13.95107 (16121102) 13.96125 (14012708) 13.98089 (16121102) 14.00706 (14012708) 14.02868 (14012708)
3870945.0 | 14.50257 (16121102) 14.51483 (16121102) 14.52793 (16121102) 14.55067 (16121102) 14.56022 (16121102)
3870940.0 | 15.11012 (16121102) 15.12161 (16121102) 15.13793 (16121102) 15.16009 (16121102) 15.17437 (16121102)
3870935.0 | 15.78700 (16121102) 15.80479 (16121102) 15.81954 (16121102) 15.84119 (16121102) 15.85883 (16121102)
3870930.0 | 16.57344 (13021803) 16.58815 (13021803) 16.60570 (13021803) 16.61956 (13021803) 16.63460 (13021803)
3870925.0 | 17.47076 (13021803) 17.49015 (13021803) 17.51260 (13021803) 17.52923 (13021803) 17.54296 (13021803)
3870920.0 | 18.51623 (13021803) 18.53573 (13021803) 18.55641 (13021803) 18.57580 (13021803) 18.58817 (13021803)
3870915.0 | 19.74485 (13021803) 19.76633 (13021803) 19.79202 (13021803) 19.81274 (13021803) 19.82350 (13021803)
3870910.0 | 21.58412 (14010420) 21.59316 (14010420) 21.59447 (14010420) 21.59527 (14010420) 21.59384 (14010420)
3870905.0 | 23.94265 (14010420) 23.95195 (14010420) 23.95704 (14010420) 23.96759 (14010420) 23.96385 (14010420)
3870900.0 | 26.87086 (14010420) 26.88503 (14010420) 26.90126 (14010420) 26.91160 (14010420) 26.91783 (14010420)
3870895.0 | 30.68552 (14010420) 30.71271 (14010420) 30.73052 (14010420) 30.72732 (14010420) 30.75368 (14010420)
3870890.0 | 35.95886 (14010420) 35.99860 (14010420) 36.03990 (14010420) 36.01444 (14010420) 36.05611 (14010420)
3870885.0 | 44.05064 (14010420) 44.11005 (14010420) 44.17645 (14010420) 44.10951 (14010420) 44.18002 (14010420)
3870880.0 | 59.52531 (14010420) 59.58726 (14010420) 59.65673 (14010420) 59.39453 (14010420) 59.47155 (14010420)
3870875.0 | 64.33373 (14012505) 64.30420 (14012505) 64.27084 (14012505) 63.91086 (14012505) 63.91610 (14012505)
3870870.0 | 62.44400 (14012505) 62.54102 (14012505) 62.58335 (14012505) 62.35508 (14012505) 62.47990 (14012505)
3870865.0 | 66.57378 (13010109) 66.62242 (13010109) 66.66415 (13010109) 66.14407 (13010109) 66.19527 (13010109)
3870860.0 | 54.29382 (14071406) 54.23099 (14071406) 54.17644 (14071406) 53.75870 (14071406) 53.72341 (14071406)
3870855.0 | 44.83750 (14071406) 44.81661 (14071406) 44.79268 (14071406) 44.58490 (14071406) 44.57876 (14071406)
3870850.0 | 38.62928 (14071406) 38.61309 (14071406) 38.60920 (14071406) 38.47895 (14071406) 38.47991 (14071406)
3870845.0 | 34.12763 (14071406) 34.11849 (14071406) 34.11529 (14071406) 34.03507 (14071406) 34.04010 (14071406)
3870840.0 | 30.71286 (14071406) 30.70540 (14071406) 30.71655 (14071406) 30.66900 (14071406) 30.66629 (14071406)
3870835.0 | 28.04526 (14071406) 28.04450 (14071406) 28.04286 (14071406) 28.00966 (14071406) 28.00680 (14071406)
3870830.0 | 25.88732 (14071406) 25.88805 (14071406) 25.88302 (14071406) 25.86995 (14071406) 25.87436 (14071406)
3870825.0 | 24.11159 (14071406) 24.11636 (14071406) 24.11614 (14071406) 24.10161 (14071406) 24.10477 (14071406)
3870820.0 | 22.62458 (14071406) 22.62781 (14071406) 22.63537 (14071406) 22.62276 (14071406) 22.62642 (14071406)
3870815.0 | 21.35881 (14071406) 21.36596 (14071406) 21.37129 (14071406) 21.36664 (14071406) 21.37045 (14071406)
3870810.0 | 20.27008 (14071406) 20.27271 (14071406) 20.28854 (14071406) 20.28772 (14071406) 20.28834 (14071406)
3870805.0 | 19.31438 (14071406) 19.33166 (14071406) 19.34428 (14071406) 19.34144 (14071406) 19.35214 (14071406)
3870800.0 | 18.48864 (14071406) 18.50010 (14071406) 18.50937 (14071406) 18.51722 (14071406) 18.52789 (14071406)
3870795.0 | 17.75091 (14071406) 17.76135 (14071406) 17.77850 (14071406) 17.78377 (14071406) 17.79537 (14071406)
3870790.0 | 17.09195 (14071406) 17.10834 (14071406) 17.12088 (14071406) 17.12778 (14071406) 17.13743 (14071406)
3870785.0 | 16.50177 (14071406) 16.51579 (14071406) 16.52806 (14071406) 16.53799 (14071406) 16.55879 (14071406)
3870780.0 | 15.96584 (14071406) 15.97925 (14071406) 15.99965 (14071406) 16.00977 (14071406) 16.03145 (14071406)
3870775.0 | 15.47454 (14071406) 15.49846 (14071406) 15.51104 (14071406) 15.52499 (14071406) 15.54183 (14071406)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

3870770.0 | 15.02917 (14071406) 15.05254 (14071406) 15.06300 (14071406) 15.08184 (14071406) 15.09542 (14071406)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

3870970.0 | 12.47928 (14012708) 12.50106 (14012708) 12.52458 (14012708) 12.55092 (14012708) 12.57474 (14012708)
3870965.0 | 12.81704 (14012708) 12.84325 (14012708) 12.86497 (14012708) 12.88985 (14012708) 12.91397 (14012708)

3870960.0	13.18886 (14012708)	13.21249 (14012708)	13.23562 (14012708)	13.26094 (14012708)	13.28170 (14012708)
3870955.0	13.59413 (14012708)	13.62088 (14012708)	13.64373 (14012708)	13.66729 (14012708)	13.68957 (14012708)
3870950.0	14.04487 (14012708)	14.07221 (14012708)	14.09747 (14012708)	14.12048 (14012708)	14.13797 (14012708)
3870945.0	14.57743 (16121102)	14.59798 (16121102)	14.61343 (16121102)	14.63080 (16121102)	14.64696 (16121102)
3870940.0	15.19092 (16121102)	15.21095 (16121102)	15.22841 (16121102)	15.24122 (16121102)	15.26228 (16121102)
3870935.0	15.87057 (16121102)	15.89287 (16121102)	15.91450 (16121102)	15.93167 (16121102)	15.94719 (16121102)
3870930.0	16.65722 (13021803)	16.66937 (13021803)	16.68888 (13021803)	16.71065 (13021803)	16.72066 (16121102)
3870925.0	17.56306 (13021803)	17.57664 (13021803)	17.60123 (13021803)	17.62179 (13021803)	17.63175 (13021803)
3870920.0	18.61307 (13021803)	18.63298 (13021803)	18.65459 (13021803)	18.67248 (13021803)	18.68592 (13021803)
3870915.0	19.84508 (13021803)	19.86874 (13021803)	19.89283 (13021803)	19.92126 (13021803)	19.92836 (13021803)
3870910.0	21.59212 (14010420)	21.59550 (14010420)	21.59766 (14010420)	21.59870 (14010420)	21.59430 (14010420)
3870905.0	23.96985 (14010420)	23.97251 (14010420)	23.98805 (14010420)	23.99104 (14010420)	23.98625 (14010420)
3870900.0	26.93116 (14010420)	26.94904 (14010420)	26.96484 (14010420)	26.97836 (14010420)	26.96990 (14010420)
3870895.0	30.77924 (14010420)	30.80908 (14010420)	30.83498 (14010420)	30.83879 (14010420)	30.86901 (14010420)
3870890.0	36.10552 (14010420)	36.14927 (14010420)	36.20508 (14010420)	36.20751 (14010420)	36.26175 (14010420)
3870885.0	44.25494 (14010420)	44.34193 (14010420)	44.42585 (14010420)	44.38855 (14010420)	44.49646 (14010420)
3870880.0	59.55879 (14010420)	59.64998 (14010420)	59.75554 (14010420)	59.52648 (14010420)	59.66351 (14010420)
3870875.0	63.89223 (14012505)	63.86899 (14012505)	63.86631 (14012505)	63.52784 (14012505)	63.55503 (14012505)
3870870.0	62.60970 (14012505)	62.74516 (14012505)	62.88800 (14012505)	62.66624 (14012505)	62.83624 (14012505)
3870865.0	66.25986 (13010109)	66.33641 (13010109)	66.41533 (13010109)	65.92964 (13010109)	66.04666 (13010109)
3870860.0	53.70627 (14071406)	53.67036 (14071406)	53.65785 (14071406)	53.29385 (14071406)	53.33577 (14071406)
3870855.0	44.57048 (14071406)	44.57830 (14071406)	44.57923 (14071406)	44.41817 (14071406)	44.44338 (14071406)
3870850.0	38.48002 (14071406)	38.47700 (14071406)	38.48740 (14071406)	38.39778 (14071406)	38.40392 (14071406)
3870845.0	34.04204 (14071406)	34.04377 (14071406)	34.04766 (14071406)	33.98742 (14071406)	33.98307 (14071406)
3870840.0	30.67240 (14071406)	30.66921 (14071406)	30.66534 (14071406)	30.62251 (14071406)	30.61750 (14071406)
3870835.0	28.01130 (14071406)	28.01416 (14071406)	28.01695 (14071406)	27.98154 (14071406)	27.98243 (14071406)
3870830.0	25.87113 (14071406)	25.87437 (14071406)	25.87289 (14071406)	25.85326 (14071406)	25.84988 (14071406)
3870825.0	24.10412 (14071406)	24.10952 (14071406)	24.11733 (14071406)	24.09999 (14071406)	24.10564 (14071406)
3870820.0	22.63063 (14071406)	22.63777 (14071406)	22.64345 (14071406)	22.63892 (14071406)	22.64164 (14071406)
3870815.0	21.37357 (14071406)	21.38377 (14071406)	21.39240 (14071406)	21.39545 (14071406)	21.40405 (14071406)
3870810.0	20.29758 (14071406)	20.30565 (14071406)	20.31881 (14071406)	20.32662 (14071406)	20.33467 (14071406)
3870805.0	19.36034 (14071406)	19.36779 (14071406)	19.38286 (14071406)	19.39514 (14071406)	19.40388 (14071406)
3870800.0	18.53654 (14071406)	18.54548 (14071406)	18.57025 (14071406)	18.57691 (14071406)	18.58740 (14071406)
3870795.0	17.80277 (14071406)	17.82735 (14071406)	17.84313 (14071406)	17.84867 (14071406)	17.86983 (14071406)
3870790.0	17.16090 (14071406)	17.17717 (14071406)	17.19163 (14071406)	17.20619 (14071406)	17.22446 (14071406)
3870785.0	16.57814 (14071406)	16.58894 (14071406)	16.60970 (14071406)	16.62050 (14071406)	16.63944 (14071406)
3870780.0	16.03970 (14071406)	16.06597 (14071406)	16.07965 (14071406)	16.09676 (14071406)	16.11750 (14071406)
3870775.0	15.56111 (14071406)	15.57902 (14071406)	15.59859 (14071406)	15.61614 (14071406)	15.63733 (14071406)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735115.00	735120.00	735125.00	735130.00	735135.00
3870770.0	15.12020 (14071406)	15.13499 (14071406)	15.15576 (14071406)	15.17555 (14071406)	15.19342 (14071406)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735140.00	735145.00	735150.00	735155.00	735160.00
3870970.0	12.59439 (14012708)	12.62024 (14012708)	12.64681 (14012708)	12.67209 (14012708)	12.69433 (14012708)
3870965.0	12.93689 (14012708)	12.96133 (14012708)	12.99092 (14012708)	13.01595 (14012708)	13.03694 (14012708)
3870960.0	13.30912 (14012708)	13.33207 (14012708)	13.36126 (14012708)	13.38892 (14012708)	13.41086 (14012708)
3870955.0	13.71526 (14012708)	13.74129 (14012708)	13.76561 (14012708)	13.79521 (14012708)	13.81821 (14012708)
3870950.0	14.16633 (14012708)	14.19268 (14012708)	14.21737 (14012708)	14.24442 (14012708)	14.26904 (14012708)
3870945.0	14.66989 (14012708)	14.69460 (14012708)	14.72210 (14012708)	14.74631 (14012708)	14.77010 (14012708)
3870940.0	15.27943 (16121102)	15.29752 (16121102)	15.31899 (16121102)	15.34257 (16121102)	15.34938 (16121102)
3870935.0	15.97033 (16121102)	15.98733 (16121102)	16.00694 (16121102)	16.03311 (16121102)	16.04367 (16121102)
3870930.0	16.74837 (16121102)	16.76187 (16121102)	16.78649 (16121102)	16.81312 (16121102)	16.82330 (16121102)
3870925.0	17.65264 (13021803)	17.67475 (13021803)	17.69243 (13021803)	17.71437 (13021803)	17.73056 (13021803)
3870920.0	18.70760 (13021803)	18.73198 (13021803)	18.75417 (13021803)	18.77809 (13021803)	18.78912 (13021803)
3870915.0	19.95149 (13021803)	19.97482 (13021803)	19.99846 (13021803)	20.02272 (13021803)	20.03442 (13021803)
3870910.0	21.59774 (14010420)	21.60055 (14010420)	21.60268 (14010420)	21.60639 (14010420)	21.60060 (14010420)
3870905.0	24.00241 (14010420)	24.00274 (14010420)	24.00421 (14010420)	24.02363 (14010420)	24.01672 (14010420)
3870900.0	26.98564 (14010420)	27.00317 (14010420)	27.01640 (14010420)	27.02820 (14010420)	27.02395 (14010420)
3870895.0	30.89425 (14010420)	30.91596 (14010420)	30.93312 (14010420)	30.95614 (14010420)	30.94518 (14010420)
3870890.0	36.32161 (14010420)	36.38648 (14010420)	36.44674 (14010420)	36.46099 (14010420)	36.43388 (14010420)
3870885.0	44.61459 (14010420)	44.75319 (14010420)	44.89298 (14010420)	45.05867 (14010420)	45.23878 (14010420)
3870880.0	59.83002 (14010420)	60.03125 (14010420)	60.28539 (14010420)	60.58883 (14010420)	60.62208 (14010420)
3870875.0	63.61369 (14012505)	63.71678 (14012505)	63.86114 (14012505)	64.04933 (14012505)	64.05332 (14012505)
3870870.0	63.03269 (14012505)	63.26600 (14012505)	63.54137 (14012505)	63.88633 (14012505)	64.04865 (14012505)
3870865.0	66.19371 (13010109)	66.36213 (13010109)	66.58329 (13010109)	66.30719 (13010109)	66.77294 (13010109)
3870860.0	53.41081 (14071406)	53.51370 (14071406)	53.65000 (14071406)	53.41373 (14071406)	53.58411 (14071406)
3870855.0	44.49158 (14071406)	44.53459 (14071406)	44.55551 (14071406)	44.38621 (14071406)	44.32431 (14071406)
3870850.0	38.42464 (14071406)	38.42401 (14071406)	38.41736 (14071406)	38.29436 (14071406)	38.27423 (14071406)
3870845.0	33.98573 (14071406)	33.98745 (14071406)	33.96610 (14071406)	33.89553 (14071406)	33.89134 (14071406)
3870840.0	30.61620 (14071406)	30.61993 (14071406)	30.61116 (14071406)	30.55830 (14071406)	30.55416 (14071406)
3870835.0	27.98093 (14071406)	27.97678 (14071406)	27.97404 (14071406)	27.94257 (14071406)	27.94597 (14071406)

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3870830.0 |     25.85110 (14071406)     25.85902 (14071406)     25.86168 (14071406)     25.83784 (14071406)     25.83930 (14071406)
3870825.0 |     24.11095 (14071406)     24.11492 (14071406)     24.12173 (14071406)     24.10993 (14071406)     24.11822 (14071406)
3870820.0 |     22.64412 (14071406)     22.65646 (14071406)     22.66896 (14071406)     22.65849 (14071406)     22.66927 (14071406)
3870815.0 |     21.40532 (14071406)     21.42084 (14071406)     21.43242 (14071406)     21.42971 (14071406)     21.44391 (14071406)
3870810.0 |     20.34085 (14071406)     20.35460 (14071406)     20.37203 (14071406)     20.36925 (14071406)     20.39032 (14071406)
3870805.0 |     19.41707 (14071406)     19.43662 (14071406)     19.44687 (14071406)     19.45393 (14071406)     19.47386 (14071406)
3870800.0 |     18.60880 (14071406)     18.62164 (14071406)     18.63431 (14071406)     18.65047 (14071406)     18.67112 (14071406)
3870795.0 |     17.88866 (14071406)     17.89832 (14071406)     17.92131 (14071406)     17.93488 (14071406)     17.95230 (14071406)
3870790.0 |     17.23719 (14071406)     17.26083 (14071406)     17.27952 (14071406)     17.29562 (14071406)     17.31506 (14071406)
3870785.0 |     16.66124 (14071406)     16.68239 (14071406)     16.70348 (14071406)     16.72049 (14071406)     16.74563 (14071406)
3870780.0 |     16.13667 (14071406)     16.15849 (14071406)     16.17881 (14071406)     16.19913 (14071406)     16.21802 (14071406)
3870775.0 |     15.65303 (14071406)     15.67864 (14071406)     15.70191 (14071406)     15.71753 (14071406)     15.74360 (14071406)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***        07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***        18:37:20
                                                                                                                       PAGE 742

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                 006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                 014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                 022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

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

 Y-COORD  |                                                X-COORD (METERS)
 (METERS) |       735140.00              735145.00              735150.00              735155.00              735160.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870770.0 |     15.21752 (14071406)     15.23496 (14071406)     15.26169 (14071406)     15.27875 (14071406)     15.30098 (14071406)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***        07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***        18:37:20
                                                                                                                       PAGE 743

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                 006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                 014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                 022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

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

 Y-COORD  |                                                X-COORD (METERS)
 (METERS) |       735165.00              735170.00              735175.00              735180.00              735185.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870970.0 |     12.72222 (14012708)     12.75031 (14012708)     12.77472 (14012708)     12.80440 (14012708)     12.83432 (14012708)
3870965.0 |     13.06615 (14012708)     13.09518 (14012708)     13.12079 (14012708)     13.14991 (14012708)     13.17725 (14012708)
3870960.0 |     13.43614 (14012708)     13.46708 (14012708)     13.49762 (14012708)     13.52264 (14012708)     13.55026 (14012708)
3870955.0 |     13.84446 (14012708)     13.87270 (14012708)     13.90474 (14012708)     13.93396 (14012708)     13.95432 (14012708)
3870950.0 |     14.29466 (14012708)     14.32393 (14012708)     14.35356 (14012708)     14.38419 (14012708)     14.40710 (14012708)
3870945.0 |     14.79624 (14012708)     14.82545 (14012708)     14.85550 (14012708)     14.88167 (14012708)     14.90764 (14012708)
3870940.0 |     15.37636 (16121102)     15.39668 (16121102)     15.42120 (14012708)     15.44754 (14012708)     15.46695 (14012708)
3870935.0 |     16.06608 (16121102)     16.09251 (16121102)     16.10647 (16121102)     16.13816 (16121102)     16.14775 (16121102)
3870930.0 |     16.84652 (16121102)     16.87523 (16121102)     16.89206 (16121102)     16.91984 (16121102)     16.93626 (16121102)
3870925.0 |     17.74738 (13021803)     17.77262 (13021803)     17.79397 (13021803)     17.81478 (13021803)     17.83050 (16121102)
3870920.0 |     18.81035 (13021803)     18.83741 (13021803)     18.85827 (13021803)     18.88437 (13021803)     18.89686 (13021803)
3870915.0 |     20.05918 (13021803)     20.08516 (13021803)     20.11105 (13021803)     20.13801 (13021803)     20.14990 (13021803)
3870910.0 |     21.60348 (14010420)     21.60511 (14010420)     21.61714 (13021803)     21.64343 (13021803)     21.65443 (13021803)
3870905.0 |     24.01497 (14010420)     24.03251 (14010420)     24.03964 (14010420)     24.04152 (14010420)     24.04100 (14010420)
3870900.0 |     27.04083 (14010420)     27.05942 (14010420)     27.06959 (14010420)     27.08522 (14010420)     27.08497 (14010420)
3870895.0 |     30.97170 (14010420)     31.00021 (14010420)     31.02410 (14010420)     31.04840 (14010420)     31.04218 (14010420)
3870890.0 |     36.47398 (14010420)     36.51040 (14010420)     36.54807 (14010420)     36.59427 (14010420)     36.57106 (14010420)
3870885.0 |     45.30024 (14010420)     45.36249 (14010420)     45.42624 (14010420)     45.48741 (14010420)     45.41361 (14010420)
3870880.0 |     60.69097 (14010420)     60.76023 (14010420)     60.99558 (14010420)     60.93509 (14010420)     60.67654 (14010420)
3870875.0 |     64.07912 (14012505)     63.97434 (14012505)     63.86291 (14012505)     63.75273 (14012505)     63.34966 (14012505)
3870870.0 |     64.22181 (14012505)     64.30059 (14012505)     64.36388 (14012505)     64.41699 (14012505)     64.10209 (14012505)
3870865.0 |     66.85473 (13010109)     66.86022 (13010109)     66.85590 (13010109)     66.30353 (13010109)     66.30774 (13010109)
3870860.0 |     53.41538 (14071406)     53.35096 (14071406)     53.28809 (14071406)     52.89551 (14071406)     52.83962 (14071406)
3870855.0 |     44.29719 (14071406)     44.26249 (14071406)     44.23970 (14071406)     44.03245 (14071406)     44.01130 (14071406)
3870850.0 |     38.25717 (14071406)     38.24499 (14071406)     38.23071 (14071406)     38.10636 (14071406)     38.09064 (14071406)
3870845.0 |     33.87200 (14071406)     33.86803 (14071406)     33.85802 (14071406)     33.78132 (14071406)     33.78180 (14071406)
3870840.0 |     30.55281 (14071406)     30.54863 (14071406)     30.55005 (14071406)     30.49675 (14071406)     30.49806 (14071406)
3870835.0 |     27.94208 (14071406)     27.93778 (14071406)     27.95084 (14071406)     27.91656 (14071406)     27.92277 (14071406)
3870830.0 |     25.84052 (14071406)     25.84960 (14071406)     25.85692 (14071406)     25.84102 (14071406)     25.85105 (14071406)
3870825.0 |     24.12715 (14071406)     24.13660 (14071406)     24.13772 (14071406)     24.13680 (14071406)     24.14831 (14071406)
3870820.0 |     22.68610 (14071406)     22.69118 (14071406)     22.70222 (14071406)     22.70766 (14071406)     22.71162 (14071406)
3870815.0 |     21.46249 (14071406)     21.46849 (14071406)     21.48859 (14071406)     21.49303 (14071406)     21.50528 (14071406)
3870810.0 |     20.40575 (14071406)     20.42272 (14071406)     20.43562 (14071406)     20.44740 (14071406)     20.46846 (14071406)
3870805.0 |     19.49333 (14071406)     19.50543 (14071406)     19.52624 (14071406)     19.54149 (14071406)     19.55525 (14071406)
3870800.0 |     18.68437 (14071406)     18.70468 (14071406)     18.73157 (14071406)     18.73925 (14071406)     18.76390 (14071406)
3870795.0 |     17.97419 (14071406)     18.00004 (14071406)     18.01861 (14071406)     18.03586 (14071406)     18.06499 (14071406)
3870790.0 |     17.34219 (14071406)     17.36338 (14071406)     17.38492 (14071406)     17.41272 (14071406)     17.43262 (14071406)
3870785.0 |     16.76562 (14071406)     16.78853 (14071406)     16.81541 (14071406)     16.83864 (14071406)     16.85968 (14071406)
3870780.0 |     16.24449 (14071406)     16.27169 (14071406)     16.29008 (14071406)     16.31915 (14071406)     16.34141 (14071406)
3870775.0 |     15.76581 (14071406)     15.78727 (14071406)     15.81759 (14071406)     15.83867 (14071406)     15.86515 (14071406)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***        07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***        18:37:20
                                                                                                                       PAGE 744

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                 006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                 014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                 022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

                                    ** CONC OF AQTR     IN MICROGRAMS/M**3                          **
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```
 Y-COORD  |                                          X-COORD (METERS)
 (METERS) |      735165.00             735170.00             735175.00             735180.00             735185.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870770.0 |    15.32723 (14071406)    15.35043 (14071406)    15.37220 (14071406)    15.40380 (14071406)    15.42104 (14071406)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                          ***        07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                    ***        18:37:20
                                                                                                                PAGE 745

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                 006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                 014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                 022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

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

 Y-COORD  |                                          X-COORD (METERS)
 (METERS) |      735190.00             735195.00             735200.00             735205.00             735210.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870970.0 |    12.85781 (14012708)    12.88478 (14012708)    12.91756 (14012708)    12.94759 (14012708)    12.97666 (14012708)
3870965.0 |    13.20772 (14012708)    13.23417 (14012708)    13.26382 (14012708)    13.29856 (14012708)    13.32937 (14012708)
3870960.0 |    13.58343 (14012708)    13.61278 (14012708)    13.64177 (14012708)    13.67225 (14012708)    13.70977 (14012708)
3870955.0 |    13.98975 (14012708)    14.02231 (14012708)    14.05340 (14012708)    14.08351 (14012708)    14.11838 (14012708)
3870950.0 |    14.43570 (14012708)    14.47022 (14012708)    14.50309 (14012708)    14.53624 (14012708)    14.56886 (14012708)
3870945.0 |    14.93844 (14012708)    14.96915 (14012708)    15.00299 (14012708)    15.03643 (14012708)    15.06771 (14012708)
3870940.0 |    15.50270 (14012708)    15.53191 (14012708)    15.56297 (14012708)    15.59756 (14012708)    15.62380 (14012708)
3870935.0 |    16.17241 (16121102)    16.20026 (16121102)    16.22127 (16121102)    16.24396 (16121102)    16.26283 (16121102)
3870930.0 |    16.95775 (16121102)    16.98536 (16121102)    17.01180 (16121102)    17.03533 (16121102)    17.05207 (16121102)
3870925.0 |    17.85306 (13021803)    17.88022 (16121102)    17.90851 (16121102)    17.93421 (16121102)    17.95113 (16121102)
3870920.0 |    18.92205 (13021803)    18.94610 (13021803)    18.97171 (13021803)    18.99835 (13021803)    19.01167 (13021803)
3870915.0 |    20.17579 (13021803)    20.20194 (13021803)    20.22994 (13021803)    20.25865 (13021803)    20.26597 (13021803)
3870910.0 |    21.68212 (13021803)    21.71166 (13021803)    21.74396 (13021803)    21.76675 (13021803)    21.78510 (13021803)
3870905.0 |    24.04943 (14010420)    24.05277 (14010420)    24.06992 (14010420)    24.07268 (14010420)    24.06493 (14010420)
3870900.0 |    27.09560 (14010420)    27.11124 (14010420)    27.12757 (14010420)    27.14397 (14010420)    27.13701 (14010420)
3870895.0 |    31.06797 (14010420)    31.09489 (14010420)    31.12075 (14010420)    31.14698 (14010420)    31.13840 (14010420)
3870890.0 |    36.60558 (14010420)    36.65087 (14010420)    36.69749 (14010420)    36.73487 (14010420)    36.71729 (14010420)
3870885.0 |    45.48032 (14010420)    45.54008 (14010420)    45.60865 (14010420)    45.67892 (14010420)    45.59645 (14010420)
3870880.0 |    60.72204 (14010420)    60.76851 (14010420)    60.82582 (14010420)    60.87150 (14010420)    60.61261 (13020306)
3870875.0 |    63.24012 (14012505)    63.12797 (14012505)    63.01366 (14012505)    63.10418 (14012505)    62.66175 (14012505)
3870870.0 |    64.15981 (14012505)    64.20271 (14012505)    64.26031 (14012505)    64.31474 (14012505)    63.96083 (14012505)
3870865.0 |    66.30038 (13010109)    66.30773 (13010109)    66.31389 (13010109)    66.32570 (13010109)    65.77367 (13010109)
3870860.0 |    52.79431 (14071406)    52.74619 (14071406)    52.70327 (14071406)    52.67078 (14071406)    52.28011 (14071406)
3870855.0 |    43.99499 (14071406)    43.97114 (14071406)    43.95090 (14071406)    43.94005 (14071406)    43.75115 (14071406)
3870850.0 |    38.08054 (14071406)    38.06678 (14071406)    38.06300 (14071406)    38.05611 (14071406)    37.95079 (14071406)
3870845.0 |    33.77520 (14071406)    33.77241 (14071406)    33.77385 (14071406)    33.77121 (14071406)    33.71320 (14071406)
3870840.0 |    30.49878 (14071406)    30.50283 (14071406)    30.50492 (14071406)    30.51630 (14071406)    30.47460 (14071406)
3870835.0 |    27.92823 (14071406)    27.93793 (14071406)    27.94262 (14071406)    27.95168 (14071406)    27.93460 (14071406)
3870830.0 |    25.85850 (14071406)    25.87345 (14071406)    25.87880 (14071406)    25.89001 (14071406)    25.88285 (14071406)
3870825.0 |    24.15371 (14071406)    24.17876 (14071406)    24.17826 (14071406)    24.20100 (14071406)    24.20002 (14071406)
3870820.0 |    22.73403 (14071406)    22.75025 (14071406)    22.76220 (14071406)    22.78184 (14071406)    22.78731 (14071406)
3870815.0 |    21.52565 (14071406)    21.53746 (14071406)    21.56440 (14071406)    21.58080 (14071406)    21.58764 (14071406)
3870810.0 |    20.48001 (14071406)    20.50779 (14071406)    20.52840 (14071406)    20.54526 (14071406)    20.56459 (14071406)
3870805.0 |    19.58198 (14071406)    19.60724 (14071406)    19.62564 (14071406)    19.65240 (14071406)    19.66712 (14071406)
3870800.0 |    18.79440 (14071406)    18.81178 (14071406)    18.83681 (14071406)    18.86692 (14071406)    18.88380 (14071406)
3870795.0 |    18.08526 (14071406)    18.10778 (14071406)    18.14041 (14071406)    18.16677 (14071406)    18.18543 (14071406)
3870790.0 |    17.45206 (14071406)    17.48517 (14071406)    17.50947 (14071406)    17.53700 (14071406)    17.56277 (14071406)
3870785.0 |    16.88932 (14071406)    16.91375 (14071406)    16.94199 (14071406)    16.97112 (14071406)    16.99602 (14071406)
3870780.0 |    16.36719 (14071406)    16.39653 (14071406)    16.42362 (14071406)    16.45239 (14071406)    16.47668 (14071406)
3870775.0 |    15.88796 (14071406)    15.91927 (14071406)    15.94788 (14071406)    15.97514 (14071406)    16.00089 (14071406)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                          ***        07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                    ***        18:37:20
                                                                                                                PAGE 746

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                 006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                 014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                 022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

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

 Y-COORD  |                                          X-COORD (METERS)
 (METERS) |      735190.00             735195.00             735200.00             735205.00             735210.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870770.0 |    15.45002 (14071406)    15.47290 (14071406)    15.50430 (14071406)    15.53153 (14071406)    15.55357 (14071406)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                          ***        07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                    ***        18:37:20
                                                                                                                PAGE 747

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                 006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                 014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                 022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

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

 Y-COORD  |                                          X-COORD (METERS)
 (METERS) |      735215.00             735220.00             735225.00             735230.00             735235.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870970.0 |    13.00238 (14012708)    13.03404 (14012708)    13.06435 (14012708)    13.09440 (14012708)    13.12721 (14012708)
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3870965.0 |     13.35701 (14012708)     13.38934 (14012708)     13.42407 (14012708)     13.45502 (14012708)     13.48804 (14012708)
3870960.0 |     13.73476 (14012708)     13.77022 (14012708)     13.80438 (14012708)     13.83996 (14012708)     13.87412 (14012708)
3870955.0 |     14.14700 (14012708)     14.17924 (14012708)     14.21803 (14012708)     14.25393 (14012708)     14.28867 (14012708)
3870950.0 |     14.59743 (14012708)     14.63180 (14012708)     14.66561 (14012708)     14.70623 (14012708)     14.74168 (14012708)
3870945.0 |     15.09423 (14012708)     15.13166 (14012708)     15.16642 (14012708)     15.20224 (14012708)     15.24056 (14012708)
3870940.0 |     15.65311 (14012708)     15.68892 (14012708)     15.72661 (14012708)     15.75961 (14012708)     15.79787 (14012708)
3870935.0 |     16.29324 (16121102)     16.32277 (14012708)     16.35929 (14012708)     16.39598 (14012708)     16.43347 (14012708)
3870930.0 |     17.08061 (16121102)     17.10427 (16121102)     17.13401 (16121102)     17.16524 (16121102)     17.19013 (16121102)
3870925.0 |     17.98309 (16121102)     18.00641 (16121102)     18.03684 (16121102)     18.06746 (16121102)     18.08302 (16121102)
3870920.0 |     19.03900 (13021803)     19.06173 (13021803)     19.09494 (13021803)     19.12372 (13021803)     19.13611 (13021803)
3870915.0 |     20.30278 (13021803)     20.32664 (13021803)     20.35443 (13021803)     20.38808 (13021803)     20.40334 (13021803)
3870910.0 |     21.81000 (13021803)     21.84296 (13021803)     21.87557 (13021803)     21.90599 (13021803)     21.91669 (13021803)
3870905.0 |     24.07824 (14010420)     24.08364 (14010420)     24.09571 (14010420)     24.10283 (14010420)     24.09910 (14010420)
3870900.0 |     27.14965 (14010420)     27.17196 (14010420)     27.17873 (14010420)     27.20336 (14010420)     27.18671 (14010420)
3870895.0 |     31.16322 (14010420)     31.18898 (14010420)     31.21771 (14010420)     31.23863 (14010420)     31.23038 (14010420)
3870890.0 |     36.75886 (14010420)     36.79733 (14010420)     36.85007 (14010420)     36.88901 (14010420)     36.86015 (14010420)
3870885.0 |     45.66342 (14010420)     45.73184 (14010420)     45.80466 (14010420)     45.87642 (14010420)     45.78124 (14010420)
3870880.0 |     60.68635 (13020306)     60.76685 (13020306)     60.84570 (13020306)     60.92419 (13020306)     60.67272 (13020306)
3870875.0 |     62.52462 (14012505)     62.40044 (14012505)     62.27557 (14012505)     62.16884 (14012505)     61.76416 (14012505)
3870870.0 |     64.02407 (14012505)     64.09034 (14012505)     64.16515 (14012505)     64.26310 (14012505)     63.96357 (14012505)
3870865.0 |     65.79569 (13010109)     65.83734 (13010109)     65.88828 (13010109)     65.97070 (13010109)     65.49638 (13010109)
3870860.0 |     52.25280 (14071406)     52.25097 (14071406)     52.24633 (14071406)     52.27447 (14071406)     51.99953 (14071406)
3870855.0 |     43.74015 (14071406)     43.75118 (14071406)     43.77030 (14071406)     43.79413 (14071406)     43.65719 (14071406)
3870850.0 |     37.95702 (14071406)     37.96426 (14071406)     37.97729 (14071406)     38.00170 (14071406)     37.90789 (14071406)
3870845.0 |     33.71798 (14071406)     33.72934 (14071406)     33.73721 (14071406)     33.74236 (14071406)     33.69075 (14071406)
3870840.0 |     30.48280 (14071406)     30.49413 (14071406)     30.50200 (14071406)     30.51024 (14071406)     30.46750 (14071406)
3870835.0 |     27.93945 (14071406)     27.94998 (14071406)     27.96675 (14071406)     27.97559 (14071406)     27.94661 (14071406)
3870830.0 |     25.88419 (14071406)     25.90283 (14071406)     25.91881 (14071406)     25.92829 (14071406)     25.92228 (14071406)
3870825.0 |     24.20478 (14071406)     24.22583 (14071406)     24.24390 (14071406)     24.26075 (14071406)     24.25926 (14071406)
3870820.0 |     22.80295 (14071406)     22.81535 (14071406)     22.84121 (14071406)     22.87141 (14071406)     22.86646 (14071406)
3870815.0 |     21.61153 (14071406)     21.62534 (14071406)     21.65768 (14071406)     21.68487 (14071406)     21.68860 (14071406)
3870810.0 |     20.58258 (14071406)     20.60826 (14071406)     20.64316 (14071406)     20.66308 (14071406)     20.68087 (14071406)
3870805.0 |     19.69146 (14071406)     19.72308 (14071406)     19.75240 (14071406)     19.77871 (14071406)     19.80248 (14071406)
3870800.0 |     18.91153 (14071406)     18.94211 (14071406)     18.97200 (14071406)     18.99974 (14071406)     19.03007 (14071406)
3870795.0 |     18.21767 (14071406)     18.24703 (14071406)     18.27347 (14071406)     18.31133 (14071406)     18.34008 (14071406)
3870790.0 |     17.59423 (14071406)     17.62149 (14071406)     17.65864 (14071406)     17.69018 (14071406)     17.71997 (14071406)
3870785.0 |     17.02621 (14071406)     17.05947 (14071406)     17.09174 (14071406)     17.12430 (14071406)     17.15272 (14071406)
3870780.0 |     16.50821 (14071406)     16.54379 (14071406)     16.57140 (14071406)     16.60539 (14071406)     16.63319 (14071406)
3870775.0 |     16.03062 (14071406)     16.05881 (14071406)     16.09166 (14071406)     16.12099 (14071406)     16.15158 (14071406)
```


*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP: ALL   ***
INCLUDING SOURCE(S):   001   , 002   , 003   , 004   , 005   ,
006   , 007   , 008   , 009   , 010   , 011   , 012   , 013   ,
014   , 015   , 016   , 017   , 018   , 019   , 020   , 021   ,
022   , 023   , 024   , 025   , 026   , 027   , 028   , . . .   ,

*** NETWORK ID: UCART3   ; NETWORK TYPE: GRIDCART ***

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

```
 Y-COORD  |                                        X-COORD (METERS)
 (METERS) |      735215.00              735220.00              735225.00              735230.00              735235.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870770.0 |     15.58307 (14071406)     15.61359 (14071406)     15.64003 (14071406)     15.67462 (14071406)     15.69700 (14071406)
```


*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP: ALL   ***
INCLUDING SOURCE(S):   001   , 002   , 003   , 004   , 005   ,
006   , 007   , 008   , 009   , 010   , 011   , 012   , 013   ,
014   , 015   , 016   , 017   , 018   , 019   , 020   , 021   ,
022   , 023   , 024   , 025   , 026   , 027   , 028   , . . .   ,

*** NETWORK ID: UCART3   ; NETWORK TYPE: GRIDCART ***

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

```
 Y-COORD  |                                        X-COORD (METERS)
 (METERS) |      735240.00              735245.00              735250.00              735255.00              735260.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870970.0 |     13.15457 (14012708)     13.18525 (14012708)     13.21827 (14012708)     13.25033 (14012708)     13.28267 (14012708)
3870965.0 |     13.51825 (14012708)     13.55210 (14012708)     13.58694 (14012708)     13.62386 (14012708)     13.65846 (14012708)
3870960.0 |     13.90215 (14012708)     13.94135 (14012708)     13.97610 (14012708)     14.01537 (14012708)     14.05470 (14012708)
3870955.0 |     14.31755 (14012708)     14.35705 (14012708)     14.39626 (14012708)     14.43279 (14012708)     14.47522 (14012708)
3870950.0 |     14.77137 (14012708)     14.80940 (14012708)     14.84996 (14012708)     14.89140 (14012708)     14.92954 (14012708)
3870945.0 |     15.27241 (14012708)     15.31034 (14012708)     15.34902 (14012708)     15.39255 (14012708)     15.43335 (14012708)
3870940.0 |     15.82884 (14012708)     15.87066 (14012708)     15.90852 (14012708)     15.95048 (14012708)     15.99375 (14012708)
3870935.0 |     16.46211 (14012708)     16.50137 (14012708)     16.54013 (14012708)     16.57912 (14012708)     16.62172 (14012708)
3870930.0 |     17.21439 (16121102)     17.24039 (16121102)     17.27298 (16121102)     17.30494 (14012708)     17.34106 (14012708)
3870925.0 |     18.11684 (16121102)     18.14749 (16121102)     18.18195 (16121102)     18.21281 (16121102)     18.24783 (16121102)
3870920.0 |     19.16673 (13021803)     19.19504 (13021803)     19.22833 (16121102)     19.26321 (16121102)     19.29889 (16121102)
3870915.0 |     20.43411 (13021803)     20.46199 (13021803)     20.49808 (13021803)     20.52996 (13021803)     20.56105 (13021803)
3870910.0 |     21.95211 (13021803)     21.98701 (13021803)     22.01767 (13021803)     22.05150 (13021803)     22.06862 (13021803)
3870905.0 |     24.10365 (14010420)     24.11919 (14010420)     24.12970 (14010420)     24.13896 (14010420)     24.13292 (14010420)
3870900.0 |     27.21069 (14010420)     27.22442 (14010420)     27.24404 (14010420)     27.26138 (14010420)     27.25489 (14010420)
3870895.0 |     31.25686 (14010420)     31.28067 (14010420)     31.31469 (14010420)     31.33979 (14010420)     31.32562 (14010420)
3870890.0 |     36.90448 (14010420)     36.95092 (14010420)     36.99066 (14010420)     37.04207 (14010420)     37.00536 (14010420)
3870885.0 |     45.84801 (14010420)     45.91886 (14010420)     45.97883 (14010420)     46.08552 (16062206)     46.04603 (16062206)
3870880.0 |     60.74449 (13020306)     60.80615 (13020306)     60.86593 (13020306)     60.93744 (13020306)     60.64821 (13020306)
3870875.0 |     61.68103 (14012505)     61.60528 (14012505)     61.53188 (14012505)     61.43325 (14012505)     61.00057 (14012505)
3870870.0 |     64.13181 (14012505)     64.36018 (14012505)     64.68030 (14012505)     65.16413 (14012505)     64.79571 (14012505)
3870865.0 |     65.66134 (13010109)     65.88656 (13010109)     66.22702 (13010109)     66.59271 (13010109)     66.03601 (13010109)
3870860.0 |     52.09969 (14071406)     52.23567 (14071406)     52.40761 (14071406)     52.42467 (14071406)     52.04899 (14071406)
3870855.0 |     43.71571 (14071406)     43.76440 (14071406)     43.76631 (14071406)     43.69625 (14071406)     43.48912 (14071406)
3870850.0 |     37.92232 (14071406)     37.92188 (14071406)     37.89535 (14071406)     37.88880 (14071406)     37.78417 (14071406)
3870845.0 |     33.68616 (14071406)     33.67673 (14071406)     33.68214 (14071406)     33.68165 (14071406)     33.62280 (14071406)
3870840.0 |     30.47212 (14071406)     30.48495 (14071406)     30.48867 (14071406)     30.49845 (14071406)     30.45817 (14071406)
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3870835.0	27.96338 (14071406)	27.96676 (14071406)	27.98297 (14071406)	27.99685 (14071406)	27.97809 (14071406)
3870830.0	25.93767 (14071406)	25.95305 (14071406)	25.96947 (14071406)	25.98707 (14071406)	25.99010 (14071406)
3870825.0	24.27676 (14071406)	24.30470 (14071406)	24.32091 (14071406)	24.35076 (14071406)	24.35156 (14071406)
3870820.0	22.89575 (14071406)	22.92346 (14071406)	22.94141 (14071406)	22.97383 (14071406)	22.98714 (14071406)
3870815.0	21.72459 (14071406)	21.74946 (14071406)	21.77633 (14071406)	21.80848 (14071406)	21.82961 (14071406)
3870810.0	20.71410 (14071406)	20.74443 (14071406)	20.77205 (14071406)	20.80407 (14071406)	20.83395 (14071406)
3870805.0	19.83687 (14071406)	19.86727 (14071406)	19.89717 (14071406)	19.93638 (14071406)	19.96512 (14071406)
3870800.0	19.06293 (14071406)	19.09449 (14071406)	19.13059 (14071406)	19.16823 (14071406)	19.20078 (14071406)
3870795.0	18.37465 (14071406)	18.40911 (14071406)	18.44570 (14071406)	18.48434 (14071406)	18.51649 (14071406)
3870790.0	17.75293 (14071406)	17.79030 (14071406)	17.82559 (14071406)	17.86595 (14071406)	17.90222 (14071406)
3870785.0	17.18888 (14071406)	17.22360 (14071406)	17.26166 (14071406)	17.29741 (14071406)	17.33492 (14071406)
3870780.0	16.66660 (14071406)	16.70149 (14071406)	16.73566 (14071406)	16.77253 (14071406)	16.80705 (14071406)
3870775.0	16.18032 (14071406)	16.21581 (14071406)	16.24933 (14071406)	16.28050 (14071406)	16.31756 (14071406)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	735240.00	735245.00	735250.00	735255.00	735260.00
3870770.0	15.73113 (14071406)	15.75745 (14071406)	15.79164 (14071406)	15.82125 (14071406)	15.85178 (14071406)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	735265.00	735270.00	735275.00	735280.00	735285.00
3870970.0	13.31196 (14012708)	13.34188 (14012708)	13.37038 (14012708)	13.40400 (14012708)	13.43554 (14012708)
3870965.0	13.69417 (14012708)	13.72324 (14012708)	13.76152 (14012708)	13.79508 (14012708)	13.83253 (14012708)
3870960.0	14.09201 (14012708)	14.12516 (14012708)	14.16320 (14012708)	14.20471 (14012708)	14.24254 (14012708)
3870955.0	14.51615 (14012708)	14.55048 (14012708)	14.59144 (14012708)	14.63300 (14012708)	14.67662 (14012708)
3870950.0	14.97370 (14012708)	15.00908 (14012708)	15.05138 (14012708)	15.09463 (14012708)	15.14150 (14012708)
3870945.0	15.46724 (14012708)	15.51095 (14012708)	15.55236 (14012708)	15.59901 (14012708)	15.64423 (14012708)
3870940.0	16.02282 (14012708)	16.06549 (14012708)	16.11214 (14012708)	16.15769 (14012708)	16.20523 (14012708)
3870935.0	16.65305 (14012708)	16.69723 (14012708)	16.73790 (14012708)	16.78265 (14012708)	16.83246 (14012708)
3870930.0	17.36966 (14012708)	17.41140 (14012708)	17.45870 (14012708)	17.50370 (14012708)	17.55205 (14012708)
3870925.0	18.26874 (16121102)	18.30388 (16121102)	18.33898 (16121102)	18.37558 (16121102)	18.41261 (16121102)
3870920.0	19.32048 (16121102)	19.35492 (16121102)	19.39237 (16121102)	19.43197 (16121102)	19.47312 (16121102)
3870915.0	20.58269 (13021803)	20.61871 (13021803)	20.65317 (13021803)	20.68798 (13021803)	20.72797 (13021803)
3870910.0	22.10643 (13021803)	22.14183 (13021803)	22.18538 (13021803)	22.22440 (13021803)	22.26401 (13021803)
3870905.0	24.14790 (14010420)	24.15914 (14010420)	24.17212 (14010420)	24.18287 (14010420)	24.19797 (14010420)
3870900.0	27.27409 (14010420)	27.29575 (14010420)	27.31629 (14010420)	27.33612 (14010420)	27.35780 (14010420)
3870895.0	31.35650 (14010420)	31.38975 (14010420)	31.41941 (14010420)	31.45438 (14010420)	31.48616 (14010420)
3870890.0	37.05517 (14010420)	37.09990 (14010420)	37.15342 (14010420)	37.20389 (14010420)	37.36891 (16062206)
3870885.0	46.28175 (16062206)	46.51720 (16062206)	46.75647 (16062206)	46.99849 (16062206)	47.22485 (16062206)
3870880.0	60.69940 (13020306)	60.76761 (13020306)	60.83292 (14012505)	60.92777 (14012505)	61.01336 (14012505)
3870875.0	60.88419 (14012505)	60.78283 (14012505)	60.68163 (14012505)	60.58468 (14012505)	60.49195 (14012505)
3870870.0	64.83311 (14012505)	64.87317 (14012505)	64.90740 (14012505)	64.94791 (14012505)	64.98328 (14012505)
3870865.0	66.01797 (13010109)	65.99503 (13010109)	65.97304 (13010109)	65.95224 (13010109)	65.93047 (13010109)
3870860.0	51.98752 (14071406)	51.93988 (14071406)	51.88394 (14071406)	51.83499 (14071406)	51.79098 (14071406)
3870855.0	43.47284 (14071406)	43.45097 (14071406)	43.44619 (14071406)	43.42394 (14071406)	43.40847 (14071406)
3870850.0	37.77108 (14071406)	37.77953 (14071406)	37.76476 (14071406)	37.76635 (14071406)	37.77293 (14071406)
3870845.0	33.62678 (14071406)	33.62590 (14071406)	33.63823 (14071406)	33.64057 (14071406)	33.64533 (14071406)
3870840.0	30.46502 (14071406)	30.48036 (14071406)	30.49428 (14071406)	30.50505 (14071406)	30.52223 (14071406)
3870835.0	27.99347 (14071406)	28.01431 (14071406)	28.03673 (14071406)	28.05144 (14071406)	28.07386 (14071406)
3870830.0	26.00707 (14071406)	26.02833 (14071406)	26.05313 (14071406)	26.08141 (14071406)	26.11598 (14071406)
3870825.0	24.37505 (14071406)	24.41345 (14071406)	24.43824 (14071406)	24.47331 (14071406)	24.50562 (14071406)
3870820.0	23.01812 (14071406)	23.04676 (14071406)	23.08255 (14071406)	23.12209 (14071406)	23.15253 (14071406)
3870815.0	21.86271 (14071406)	21.89681 (14071406)	21.93604 (14071406)	21.97735 (14071406)	22.01457 (14071406)
3870810.0	20.86893 (14071406)	20.91061 (14071406)	20.95071 (14071406)	20.98743 (14071406)	21.03541 (14071406)
3870805.0	20.00652 (14071406)	20.04704 (14071406)	20.08464 (14071406)	20.12751 (14071406)	20.17376 (14071406)
3870800.0	19.24213 (14071406)	19.28112 (14071406)	19.32490 (14071406)	19.36747 (14071406)	19.41460 (14071406)
3870795.0	18.55659 (14071406)	18.59996 (14071406)	18.64203 (14071406)	18.68613 (14071406)	18.73061 (14071406)
3870790.0	17.93965 (14071406)	17.97907 (14071406)	18.02027 (14071406)	18.06396 (14071406)	18.10843 (14071406)
3870785.0	17.37010 (14071406)	17.40692 (14071406)	17.44974 (14071406)	17.49030 (14071406)	17.53428 (14071406)
3870780.0	16.84046 (14071406)	16.87972 (14071406)	16.91484 (14071406)	16.95763 (14071406)	16.99306 (14071406)
3870775.0	16.34817 (14071406)	16.38177 (14071406)	16.41795 (14071406)	16.44933 (14071406)	16.49080 (14071406)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735265.00	735270.00	735275.00	735280.00	735285.00
3870770.0	15.88107 (14071406)	15.90927 (14071406)	15.94011 (14071406)	15.97440 (14071406)	15.99996 (14071406)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735290.00	735295.00	735300.00	735305.00	735310.00
3870970.0	13.46781 (14012708)	13.49713 (14012708)	13.52796 (14012708)	13.55792 (14012708)	13.58600 (14012708)
3870965.0	13.86837 (14012708)	13.90517 (14012708)	13.94026 (14012708)	13.97778 (14012708)	14.01381 (14012708)
3870960.0	14.28362 (14012708)	14.32505 (14012708)	14.36621 (14012708)	14.40580 (14012708)	14.44135 (14012708)
3870955.0	14.71976 (14012708)	14.76332 (14012708)	14.81024 (14012708)	14.85533 (14012708)	14.89244 (14012708)
3870950.0	15.18691 (14012708)	15.23101 (14012708)	15.28158 (14012708)	15.32826 (14012708)	15.36936 (14012708)
3870945.0	15.69486 (14012708)	15.74039 (14012708)	15.78830 (14012708)	15.84346 (14012708)	15.88074 (14012708)
3870940.0	16.25117 (14012708)	16.30231 (14012708)	16.34834 (14012708)	16.40283 (14012708)	16.44514 (14012708)
3870935.0	16.87957 (14012708)	16.92995 (14012708)	16.97966 (14012708)	17.03329 (14012708)	17.07506 (14012708)
3870930.0	17.59958 (14012708)	17.64517 (14012708)	17.69610 (14012708)	17.73585 (14012708)	17.78981 (14012708)
3870925.0	18.44897 (16121102)	18.48664 (16121102)	18.53115 (14012708)	18.56270 (14012708)	18.61701 (14012708)
3870920.0	19.51235 (16121102)	19.54971 (16121102)	19.59416 (16121102)	19.61755 (16121102)	19.66481 (16121102)
3870915.0	20.76589 (13021803)	20.80490 (13021803)	20.82496 (13021803)	20.86933 (13021803)	20.90594 (16121102)
3870910.0	22.30066 (13021803)	22.34255 (13021803)	22.36338 (13021803)	22.41020 (13021803)	22.45224 (13021803)
3870905.0	24.21368 (14010420)	24.23718 (13021803)	24.25041 (13021803)	24.29273 (13021803)	24.34258 (13021803)
3870900.0	27.37753 (14010420)	27.40413 (14010420)	27.39974 (14010420)	27.42764 (14010420)	27.45130 (14010420)
3870895.0	31.52562 (14010420)	31.55755 (14010420)	31.55024 (14010420)	31.58642 (14010420)	31.70038 (16062206)
3870890.0	37.54435 (16062206)	37.72787 (16062206)	37.72256 (16062206)	37.88375 (16062206)	38.04260 (16062206)
3870885.0	47.44818 (16062206)	47.30551 (16062206)	47.20551 (16062206)	47.40143 (16062206)	47.59089 (16062206)
3870880.0	61.10318 (14012505)	61.19046 (14012505)	60.89360 (14012505)	60.98153 (14012505)	61.05609 (14012505)
3870875.0	60.40635 (14012505)	60.32188 (14012505)	59.93126 (14012505)	59.85789 (14012505)	59.78256 (14012505)
3870870.0	65.13522 (14012505)	65.15549 (14012505)	64.74266 (14012505)	64.76630 (14012505)	64.79909 (14012505)
3870865.0	65.90522 (13010109)	65.32635 (13010109)	65.31051 (13010109)	65.28655 (13010109)	65.27334 (13010109)
3870860.0	51.75271 (14071406)	51.71341 (14071406)	51.35831 (14071406)	51.34104 (14071406)	51.30269 (14071406)
3870855.0	43.41491 (14071406)	43.39392 (14071406)	43.38483 (14071406)	43.20923 (14071406)	43.20693 (14071406)
3870850.0	37.77258 (14071406)	37.77421 (14071406)	37.77145 (14071406)	37.67122 (14071406)	37.68034 (14071406)
3870845.0	33.65613 (14071406)	33.67098 (14071406)	33.68387 (14071406)	33.63229 (14071406)	33.65018 (14071406)
3870840.0	30.54525 (14071406)	30.56386 (14071406)	30.58621 (14071406)	30.55765 (14071406)	30.58129 (14071406)
3870835.0	28.09778 (14071406)	28.12416 (14071406)	28.15939 (14071406)	28.14992 (14071406)	28.18421 (14071406)
3870830.0	26.14268 (14071406)	26.17138 (14071406)	26.20121 (14071406)	26.21315 (14071406)	26.25923 (14071406)
3870825.0	24.53564 (14071406)	24.57922 (14071406)	24.61300 (14071406)	24.63579 (14071406)	24.67921 (14071406)
3870820.0	23.19040 (14071406)	23.23796 (14071406)	23.27638 (14071406)	23.30520 (14071406)	23.35232 (14071406)
3870815.0	22.06314 (14071406)	22.10115 (14071406)	22.15017 (14071406)	22.18142 (14071406)	22.23207 (14071406)
3870810.0	21.07875 (14071406)	21.12713 (14071406)	21.17327 (14071406)	21.20969 (14071406)	21.26454 (14071406)
3870805.0	20.22096 (14071406)	20.26787 (14071406)	20.31696 (14071406)	20.36093 (14071406)	20.41036 (14071406)
3870800.0	19.46035 (14071406)	19.50842 (14071406)	19.56058 (14071406)	19.60160 (14071406)	19.65446 (14071406)
3870795.0	18.77636 (14071406)	18.82349 (14071406)	18.87336 (14071406)	18.91725 (14071406)	18.96754 (14071406)
3870790.0	18.15132 (14071406)	18.19895 (14071406)	18.24536 (14071406)	18.28928 (14071406)	18.33465 (14071406)
3870785.0	17.57539 (14071406)	17.61727 (14071406)	17.66284 (14071406)	17.69955 (14071406)	17.74617 (14071406)
3870780.0	17.03299 (14071406)	17.07404 (14071406)	17.11173 (14071406)	17.15062 (14071406)	17.18935 (14071406)
3870775.0	16.52013 (14071406)	16.55910 (14071406)	16.59263 (14071406)	16.62044 (14071406)	16.65818 (14071406)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735290.00	735295.00	735300.00	735305.00	735310.00
3870770.0	16.03527 (14071406)	16.06022 (14071406)	16.09281 (14071406)	16.11648 (14071406)	16.14567 (14071406)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735315.00	735320.00	735325.00	735330.00	735335.00

```
3870970.0 |     13.60842 (14012708)     13.63559 (14012708)     13.66090 (14012708)     13.68468 (14012708)     13.70642 (14012708)
3870965.0 |     14.04360 (14012708)     14.07818 (14012708)     14.11119 (14012708)     14.14466 (14012708)     14.17660 (14012708)
3870960.0 |     14.48464 (14012708)     14.52555 (14012708)     14.56713 (14012708)     14.60815 (14012708)     14.64965 (14012708)
3870955.0 |     14.93849 (14012708)     14.98777 (14012708)     15.03364 (14012708)     15.08288 (14012708)     15.13093 (14012708)
3870950.0 |     15.42016 (14012708)     15.47107 (14012708)     15.52264 (14012708)     15.57474 (14012708)     15.62930 (14012708)
3870945.0 |     15.93519 (14012708)     15.98830 (14012708)     16.04548 (14012708)     16.10080 (14012708)     16.15744 (14012708)
3870940.0 |     16.49682 (14012708)     16.55577 (14012708)     16.61271 (14012708)     16.67089 (14012708)     16.73057 (14012708)
3870935.0 |     17.12733 (14012708)     17.18595 (14012708)     17.24246 (14012708)     17.30214 (14012708)     17.36515 (14012708)
3870930.0 |     17.84258 (14012708)     17.89987 (14012708)     17.95818 (14012708)     18.01694 (14012708)     18.08081 (14012708)
3870925.0 |     18.66947 (14012708)     18.72578 (14012708)     18.78202 (14012708)     18.84119 (14012708)     18.90231 (14012708)
3870920.0 |     19.70724 (16121102)     19.75505 (16121102)     19.80025 (16121102)     19.84707 (16121102)     19.89741 (16121102)
3870915.0 |     20.95110 (16121102)     21.00023 (16121102)     21.04897 (16121102)     21.10207 (16121102)     21.15413 (16121102)
3870910.0 |     22.49519 (13021803)     22.54261 (13021803)     22.58981 (13021803)     22.63720 (13021803)     22.68981 (13021803)
3870905.0 |     24.39137 (13021803)     24.44361 (13021803)     24.49253 (13021803)     24.54697 (13021803)     24.60176 (13021803)
3870900.0 |     27.47693 (14010420)     27.50142 (14010420)     27.52664 (14010420)     27.64390 (16062206)     27.76852 (16062206)
3870895.0 |     31.83449 (16062206)     31.97248 (16062206)     32.10914 (16062206)     32.22790 (16062206)     32.34875 (16062206)
3870890.0 |     38.19193 (16062206)     38.33446 (16062206)     38.47918 (16062206)     38.62025 (16062206)     38.74934 (16062206)
3870885.0 |     47.77187 (16062206)     47.92229 (16062206)     48.10004 (16062206)     48.26604 (16062206)     48.43803 (16062206)
3870880.0 |     61.14442 (14012505)     61.22863 (14012505)     61.33002 (14012505)     61.45367 (14012505)     61.60060 (14012505)
3870875.0 |     59.72390 (14012505)     59.66101 (14012505)     59.60906 (14012505)     59.56465 (14012505)     59.52896 (14012505)
3870870.0 |     64.82634 (14012505)     64.86463 (14012505)     64.90734 (14012505)     64.95780 (14012505)     65.02222 (14012505)
3870865.0 |     65.25661 (13010109)     65.23497 (13010109)     65.22004 (13010109)     65.19619 (13010109)     65.18613 (13010109)
3870860.0 |     51.28195 (14071406)     51.25352 (14071406)     51.23436 (14071406)     51.19870 (14071406)     51.17287 (14071406)
3870855.0 |     43.20126 (14071406)     43.19646 (14071406)     43.19936 (14071406)     43.19644 (14071406)     43.20678 (14071406)
3870850.0 |     37.68758 (14071406)     37.69922 (14071406)     37.71000 (14071406)     37.73798 (14071406)     37.75385 (14071406)
3870845.0 |     33.66750 (14071406)     33.68687 (14071406)     33.71476 (14071406)     33.73801 (14071406)     33.76896 (14071406)
3870840.0 |     30.61112 (14071406)     30.64391 (14071406)     30.67197 (14071406)     30.70723 (14071406)     30.74322 (14071406)
3870835.0 |     28.21837 (14071406)     28.25336 (14071406)     28.29524 (14071406)     28.33282 (14071406)     28.38214 (14071406)
3870830.0 |     26.29083 (14071406)     26.33905 (14071406)     26.38181 (14071406)     26.42326 (14071406)     26.47856 (14071406)
3870825.0 |     24.72083 (14071406)     24.77478 (14071406)     24.81744 (14071406)     24.87376 (14071406)     24.92973 (14071406)
3870820.0 |     23.40521 (14071406)     23.45651 (14071406)     23.50483 (14071406)     23.57017 (14071406)     23.61934 (14071406)
3870815.0 |     22.28652 (14071406)     22.33630 (14071406)     22.40130 (14071406)     22.45825 (14071406)     22.51128 (14071406)
3870810.0 |     21.31675 (14071406)     21.37655 (14071406)     21.43633 (14071406)     21.48985 (14071406)     21.55441 (14071406)
3870805.0 |     20.46712 (14071406)     20.52468 (14071406)     20.58126 (14071406)     20.64170 (14071406)     20.70590 (14071406)
3870800.0 |     19.70801 (14071406)     19.76210 (14071406)     19.82013 (14071406)     19.88076 (14071406)     19.94154 (14071406)
3870795.0 |     19.01843 (14071406)     19.07186 (14071406)     19.12760 (14071406)     19.18350 (14071406)     19.23966 (14071406)
3870790.0 |     18.38477 (14071406)     18.43456 (14071406)     18.48495 (14071406)     18.53586 (14071406)     18.58741 (14071406)
3870785.0 |     17.79167 (14071406)     17.83543 (14071406)     17.88344 (14071406)     17.92773 (14071406)     17.97418 (14071406)
3870780.0 |     17.23018 (14071406)     17.26759 (14071406)     17.30843 (14071406)     17.34702 (14071406)     17.38404 (14071406)
3870775.0 |     16.69063 (14071406)     16.72377 (14071406)     16.75677 (14071406)     16.78728 (14071406)     16.82347 (14071406)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                ***        07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                           ***        18:37:20
                                                                                                                       PAGE 756

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                 006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                 014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                 022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

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

  Y-COORD  |                                              X-COORD (METERS)
  (METERS) |       735315.00              735320.00              735325.00              735330.00              735335.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870770.0 |     16.17382 (14071406)     16.19968 (14071406)     16.22537 (14071406)     16.24733 (14071406)     16.27173 (14071406)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                ***        07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                           ***        18:37:20
                                                                                                                       PAGE 757

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                 006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                 014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                 022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

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

  Y-COORD  |                                              X-COORD (METERS)
  (METERS) |       735340.00              735345.00              735350.00              735355.00              735360.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870970.0 |     13.72838 (14012708)     13.74514 (14012708)     13.76246 (14012708)     13.77714 (14012708)     13.78750 (14012708)
3870965.0 |     14.20575 (14012708)     14.23764 (14012708)     14.26363 (14012708)     14.29241 (14012708)     14.31631 (14012708)
3870960.0 |     14.69006 (14012708)     14.72769 (14012708)     14.76638 (14012708)     14.80334 (14012708)     14.84131 (14012708)
3870955.0 |     15.17914 (14012708)     15.22648 (14012708)     15.27223 (14012708)     15.32109 (14012708)     15.36730 (14012708)
3870950.0 |     15.68506 (14012708)     15.73941 (14012708)     15.79291 (14012708)     15.84950 (14012708)     15.90520 (14012708)
3870945.0 |     16.21778 (14012708)     16.27672 (14012708)     16.33751 (14012708)     16.39993 (14012708)     16.46500 (14012708)
3870940.0 |     16.79361 (14012708)     16.85618 (14012708)     16.92143 (14012708)     16.98737 (14012708)     17.05550 (14012708)
3870935.0 |     17.42863 (14012708)     17.49359 (14012708)     17.56084 (14012708)     17.63080 (14012708)     17.70083 (14012708)
3870930.0 |     18.14344 (14012708)     18.20916 (14012708)     18.27874 (14012708)     18.34721 (14012708)     18.42001 (14012708)
3870925.0 |     18.96759 (14012708)     19.02717 (14012708)     19.09995 (14012708)     19.16690 (14012708)     19.24295 (14012708)
3870920.0 |     19.94780 (16121102)     19.99897 (16121102)     20.06364 (14012708)     20.12869 (14012708)     20.20013 (14012708)
3870915.0 |     21.20920 (16121102)     21.26403 (16121102)     21.31979 (16121102)     21.38049 (16121102)     21.44145 (16121102)
3870910.0 |     22.73972 (13021803)     22.79015 (13021803)     22.84869 (13021803)     22.90183 (13021803)     22.96145 (13021803)
3870905.0 |     24.65072 (13021803)     24.70795 (13021803)     24.76194 (13021803)     24.82418 (13021803)     24.87885 (13021803)
3870900.0 |     27.89159 (16062206)     28.00229 (16062206)     28.13628 (16062206)     28.27693 (16062206)     28.39603 (16062206)
3870895.0 |     32.47630 (16062206)     32.59832 (16062206)     32.80448 (16062206)     32.91101 (16062206)     33.00477 (16062206)
3870890.0 |     38.88255 (16062206)     39.16938 (16062206)     39.10582 (16062206)     39.18950 (16062206)     39.31253 (16062206)
3870885.0 |     48.60627 (16062206)     48.46141 (16062206)     48.60411 (16062206)     48.81308 (16062206)     49.02026 (16062206)
3870880.0 |     61.50967 (14012505)     61.59359 (14012505)     61.68743 (14012505)     61.77298 (14012505)     61.86356 (14012505)
3870875.0 |     59.46667 (14012505)     59.40325 (14012505)     59.36007 (14012505)     59.32572 (14012505)     59.29499 (14012505)
3870870.0 |     65.09649 (14012505)     65.14922 (14012505)     65.21663 (14012505)     65.29970 (14012505)     65.40671 (14012505)
3870865.0 |     65.17837 (13010109)     65.18908 (13010109)     65.20505 (13010109)     65.24984 (13010109)     65.31086 (13010109)
3870860.0 |     51.17649 (14071406)     51.18177 (14071406)     51.20804 (14071406)     51.24813 (14071406)     51.30076 (14071406)
3870855.0 |     43.22880 (14071406)     43.24702 (14071406)     43.28182 (14071406)     43.31995 (14071406)     43.35737 (14071406)
3870850.0 |     37.78547 (14071406)     37.80690 (14071406)     37.84382 (14071406)     37.86925 (14071406)     37.89766 (14071406)
3870845.0 |     33.79783 (14071406)     33.83370 (14071406)     33.87023 (14071406)     33.90249 (14071406)     33.94834 (14071406)
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3870840.0 |     30.78648 (14071406)     30.82448 (14071406)     30.86999 (14071406)     30.91243 (14071406)     30.96476 (14071406)
3870835.0 |     28.42187 (14071406)     28.47437 (14071406)     28.52758 (14071406)     28.57137 (14071406)     28.63121 (14071406)
3870830.0 |     26.52293 (14071406)     26.58470 (14071406)     26.64470 (14071406)     26.70131 (14071406)     26.77282 (14071406)
3870825.0 |     24.97976 (14071406)     25.04656 (14071406)     25.10970 (14071406)     25.17391 (14071406)     25.23922 (14071406)
3870820.0 |     23.68155 (14071406)     23.75447 (14071406)     23.81755 (14071406)     23.88912 (14071406)     23.95707 (14071406)
3870815.0 |     22.58250 (14071406)     22.64632 (14071406)     22.72013 (14071406)     22.78724 (14071406)     22.86327 (14071406)
3870810.0 |     21.61942 (14071406)     21.69087 (14071406)     21.75741 (14071406)     21.82867 (14071406)     21.90365 (14071406)
3870805.0 |     20.77129 (14071406)     20.83465 (14071406)     20.90098 (14071406)     20.97183 (14071406)     21.03965 (14071406)
3870800.0 |     20.00038 (14071406)     20.06158 (14071406)     20.12599 (14071406)     20.19107 (14071406)     20.25906 (14071406)
3870795.0 |     19.29410 (14071406)     19.35312 (14071406)     19.41223 (14071406)     19.47275 (14071406)     19.53330 (14071406)
3870790.0 |     18.63828 (14071406)     18.69136 (14071406)     18.74091 (14071406)     18.79665 (14071406)     18.84550 (14071406)
3870785.0 |     18.01713 (14071406)     18.06113 (14071406)     18.10490 (14071406)     18.14958 (14071406)     18.19439 (14071406)
3870780.0 |     17.42398 (14071406)     17.45799 (14071406)     17.49500 (14071406)     17.53202 (14071406)     17.56368 (14071406)
3870775.0 |     16.84871 (14071406)     16.88005 (14071406)     16.90440 (14071406)     16.92997 (14071406)     16.95543 (14071406)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***        07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***        18:37:20
                                                                                                                      PAGE 758

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                            *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                                INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                 006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                 014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                 022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                                 *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

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

  Y-COORD  |                                              X-COORD (METERS)
  (METERS) |       735340.00              735345.00              735350.00              735355.00              735360.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870770.0 |     16.29520 (14071406)     16.31180 (14071406)     16.33304 (14071406)     16.34577 (14071406)     16.36285 (14071406)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***        07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***        18:37:20
                                                                                                                      PAGE 759

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                            *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                                INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                 006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                 014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                 022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                                 *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

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

  Y-COORD  |                                              X-COORD (METERS)
  (METERS) |       735365.00              735370.00              735375.00              735380.00              735385.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870970.0 |     13.79372 (14012708)     13.79725 (14012708)     13.79683 (14012708)     13.79257 (14012708)     13.78620 (14012708)
3870965.0 |     14.33849 (14012708)     14.35574 (14012708)     14.37060 (14012708)     14.38187 (14012708)     14.39176 (14012708)
3870960.0 |     14.87500 (14012708)     14.90972 (14012708)     14.93977 (14012708)     14.96634 (14012708)     14.99231 (14012708)
3870955.0 |     15.41640 (14012708)     15.46105 (14012708)     15.50587 (14012708)     15.54551 (14012708)     15.58773 (14012708)
3870950.0 |     15.96113 (14012708)     16.01915 (14012708)     16.07456 (14012708)     16.12995 (14012708)     16.17314 (14012708)
3870945.0 |     16.52752 (14012708)     16.59426 (14012708)     16.65788 (14012708)     16.72099 (14012708)     16.77870 (14012708)
3870940.0 |     17.12706 (14012708)     17.19754 (14012708)     17.27133 (14012708)     17.34303 (14012708)     17.40599 (14012708)
3870935.0 |     17.77501 (14012708)     17.84788 (14012708)     17.92491 (14012708)     18.00433 (14012708)     18.07340 (14012708)
3870930.0 |     18.49447 (14012708)     18.57385 (14012708)     18.65157 (14012708)     18.73479 (14012708)     18.80104 (14012708)
3870925.0 |     19.31429 (14012708)     19.39268 (14012708)     19.47099 (14012708)     19.53426 (14012708)     19.62117 (14012708)
3870920.0 |     20.27228 (14012708)     20.35404 (14012708)     20.42817 (14012708)     20.48917 (14012708)     20.57294 (14012708)
3870915.0 |     21.49927 (16121102)     21.56278 (16121102)     21.62977 (16121102)     21.67719 (16121102)     21.74727 (16121102)
3870910.0 |     23.02147 (13021803)     23.08052 (13021803)     23.14635 (13021803)     23.22145 (16121102)     23.26312 (16121102)
3870905.0 |     24.94792 (13021803)     25.04078 (16062206)     25.14891 (16062206)     25.24641 (16062206)     25.30711 (16062206)
3870900.0 |     28.50164 (16062206)     28.60627 (16062206)     28.71212 (16062206)     28.80672 (16062206)     28.84593 (16062206)
3870895.0 |     33.11247 (16062206)     33.22317 (16062206)     33.33393 (16062206)     33.43038 (16062206)     33.54024 (16062206)
3870890.0 |     39.45380 (16062206)     39.58463 (16062206)     39.69325 (16062206)     39.81025 (16062206)     39.91068 (16062206)
3870885.0 |     49.17853 (16062206)     49.35217 (16062206)     49.49670 (16062206)     49.67094 (16062206)     49.85350 (16062206)
3870880.0 |     61.95614 (14012505)     62.04003 (14012505)     62.13391 (14012505)     62.22708 (14012505)     62.31287 (14012505)
3870875.0 |     59.26836 (14012505)     59.24235 (14012505)     59.18626 (14012505)     59.14307 (14012505)     59.02892 (14012505)
3870870.0 |     65.55473 (14012505)     65.78652 (14012505)     65.90775 (14012505)     65.94057 (14012505)     65.97406 (14012505)
3870865.0 |     65.41072 (13010109)     65.56265 (13010109)     65.63531 (13010109)     65.59379 (13010109)     65.55661 (13010109)
3870860.0 |     51.36722 (14071406)     51.44792 (14071406)     51.37865 (14071406)     51.36165 (14071406)     51.35602 (14071406)
3870855.0 |     43.37714 (14071406)     43.37482 (14071406)     43.39686 (14071406)     43.39865 (14071406)     43.41458 (14071406)
3870850.0 |     37.92317 (14071406)     37.96363 (14071406)     37.98544 (14071406)     38.02176 (14071406)     38.05813 (14071406)
3870845.0 |     33.98320 (14071406)     34.01916 (14071406)     34.07322 (14071406)     34.12705 (14071406)     34.18606 (14071406)
3870840.0 |     31.00954 (14071406)     31.06766 (14071406)     31.12573 (14071406)     31.18294 (14071406)     31.25539 (14071406)
3870835.0 |     28.68907 (14071406)     28.75512 (14071406)     28.82262 (14071406)     28.89682 (14071406)     28.97654 (14071406)
3870830.0 |     26.83723 (14071406)     26.91123 (14071406)     26.98151 (14071406)     27.05776 (14071406)     27.14427 (14071406)
3870825.0 |     25.31101 (14071406)     25.39302 (14071406)     25.47335 (14071406)     25.56034 (14071406)     25.62366 (14071406)
3870820.0 |     24.03639 (14071406)     24.11113 (14071406)     24.19744 (14071406)     24.28725 (14071406)     24.35475 (14071406)
3870815.0 |     22.93919 (14071406)     23.01844 (14071406)     23.10488 (14071406)     23.18758 (14071406)     23.26512 (14071406)
3870810.0 |     21.97523 (14071406)     22.05609 (14071406)     22.13485 (14071406)     22.22036 (14071406)     22.28911 (14071406)
3870805.0 |     21.11398 (14071406)     21.18673 (14071406)     21.26293 (14071406)     21.33861 (14071406)     21.40543 (14071406)
3870800.0 |     20.32468 (14071406)     20.39255 (14071406)     20.46128 (14071406)     20.52951 (14071406)     20.59000 (14071406)
3870795.0 |     19.59143 (14071406)     19.64947 (14071406)     19.70981 (14071406)     19.76927 (14071406)     19.82321 (14071406)
3870790.0 |     18.89693 (14071406)     18.94706 (14071406)     18.99840 (14071406)     19.04918 (14071406)     19.08887 (14071406)
3870785.0 |     18.23542 (14071406)     18.27534 (14071406)     18.31352 (14071406)     18.35218 (14071406)     18.38219 (14071406)
3870780.0 |     17.59905 (14071406)     17.62399 (14071406)     17.65570 (14071406)     17.67749 (14071406)     17.70017 (14071406)
3870775.0 |     16.97549 (14071406)     16.99798 (14071406)     17.01123 (14071406)     17.02684 (14071406)     17.03218 (14071406)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***        07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***        18:37:20
                                                                                                                      PAGE 760

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                            *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                                INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                 006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                 014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                 022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                                 *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***
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** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS)				
	735365.00	735370.00	735375.00	735380.00	735385.00
3870770.0	16.37161 (14071406)	16.38359 (14071406)	16.39078 (14071406)	16.38885 (14071406)	16.39229 (14071406)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS)				
	735390.00	735395.00	735400.00	735405.00	735410.00
3870970.0	13.77219 (14012708)	13.74969 (14012708)	13.72450 (14012708)	13.69689 (14012708)	13.65959 (14012708)
3870965.0	14.39698 (14012708)	14.39113 (14012708)	14.38487 (14012708)	14.37540 (14012708)	14.35685 (14012708)
3870960.0	15.01206 (14012708)	15.02643 (14012708)	15.03913 (14012708)	15.04797 (14012708)	15.05259 (14012708)
3870955.0	15.61667 (14012708)	15.65301 (14012708)	15.68703 (14012708)	15.71638 (14012708)	15.73913 (14012708)
3870950.0	16.22765 (14012708)	16.28066 (14012708)	16.32953 (14012708)	16.37757 (14012708)	16.42231 (14012708)
3870945.0	16.84491 (14012708)	16.91041 (14012708)	16.97706 (14012708)	17.04108 (14012708)	17.10387 (14012708)
3870940.0	17.48080 (14012708)	17.55761 (14012708)	17.63592 (14012708)	17.71591 (14012708)	17.79293 (14012708)
3870935.0	18.15746 (14012708)	18.24176 (14012708)	18.32741 (14012708)	18.41477 (14012708)	18.50297 (14012708)
3870930.0	18.88697 (14012708)	18.97747 (14012708)	19.07001 (14012708)	19.16733 (14012708)	19.26440 (14012708)
3870925.0	19.71171 (14012708)	19.80559 (14012708)	19.90174 (14012708)	20.00175 (14012708)	20.10202 (14012708)
3870920.0	20.66302 (14012708)	20.75501 (14012708)	20.84889 (14012708)	20.95070 (14012708)	21.05195 (14012708)
3870915.0	21.81787 (16121102)	21.89240 (16121102)	21.97794 (14012708)	22.08044 (14012708)	22.17983 (14012708)
3870910.0	23.33852 (16121102)	23.41884 (16121102)	23.50084 (16121102)	23.58736 (16121102)	23.67698 (16121102)
3870905.0	25.40198 (16062206)	25.50393 (16062206)	25.58761 (16062206)	25.67895 (16062206)	25.76464 (16062206)
3870900.0	29.00609 (16062206)	29.09581 (16062206)	29.12527 (16062206)	29.21359 (16062206)	29.30263 (16062206)
3870895.0	33.63033 (16062206)	33.72950 (16062206)	33.82056 (16062206)	33.81756 (16062206)	33.91760 (16062206)
3870890.0	40.03331 (16062206)	40.12962 (16062206)	40.23459 (16062206)	40.17051 (16062206)	40.27786 (16062206)
3870885.0	50.02111 (16062206)	50.20133 (16062206)	50.05200 (16062206)	50.22238 (16062206)	50.38497 (16062206)
3870880.0	62.40697 (14012505)	62.49704 (14012505)	62.19666 (14012505)	62.28548 (14012505)	62.37585 (14012505)
3870875.0	59.00505 (14012505)	58.68931 (14012505)	58.66914 (14012505)	58.64412 (14012505)	58.62770 (14012505)
3870870.0	66.01808 (14012505)	65.62543 (14012505)	65.68002 (14012505)	65.73434 (14012505)	65.79314 (14012505)
3870865.0	65.52238 (13010109)	65.01646 (13010109)	64.97962 (13010109)	64.94797 (13010109)	64.91999 (13010109)
3870860.0	51.34545 (14071406)	51.04027 (14071406)	51.03243 (14071406)	51.04470 (14071406)	51.05782 (14071406)
3870855.0	43.44733 (14071406)	43.30847 (14071406)	43.34155 (14071406)	43.38284 (14071406)	43.41813 (14071406)
3870850.0	38.10191 (14071406)	38.14977 (14071406)	38.10340 (14071406)	38.15642 (14071406)	38.22197 (14071406)
3870845.0	34.24221 (14071406)	34.23647 (14071406)	34.30230 (14071406)	34.37407 (14071406)	34.45832 (14071406)
3870840.0	31.32544 (14071406)	31.35383 (14071406)	31.43923 (14071406)	31.51936 (14071406)	31.61394 (14071406)
3870835.0	29.01570 (14071406)	29.10268 (14071406)	29.19278 (14071406)	29.29480 (14071406)	29.39772 (14071406)
3870830.0	27.20585 (14071406)	27.30267 (14071406)	27.39112 (14071406)	27.49686 (14071406)	27.60682 (14071406)
3870825.0	25.71715 (14071406)	25.81232 (14071406)	25.91033 (14071406)	26.02177 (14071406)	26.12902 (14071406)
3870820.0	24.44973 (14071406)	24.54577 (14071406)	24.64545 (14071406)	24.75212 (14071406)	24.85725 (14071406)
3870815.0	23.35159 (14071406)	23.44552 (14071406)	23.54532 (14071406)	23.64335 (14071406)	23.74983 (14071406)
3870810.0	22.37443 (14071406)	22.46496 (14071406)	22.55393 (14071406)	22.64760 (14071406)	22.74143 (14071406)
3870805.0	21.48535 (14071406)	21.56703 (14071406)	21.64847 (14071406)	21.73212 (14071406)	21.80846 (14071406)
3870800.0	20.66065 (14071406)	20.72884 (14071406)	20.80091 (14071406)	20.86664 (14071406)	20.93417 (14071406)
3870795.0	19.87887 (14071406)	19.93813 (14071406)	19.99214 (14071406)	20.04885 (14071406)	20.10006 (14071406)
3870790.0	19.13595 (14071406)	19.17723 (14071406)	19.22172 (14071406)	19.26169 (14071406)	19.29641 (14071406)
3870785.0	18.41377 (14071406)	18.44665 (14071406)	18.47400 (14071406)	18.50063 (14071406)	18.51973 (14071406)
3870780.0	17.72099 (14071406)	17.73722 (14071406)	17.75417 (14071406)	17.76309 (14071406)	17.77221 (14071406)
3870775.0	17.04453 (14071406)	17.04994 (14071406)	17.05299 (14071406)	17.05299 (14071406)	17.04634 (14071406)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS)				
	735390.00	735395.00	735400.00	735405.00	735410.00
3870770.0	16.38761 (14071406)	16.38655 (14071406)	16.37364 (14071406)	16.36540 (14071406)	16.34899 (14071406)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS)				
	735415.00	735420.00	735425.00	735430.00	735435.00

3870970.0	13.73481 (15012722)	13.81841 (15012722)	13.89289 (15012722)	13.97181 (15012722)	14.03994 (15012722)
3870965.0	14.33607 (14012708)	14.30724 (14012708)	14.27018 (14012708)	14.33934 (15012722)	14.42611 (15012722)
3870960.0	15.04932 (14012708)	15.04174 (14012708)	15.02891 (14012708)	15.00823 (14012708)	14.97977 (14012708)
3870955.0	15.75927 (14012708)	15.77474 (14012708)	15.78420 (14012708)	15.78770 (14012708)	15.78469 (14012708)
3870950.0	16.46145 (14012708)	16.50067 (14012708)	16.53446 (14012708)	16.56324 (14012708)	16.58329 (14012708)
3870945.0	17.16117 (14012708)	17.22180 (14012708)	17.27705 (14012708)	17.33195 (14012708)	17.37659 (14012708)
3870940.0	17.86962 (14012708)	17.94754 (14012708)	18.02134 (14012708)	18.09779 (14012708)	18.16880 (14012708)
3870935.0	18.59538 (14012708)	18.68803 (14012708)	18.78239 (14012708)	18.87651 (14012708)	18.96890 (14012708)
3870930.0	19.36624 (14012708)	19.46746 (14012708)	19.57424 (14012708)	19.67607 (14012708)	19.78961 (14012708)
3870925.0	20.20711 (14012708)	20.31548 (14012708)	20.42783 (14012708)	20.54751 (14012708)	20.67047 (14012708)
3870920.0	21.16113 (14012708)	21.27194 (14012708)	21.38961 (14012708)	21.51433 (14012708)	21.63691 (14012708)
3870915.0	22.28635 (14012708)	22.40169 (14012708)	22.51853 (14012708)	22.63951 (14012708)	22.76525 (14012708)
3870910.0	23.76863 (16121102)	23.85837 (16121102)	23.95716 (16121102)	24.05337 (16121102)	24.16128 (16121102)
3870905.0	25.85226 (16062206)	25.93628 (16062206)	26.01568 (16062206)	26.09919 (16062206)	26.17454 (16062206)
3870900.0	29.39386 (16062206)	29.47346 (16062206)	29.56033 (16062206)	29.63385 (16062206)	29.71503 (16062206)
3870895.0	33.99852 (16062206)	34.08717 (16062206)	34.16981 (16062206)	34.26622 (16062206)	34.33379 (16062206)
3870890.0	40.37851 (16062206)	40.47647 (16062206)	40.57283 (16062206)	40.67827 (16062206)	40.78391 (16062206)
3870885.0	50.54238 (16062206)	50.69327 (16062206)	50.83430 (16062206)	50.83835 (16062206)	50.98042 (16062206)
3870880.0	62.46117 (14012505)	62.54689 (14012505)	62.63497 (14012505)	62.71965 (14012505)	62.80673 (14012505)
3870875.0	58.61198 (14012505)	58.59680 (14012505)	58.58513 (14012505)	58.57906 (14012505)	58.57879 (14012505)
3870870.0	65.85619 (14012505)	65.92445 (14012505)	65.99974 (14012505)	66.07042 (14012505)	66.15500 (14012505)
3870865.0	64.90134 (13010109)	64.88471 (13010109)	64.87876 (13010109)	64.88350 (13010109)	64.90093 (13010109)
3870860.0	51.07164 (14071406)	51.10964 (14071406)	51.13952 (14071406)	51.18278 (14071406)	51.23206 (14071406)
3870855.0	43.47095 (14071406)	43.52041 (14071406)	43.58400 (14071406)	43.65227 (14071406)	43.73109 (14071406)
3870850.0	38.29333 (14071406)	38.36753 (14071406)	38.44924 (14071406)	38.54422 (14071406)	38.64090 (14071406)
3870845.0	34.54250 (14071406)	34.63758 (14071406)	34.73753 (14071406)	34.83926 (14071406)	34.94915 (14071406)
3870840.0	31.71070 (14071406)	31.81668 (14071406)	31.93188 (14071406)	32.05041 (14071406)	32.17381 (14071406)
3870835.0	29.50027 (14071406)	29.61458 (14071406)	29.73213 (14071406)	29.86055 (14071406)	29.99716 (14071406)
3870830.0	27.71851 (14071406)	27.84214 (14071406)	27.96154 (14071406)	28.09397 (14071406)	28.22757 (14071406)
3870825.0	26.24524 (14071406)	26.36188 (14071406)	26.48170 (14071406)	26.61251 (14071406)	26.74560 (14071406)
3870820.0	24.97524 (14071406)	25.08192 (14071406)	25.20610 (14071406)	25.32451 (14071406)	25.45172 (14071406)
3870815.0	23.85203 (14071406)	23.95966 (14071406)	24.06552 (14071406)	24.17421 (14071406)	24.28882 (14071406)
3870810.0	22.83065 (14071406)	22.92723 (14071406)	23.02089 (14071406)	23.12163 (14071406)	23.21227 (14071406)
3870805.0	21.88871 (14071406)	21.96937 (14071406)	22.05253 (14071406)	22.12800 (14071406)	22.20457 (14071406)
3870800.0	20.99719 (14071406)	21.06462 (14071406)	21.12811 (14071406)	21.18544 (14071406)	21.23992 (14071406)
3870795.0	20.14969 (14071406)	20.19919 (14071406)	20.23977 (14071406)	20.28008 (14071406)	20.31380 (14071406)
3870790.0	19.33145 (14071406)	19.35937 (14071406)	19.38678 (14071406)	19.40679 (14071406)	19.42679 (14071406)
3870785.0	18.53976 (14071406)	18.55394 (14071406)	18.56246 (14071406)	18.56788 (14071406)	18.56746 (14071406)
3870780.0	17.77351 (14071406)	17.77470 (14071406)	17.76927 (14071406)	17.75812 (14071406)	17.74771 (14071406)
3870775.0	17.03796 (14071406)	17.02475 (14071406)	17.00905 (14071406)	16.98875 (14071406)	16.96053 (14071406)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS)				
	735415.00	735420.00	735425.00	735430.00	735435.00
3870770.0	16.32964 (14071406)	16.30674 (14071406)	16.27928 (14071406)	16.24990 (14071406)	16.21473 (14071406)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS)				
	735440.00	735445.00	735450.00	735455.00	735460.00
3870970.0	14.10842 (15012722)	14.16611 (15012722)	14.21947 (15012722)	14.26458 (15012722)	14.29989 (15012722)
3870965.0	14.51336 (15012722)	14.59730 (15012722)	14.67150 (15012722)	14.74499 (15012722)	14.80397 (15012722)
3870960.0	14.94253 (14012708)	15.00442 (15012722)	15.10068 (15012722)	15.19701 (15012722)	15.28602 (15012722)
3870955.0	15.77401 (14012708)	15.75273 (14012708)	15.72402 (14012708)	15.69096 (14012708)	15.74897 (15012722)
3870950.0	16.60207 (14012708)	16.61157 (14012708)	16.61041 (14012708)	16.60284 (14012708)	16.59056 (14012708)
3870945.0	17.42305 (14012708)	17.46003 (14012708)	17.49427 (14012708)	17.51761 (14012708)	17.53374 (14012708)
3870940.0	18.23900 (14012708)	18.30722 (14012708)	18.36524 (14012708)	18.42580 (14012708)	18.47774 (14012708)
3870935.0	19.05857 (14012708)	19.15555 (14012708)	19.24093 (14012708)	19.32925 (14012708)	19.41598 (14012708)
3870930.0	19.90079 (14012708)	20.01715 (14012708)	20.12478 (14012708)	20.24279 (14012708)	20.35362 (14012708)
3870925.0	20.79469 (14012708)	20.92233 (14012708)	21.05350 (14012708)	21.18587 (14012708)	21.32157 (14012708)
3870920.0	21.77215 (14012708)	21.90938 (14012708)	22.05182 (14012708)	22.19714 (14012708)	22.35386 (14012708)
3870915.0	22.90367 (14012708)	23.03865 (14012708)	23.18620 (14012708)	23.34040 (14012708)	23.50829 (14012708)
3870910.0	24.27196 (16121102)	24.38739 (14012708)	24.53170 (14012708)	24.68629 (14012708)	24.84622 (14012708)
3870905.0	26.25061 (16062206)	26.32931 (16062206)	26.42267 (16121102)	26.55165 (16121102)	26.68950 (16121102)
3870900.0	29.79558 (16062206)	29.86667 (16062206)	29.93592 (16062206)	30.01190 (16062206)	30.07667 (16062206)
3870895.0	34.40987 (16062206)	34.49172 (16062206)	34.56353 (16062206)	34.63796 (16062206)	34.70974 (16062206)
3870890.0	40.87615 (16062206)	40.98140 (16062206)	41.08726 (16062206)	41.19032 (16062206)	41.28990 (16062206)
3870885.0	51.11723 (16062206)	51.25492 (16062206)	51.38951 (16062206)	51.52266 (16062206)	51.64118 (16062206)
3870880.0	62.89422 (14012505)	62.97936 (14012505)	63.07349 (14012505)	63.16177 (14012505)	63.27116 (14012505)
3870875.0	58.58871 (14012505)	58.61092 (14012505)	58.63525 (14012505)	58.69614 (14012505)	58.72310 (14012505)
3870870.0	66.24831 (14012505)	66.35419 (14012505)	66.49395 (14012505)	66.54905 (14012505)	66.64943 (14012505)
3870865.0	64.93023 (13010109)	64.97374 (13010109)	65.03254 (13010109)	65.03859 (13010109)	65.02345 (13010109)
3870860.0	51.29967 (14071406)	51.37453 (14071406)	51.46450 (14071406)	51.50185 (14071406)	51.55415 (14071406)
3870855.0	43.81497 (14071406)	43.90226 (14071406)	43.98250 (14071406)	44.08204 (14071406)	44.18624 (14071406)
3870850.0	38.73971 (14071406)	38.84387 (14071406)	38.96455 (14071406)	39.09563 (14071406)	39.23459 (14071406)

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3870845.0 |     35.06451 (14071406)     35.20600 (14071406)     35.33482 (14071406)     35.48531 (14071406)     35.65066 (14071406)
3870840.0 |     32.30465 (14071406)     32.44840 (14071406)     32.60481 (14071406)     32.76854 (14071406)     32.93559 (14071406)
3870835.0 |     30.13724 (14071406)     30.28882 (14071406)     30.44383 (14071406)     30.61556 (14071406)     30.78644 (14071406)
3870830.0 |     28.37831 (14071406)     28.52913 (14071406)     28.68359 (14071406)     28.84290 (14071406)     29.00964 (14071406)
3870825.0 |     26.88806 (14071406)     27.02671 (14071406)     27.17669 (14071406)     27.32961 (14071406)     27.48520 (14071406)
3870820.0 |     25.57916 (14071406)     25.70740 (14071406)     25.83943 (14071406)     25.97136 (14071406)     26.11431 (14071406)
3870815.0 |     24.39708 (14071406)     24.51449 (14071406)     24.62582 (14071406)     24.74240 (14071406)     24.84794 (14071406)
3870810.0 |     23.30891 (14071406)     23.39966 (14071406)     23.49182 (14071406)     23.58008 (14071406)     23.66001 (14071406)
3870805.0 |     22.27553 (14071406)     22.34474 (14071406)     22.41437 (14071406)     22.47240 (14071406)     22.52957 (14071406)
3870800.0 |     21.28942 (14071406)     21.34229 (14071406)     21.38327 (14071406)     21.42020 (14071406)     21.45464 (14071406)
3870795.0 |     20.34791 (14071406)     20.37419 (14071406)     20.39524 (14071406)     20.40943 (14071406)     20.41703 (14071406)
3870790.0 |     19.43793 (14071406)     19.44555 (14071406)     19.44448 (14071406)     19.43987 (14071406)     19.42930 (14071406)
3870785.0 |     18.56292 (14071406)     18.55315 (14071406)     18.53735 (14071406)     18.51572 (14071406)     18.49138 (14071406)
3870780.0 |     17.72691 (14071406)     17.70351 (14071406)     17.67463 (14071406)     17.64239 (14071406)     17.60031 (14071406)
3870775.0 |     16.93138 (14071406)     16.89760 (14071406)     16.85646 (14071406)     16.81586 (14071406)     16.76866 (14071406)
*** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***        07/03/25
*** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***        18:37:20
                                                                                                                      PAGE 766

*** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                 006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                 014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                 022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

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

 Y-COORD  |                                              X-COORD (METERS)
 (METERS) |       735440.00              735445.00              735450.00              735455.00              735460.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870770.0 |     16.17967 (14071406)     16.13708 (14071406)     16.09689 (14071406)     16.04531 (14071406)     15.99988 (14071406)
*** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***        07/03/25
*** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***        18:37:20
                                                                                                                      PAGE 767

*** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                 006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                 014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                 022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

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

 Y-COORD  |                                              X-COORD (METERS)
 (METERS) |       735465.00              735470.00              735475.00              735480.00              735485.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870970.0 |     14.32543 (15012722)     14.33674 (15012722)     14.37474 (14020201)     14.52798 (14020201)     14.67153 (14020201)
3870965.0 |     14.85988 (15012722)     14.90361 (15012722)     14.93656 (15012722)     14.95622 (15012722)     14.97078 (14020201)
3870960.0 |     15.36941 (15012722)     15.44565 (15012722)     15.50708 (15012722)     15.56547 (15012722)     15.60228 (15012722)
3870955.0 |     15.85602 (15012722)     15.96221 (15012722)     16.05873 (15012722)     16.14859 (15012722)     16.22655 (15012722)
3870950.0 |     16.56011 (14012708)     16.51616 (14012708)     16.58760 (15012722)     16.70467 (15012722)     16.82186 (15012722)
3870945.0 |     17.54229 (14012708)     17.53652 (14012708)     17.52193 (14012708)     17.49763 (14012708)     17.45590 (14012708)
3870940.0 |     18.51787 (14012708)     18.55483 (14012708)     18.57767 (14012708)     18.59608 (14012708)     18.59622 (14012708)
3870935.0 |     19.48872 (14012708)     19.56635 (14012708)     19.62995 (14012708)     19.68906 (14012708)     19.73739 (14012708)
3870930.0 |     20.46607 (14012708)     20.57166 (14012708)     20.68050 (14012708)     20.77695 (14012708)     20.87262 (14012708)
3870925.0 |     21.46097 (14012708)     21.59728 (14012708)     21.74119 (14012708)     21.87644 (14012708)     22.01472 (14012708)
3870920.0 |     22.50542 (14012708)     22.67387 (14012708)     22.83363 (14012708)     23.00748 (14012708)     23.17852 (14012708)
3870915.0 |     23.67363 (14012708)     23.84783 (14012708)     24.03139 (14012708)     24.22202 (14012708)     24.41767 (14012708)
3870910.0 |     25.02717 (14012708)     25.20023 (14012708)     25.39739 (14012708)     25.59078 (14012708)     25.80702 (14012708)
3870905.0 |     26.83773 (16121102)     26.98603 (16121102)     27.14343 (16121102)     27.30654 (16121102)     27.47685 (16121102)
3870900.0 |     30.14342 (16062206)     30.20199 (16062206)     30.27180 (16062206)     30.32340 (16062206)     30.40290 (16062206)
3870895.0 |     34.77330 (16062206)     34.84741 (16062206)     34.91369 (16062206)     34.97998 (16062206)     35.09624 (16062206)
3870890.0 |     41.33174 (16062206)     41.41823 (16062206)     41.51585 (16062206)     41.71957 (16062206)     41.68136 (16062206)
3870885.0 |     51.75916 (16062206)     51.87571 (16062206)     52.00270 (16062206)     51.99346 (16062206)     52.11643 (16062206)
3870880.0 |     63.38510 (14012505)     63.50274 (14012505)     63.28821 (14012505)     63.43090 (14012505)     63.57836 (14012505)
3870875.0 |     58.76401 (14012505)     58.81206 (14012505)     58.92903 (14012505)     59.14146 (14012505)     59.23941 (14012505)
3870870.0 |     66.75713 (14012505)     66.88397 (14012505)     67.00397 (14012505)     67.12681 (14012505)     67.25887 (14012505)
3870865.0 |     65.01941 (13010109)     65.03794 (13010109)     65.06181 (13010109)     65.10362 (13010109)     65.16065 (13010109)
3870860.0 |     51.61616 (14071406)     51.68729 (14071406)     51.77650 (14071406)     51.90158 (14071406)     52.02745 (14071406)
3870855.0 |     44.31150 (14071406)     44.44737 (14071406)     44.59715 (14071406)     44.76194 (14071406)     44.93782 (14071406)
3870850.0 |     39.38790 (14071406)     39.55089 (14071406)     39.73158 (14071406)     39.91960 (14071406)     40.13094 (14071406)
3870845.0 |     35.82114 (14071406)     36.00531 (14071406)     36.20124 (14071406)     36.41246 (14071406)     36.64073 (14071406)
3870840.0 |     33.12216 (14071406)     33.31346 (14071406)     33.51790 (14071406)     33.74152 (14071406)     33.96716 (14071406)
3870835.0 |     30.97399 (14071406)     31.16596 (14071406)     31.37091 (14071406)     31.58402 (14071406)     31.79995 (14071406)
3870830.0 |     29.18639 (14071406)     29.36921 (14071406)     29.55270 (14071406)     29.75037 (14071406)     29.94352 (14071406)
3870825.0 |     27.64453 (14071406)     27.80286 (14071406)     27.96766 (14071406)     28.13763 (14071406)     28.29582 (14071406)
3870820.0 |     26.24527 (14071406)     26.37725 (14071406)     26.51889 (14071406)     26.65074 (14071406)     26.77507 (14071406)
3870815.0 |     24.95745 (14071406)     25.06356 (14071406)     25.16628 (14071406)     25.26289 (14071406)     25.34825 (14071406)
3870810.0 |     23.74116 (14071406)     23.81733 (14071406)     23.88415 (14071406)     23.94535 (14071406)     23.99323 (14071406)
3870805.0 |     22.58554 (14071406)     22.62674 (14071406)     22.66714 (14071406)     22.69249 (14071406)     22.71114 (14071406)
3870800.0 |     21.47640 (14071406)     21.49547 (14071406)     21.50294 (14071406)     21.50286 (14071406)     21.49913 (14071406)
3870795.0 |     20.41907 (14071406)     20.41183 (14071406)     20.39752 (14071406)     20.37727 (14071406)     20.34519 (14071406)
3870790.0 |     19.41118 (14071406)     19.38422 (14071406)     19.35572 (14071406)     19.31384 (14071406)     19.26890 (14071406)
3870785.0 |     18.45543 (14071406)     18.42037 (14071406)     18.37326 (14071406)     18.32271 (14071406)     18.26665 (14071406)
3870780.0 |     17.55922 (14071406)     17.50952 (14071406)     17.45696 (14071406)     17.40190 (14071406)     17.33989 (14071406)
3870775.0 |     16.72149 (14071406)     16.66614 (14071406)     16.61554 (14071406)     16.55128 (14071406)     16.49721 (14071406)
*** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***        07/03/25
*** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***        18:37:20
                                                                                                                      PAGE 768

*** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                 006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                 014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                 022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,
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*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS)				
	735465.00	735470.00	735475.00	735480.00	735485.00
3870770.0	15.94134 (14071406)	15.89148 (14071406)	15.83057 (14071406)	15.77547 (14071406)	15.71648 (14071406)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS)				
	735490.00	735495.00	735500.00	735505.00	735510.00
3870970.0	14.80672 (14020201)	14.93198 (14020201)	15.04649 (14020201)	15.14299 (14020201)	15.22637 (14020201)
3870965.0	15.13764 (14020201)	15.29251 (14020201)	15.43851 (14020201)	15.57317 (14020201)	15.69329 (14020201)
3870960.0	15.63208 (15012722)	15.64207 (15012722)	15.80669 (14020201)	15.97621 (14020201)	16.13455 (14020201)
3870955.0	16.29294 (15012722)	16.34399 (15012722)	16.37851 (15012722)	16.39793 (15012722)	16.54964 (14020201)
3870950.0	16.92672 (15012722)	17.01882 (15012722)	17.09775 (15012722)	17.16044 (15012722)	17.20636 (15012722)
3870945.0	17.53373 (15012722)	17.66351 (15012722)	17.78978 (15012722)	17.89779 (15012722)	17.99600 (15012722)
3870940.0	18.58295 (14012708)	18.55746 (14012708)	18.51258 (14012708)	18.60962 (15012722)	18.75584 (15012722)
3870935.0	19.77218 (14012708)	19.79458 (14012708)	19.80214 (14012708)	19.79396 (14012708)	19.76690 (14012708)
3870930.0	20.95826 (14012708)	21.03103 (14012708)	21.09696 (14012708)	21.14434 (14012708)	21.17641 (14012708)
3870925.0	22.14718 (14012708)	22.27417 (14012708)	22.39259 (14012708)	22.50246 (14012708)	22.60249 (14012708)
3870920.0	23.35041 (14012708)	23.52594 (14012708)	23.69811 (14012708)	23.86729 (14012708)	24.02653 (14012708)
3870915.0	24.62493 (14012708)	24.83235 (14012708)	25.04833 (14012708)	25.26678 (14012708)	25.48465 (14012708)
3870910.0	26.02551 (14012708)	26.25836 (14012708)	26.50435 (14012708)	26.75482 (14012708)	27.01986 (14012708)
3870905.0	27.69140 (14012708)	27.92296 (14012708)	28.18586 (14012708)	28.45118 (14012708)	28.74100 (14012708)
3870900.0	30.46932 (16062206)	30.53891 (16062206)	30.60411 (16062206)	30.78527 (16121102)	31.02493 (16121102)
3870895.0	35.16944 (16062206)	35.23104 (16062206)	35.29987 (16062206)	35.36327 (16062206)	35.43471 (16062206)
3870890.0	41.74568 (16062206)	41.82159 (16062206)	41.91012 (16062206)	41.98707 (16062206)	42.05852 (16062206)
3870885.0	52.26830 (16062206)	52.39488 (16062206)	52.52326 (16062206)	52.65216 (16062206)	52.77550 (16062206)
3870880.0	63.73505 (14012505)	63.90157 (14012505)	64.07205 (14012505)	64.26383 (14012505)	64.45429 (14012505)
3870875.0	59.34810 (14012505)	59.45997 (14012505)	59.58624 (14012505)	59.72858 (14012505)	59.87271 (14012505)
3870870.0	67.40318 (12010204)	67.59283 (12010204)	67.80558 (12010204)	68.02114 (12010204)	68.24699 (12010204)
3870865.0	65.23307 (13010109)	65.32400 (13010109)	65.43013 (13010109)	65.55464 (13010109)	65.70070 (13010109)
3870860.0	52.18449 (14071406)	52.35277 (14071406)	52.54235 (14071406)	52.76033 (14071406)	52.99773 (14071406)
3870855.0	45.13167 (14071406)	45.35475 (14071406)	45.59242 (14071406)	45.85533 (14071406)	46.15116 (14071406)
3870850.0	40.35891 (14071406)	40.60469 (14071406)	40.88276 (14071406)	41.16793 (14071406)	41.47793 (14071406)
3870845.0	36.88911 (14071406)	37.15029 (14071406)	37.42633 (14071406)	37.72614 (14071406)	38.05130 (14071406)
3870840.0	34.21327 (14071406)	34.46799 (14071406)	34.73819 (14071406)	35.02268 (14071406)	35.31298 (14071406)
3870835.0	32.03038 (14071406)	32.26910 (14071406)	32.50749 (14071406)	32.75938 (14071406)	33.01021 (14071406)
3870830.0	30.14557 (14071406)	30.35026 (14071406)	30.55297 (14071406)	30.75760 (14071406)	30.95707 (14071406)
3870825.0	28.45883 (14071406)	28.62013 (14071406)	28.78029 (14071406)	28.93145 (14071406)	29.07114 (14071406)
3870820.0	26.89671 (14071406)	27.01633 (14071406)	27.12990 (14071406)	27.22392 (14071406)	27.30986 (14071406)
3870815.0	25.42747 (14071406)	25.50872 (14071406)	25.56861 (14071406)	25.61367 (14071406)	25.65860 (14071406)
3870810.0	24.04027 (14071406)	24.07535 (14071406)	24.08966 (14071406)	24.10159 (14071406)	24.10119 (14071406)
3870805.0	22.72744 (14071406)	22.72269 (14071406)	22.70507 (14071406)	22.68732 (14071406)	22.64903 (14071406)
3870800.0	21.47809 (14071406)	21.44563 (14071406)	21.41321 (14071406)	21.36432 (14071406)	21.30428 (14071406)
3870795.0	20.30609 (14071406)	20.26143 (14071406)	20.20670 (14071406)	20.14141 (14071406)	20.07704 (14071406)
3870790.0	19.21589 (14071406)	19.15868 (14071406)	19.09183 (14071406)	19.02381 (14071406)	18.95004 (14071406)
3870785.0	18.20759 (14071406)	18.14124 (14071406)	18.07369 (14071406)	18.00370 (14071406)	17.92736 (14071406)
3870780.0	17.28012 (14071406)	17.21175 (14071406)	17.14822 (14071406)	17.07668 (14071406)	17.01013 (14071406)
3870775.0	16.42983 (14071406)	16.36898 (14071406)	16.30452 (14071406)	16.23950 (14071406)	16.17720 (14071406)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS)				
	735490.00	735495.00	735500.00	735505.00	735510.00
3870770.0	15.65443 (14071406)	15.60118 (14071406)	15.54100 (14071406)	15.48714 (14071406)	15.43278 (14071406)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS)				
	735515.00	735520.00	735525.00	735530.00	735535.00

Y-COORD (METERS)					
3870970.0	15.41304 (16040407)	15.74389 (16040407)	16.05052 (16040407)	16.33747 (16040407)	16.60282 (16040407)
3870965.0	15.79272 (14020201)	15.87945 (14020201)	16.19150 (16040407)	16.52753 (16040407)	16.84205 (16040407)
3870960.0	16.27734 (14020201)	16.40086 (14020201)	16.50660 (14020201)	16.68846 (16040407)	17.04808 (16040407)
3870955.0	16.73241 (14020201)	16.90194 (14020201)	17.05858 (14020201)	17.18303 (14020201)	17.28952 (14020201)
3870950.0	17.23648 (15012722)	17.37694 (14020201)	17.57573 (14020201)	17.75627 (14020201)	17.91677 (14020201)
3870945.0	18.07692 (15012722)	18.13061 (15012722)	18.15902 (15012722)	18.30477 (14020201)	18.51589 (14020201)
3870940.0	18.89327 (15012722)	19.00277 (15012722)	19.09449 (15012722)	19.16716 (15012722)	19.21185 (15012722)
3870935.0	19.71907 (14012708)	19.84941 (15012722)	20.00435 (15012722)	20.14530 (15012722)	20.25680 (15012722)
3870930.0	21.19153 (14012708)	21.18760 (14012708)	21.15700 (14012708)	21.10011 (14012708)	21.27939 (15012722)
3870925.0	22.68382 (14012708)	22.74752 (14012708)	22.79152 (14012708)	22.81459 (14012708)	22.80443 (14012708)
3870920.0	24.18270 (14012708)	24.32649 (14012708)	24.45257 (14012708)	24.55687 (14012708)	24.64088 (14012708)
3870915.0	25.70669 (14012708)	25.91876 (14012708)	26.13044 (14012708)	26.32406 (14012708)	26.51506 (14012708)
3870910.0	27.29070 (14012708)	27.57041 (14012708)	27.85185 (14012708)	28.13505 (14012708)	28.42284 (14012708)
3870905.0	29.04509 (14012708)	29.36267 (14012708)	29.70002 (14012708)	30.05041 (14012708)	30.40850 (14012708)
3870900.0	31.27943 (16121102)	31.54038 (16121102)	31.83649 (14012708)	32.22173 (14012708)	32.63466 (14012708)
3870895.0	35.49439 (16062206)	35.54890 (16062206)	35.61568 (16062206)	35.67819 (16062206)	35.90385 (13021803)
3870890.0	42.13635 (16062206)	42.21087 (16062206)	42.27867 (16062206)	42.35169 (16062206)	42.41555 (16062206)
3870885.0	52.88520 (16062206)	53.07485 (14010420)	53.37448 (14010420)	53.68841 (14010420)	54.03185 (14010420)
3870880.0	64.66776 (14012505)	64.88906 (14012505)	65.12885 (14012505)	65.37824 (14012505)	65.65841 (14012505)
3870875.0	60.03756 (14012505)	60.21227 (14012505)	60.41378 (14012505)	60.62532 (14012505)	60.92117 (14012505)
3870870.0	68.48560 (12010204)	68.74767 (12010204)	69.03386 (12010204)	69.33912 (12010204)	69.60166 (12010204)
3870865.0	65.86574 (13010109)	66.06334 (13010109)	66.28592 (13010109)	66.55082 (13010109)	66.84707 (13010109)
3870860.0	53.27103 (14071406)	53.57432 (14071406)	53.92214 (14071406)	54.31797 (14071406)	54.74226 (14071406)
3870855.0	46.46777 (14071406)	46.82440 (14071406)	47.21743 (14071406)	47.64396 (14071406)	48.10604 (14071406)
3870850.0	41.83485 (14071406)	42.20725 (14071406)	42.60200 (14071406)	43.03118 (14071406)	43.49151 (14071406)
3870845.0	38.38261 (14071406)	38.73594 (14071406)	39.11119 (14071406)	39.50675 (14071406)	39.91412 (14071406)
3870840.0	35.61766 (14071406)	35.93964 (14071406)	36.26040 (14071406)	36.58715 (14071406)	36.91581 (14071406)
3870835.0	33.26924 (14071406)	33.52526 (14071406)	33.77386 (14071406)	34.01908 (14071406)	34.25758 (14071406)
3870830.0	31.14968 (14071406)	31.33745 (14071406)	31.51297 (14071406)	31.67248 (14071406)	31.82259 (14071406)
3870825.0	29.20335 (14071406)	29.32529 (14071406)	29.42734 (14071406)	29.50781 (14071406)	29.57081 (14071406)
3870820.0	27.38517 (14071406)	27.43672 (14071406)	27.47779 (14071406)	27.50073 (14071406)	27.49890 (14071406)
3870815.0	25.67516 (14071406)	25.68046 (14071406)	25.67125 (14071406)	25.64085 (14071406)	25.59627 (14071406)
3870810.0	24.07848 (14071406)	24.04763 (14071406)	24.00422 (14071406)	23.94130 (14071406)	23.86594 (14071406)
3870805.0	22.60067 (14071406)	22.54575 (14071406)	22.47361 (14071406)	22.39403 (14071406)	22.30786 (14071406)
3870800.0	21.24507 (14071406)	21.16849 (14071406)	21.08551 (14071406)	21.00127 (14071406)	20.90550 (14071406)
3870795.0	20.00002 (14071406)	19.91898 (14071406)	19.83464 (14071406)	19.74527 (14071406)	19.64683 (14071406)
3870790.0	18.87161 (14071406)	18.79257 (14071406)	18.70866 (14071406)	18.61960 (14071406)	18.53780 (14071406)
3870785.0	17.85530 (14071406)	17.77805 (14071406)	17.69829 (14071406)	17.62224 (14071406)	17.54945 (14071406)
3870780.0	16.93872 (14071406)	16.87117 (14071406)	16.79843 (14071406)	16.73295 (14071406)	16.67210 (14071406)
3870775.0	16.11637 (14071406)	16.05421 (14071406)	15.99641 (14071406)	15.94325 (14071406)	15.89282 (14071406)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735515.00	735520.00	735525.00	735530.00	735535.00
3870770.0	15.38013 (14071406)	15.32696 (14071406)	15.28254 (14071406)	15.23886 (14071406)	15.20183 (14071406)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735540.00	735545.00	735550.00	735555.00	735560.00
3870970.0	16.83082 (16040407)	17.02228 (16040407)	17.18033 (16040407)	17.30353 (16040407)	17.39141 (16040407)
3870965.0	17.12013 (16040407)	17.36627 (16040407)	17.57671 (16040407)	17.74279 (16040407)	17.87092 (16040407)
3870960.0	17.37778 (16040407)	17.68521 (16040407)	17.95035 (16040407)	18.16716 (16040407)	18.34756 (16040407)
3870955.0	17.60654 (16040407)	17.97103 (16040407)	18.29641 (16040407)	18.57481 (16040407)	18.81224 (16040407)
3870950.0	18.04847 (14020201)	18.21577 (16040407)	18.61042 (16040407)	18.96039 (16040407)	19.26461 (16040407)
3870945.0	18.70902 (14020201)	18.87508 (14020201)	19.00963 (14020201)	19.31323 (16040407)	19.69398 (16040407)
3870940.0	19.34966 (14020201)	19.57908 (14020201)	19.77972 (14020201)	19.94497 (14020201)	20.08831 (16040407)
3870935.0	20.33791 (15012722)	20.39174 (15012722)	20.53455 (14020201)	20.78070 (14020201)	20.98713 (14020201)
3870930.0	21.44707 (15012722)	21.58218 (15012722)	21.67495 (15012722)	21.74129 (15012722)	21.89275 (14020201)
3870925.0	22.77056 (14012708)	22.75384 (15012722)	22.94895 (15012722)	23.10560 (15012722)	23.22358 (15012722)
3870920.0	24.70117 (14012708)	24.72309 (14012708)	24.71198 (14012708)	24.66676 (14012708)	24.71031 (15012722)
3870915.0	26.67150 (14012708)	26.80596 (14012708)	26.91495 (14012708)	26.98122 (14012708)	27.00529 (14012708)
3870910.0	28.68518 (14012708)	28.94589 (14012708)	29.18808 (14012708)	29.39187 (14012708)	29.56053 (14012708)
3870905.0	30.77995 (14012708)	31.15822 (14012708)	31.51899 (14012708)	31.88671 (14012708)	32.22422 (14012708)
3870900.0	33.06519 (14012708)	33.52939 (14012708)	34.00574 (14012708)	34.50262 (14012708)	35.00308 (14012708)
3870895.0	36.25563 (13021803)	36.63538 (16121102)	37.05944 (16121102)	37.50061 (16121102)	38.06357 (14012708)
3870890.0	42.57900 (14010420)	42.85083 (14010420)	43.13306 (14010420)	43.43274 (14010420)	43.74142 (14010420)
3870885.0	54.39278 (14010420)	54.78073 (14010420)	55.20161 (14010420)	55.64909 (14010420)	56.13532 (14010420)
3870880.0	65.95285 (14012505)	66.28362 (14012505)	66.63976 (14012505)	67.04107 (14012505)	67.47228 (14012505)
3870875.0	61.16727 (14012505)	61.45408 (14012505)	61.78102 (14012505)	62.15342 (14012505)	62.58661 (14012505)
3870870.0	69.95460 (12010204)	70.33957 (12010204)	70.75583 (12010204)	71.22051 (12010204)	71.23397 (12010204)
3870865.0	67.17681 (13010109)	67.55511 (13010109)	67.97445 (13010109)	68.42890 (13010109)	68.93162 (13010109)
3870860.0	55.19718 (14071406)	55.72904 (14071406)	56.32752 (14071406)	57.00733 (14071406)	57.75994 (14071406)
3870855.0	48.62142 (14071406)	49.18060 (14071406)	49.79351 (14071406)	50.45100 (14071406)	51.16616 (14071406)

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3870850.0 |     43.97989 (14071406)     44.49509 (14071406)     45.03906 (14071406)     45.61226 (14071406)     46.19380 (14071406)
3870845.0 |     40.33592 (14071406)     40.76643 (14071406)     41.19794 (14071406)     41.62927 (14071406)     42.04308 (14071406)
3870840.0 |     37.23726 (14071406)     37.55671 (14071406)     37.85541 (14071406)     38.12895 (14071406)     38.37462 (14071406)
3870835.0 |     34.46971 (14071406)     34.67106 (14071406)     34.84644 (14071406)     34.97481 (14071406)     35.08534 (14071406)
3870830.0 |     31.94257 (14071406)     32.02946 (14071406)     32.10368 (14071406)     32.13249 (14071406)     32.11964 (14071406)
3870825.0 |     29.61154 (14071406)     29.62488 (14071406)     29.60482 (14071406)     29.57043 (14071406)     29.49702 (14071406)
3870820.0 |     27.47083 (14071406)     27.43494 (14071406)     27.36547 (14071406)     27.27322 (14071406)     27.15637 (14071406)
3870815.0 |     25.53465 (14071406)     25.45188 (14071406)     25.35949 (14071406)     25.23489 (14071406)     25.11465 (14071406)
3870810.0 |     23.78254 (14071406)     23.68484 (14071406)     23.57461 (14071406)     23.45342 (14071406)     23.33227 (14071406)
3870805.0 |     22.20954 (14071406)     22.10594 (14071406)     22.00270 (14071406)     21.88014 (14071406)     21.76474 (14071406)
3870800.0 |     20.79673 (14071406)     20.70136 (14071406)     20.60006 (14071406)     20.49549 (14071406)     20.39788 (14071406)
3870795.0 |     19.55799 (14071406)     19.46627 (14071406)     19.37525 (14071406)     19.28664 (14071406)     19.19785 (14071406)
3870790.0 |     18.45634 (14071406)     18.37457 (14071406)     18.29574 (14071406)     18.22012 (14071406)     18.14615 (14071406)
3870785.0 |     17.47863 (14071406)     17.40921 (14071406)     17.34485 (14071406)     17.28269 (14071406)     17.22819 (14071406)
3870780.0 |     16.61097 (14071406)     16.55654 (14071406)     16.50672 (14071406)     16.46201 (14071406)     16.42392 (14071406)
3870775.0 |     15.84729 (14071406)     15.80735 (14071406)     15.77014 (14071406)     15.73949 (14071406)     15.71438 (14071406)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***        07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***        18:37:20
                                                                                                                       PAGE 774

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                    006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                    014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                    022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

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

 Y-COORD  |                                          X-COORD (METERS)
 (METERS) |      735540.00              735545.00              735550.00              735555.00              735560.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870770.0 |     15.16824 (14071406)     15.13977 (14071406)     15.11621 (14071406)     15.09971 (14071406)     15.08651 (14071406)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***        07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***        18:37:20
                                                                                                                       PAGE 775

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                    006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                    014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                    022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

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

 Y-COORD  |                                          X-COORD (METERS)
 (METERS) |      735565.00              735570.00              735575.00              735580.00              735585.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870970.0 |     17.44887 (16040407)     17.48417 (16040407)     17.48894 (16040407)     17.47249 (16040407)     17.43957 (16040407)
3870965.0 |     17.96913 (16040407)     18.03546 (16040407)     18.07020 (16040407)     18.08891 (16040407)     18.08595 (16040407)
3870960.0 |     18.48701 (16040407)     18.58853 (16040407)     18.65879 (16040407)     18.70917 (16040407)     18.73092 (16040407)
3870955.0 |     19.00292 (16040407)     19.14577 (16040407)     19.25273 (16040407)     19.33759 (16040407)     19.39021 (16040407)
3870950.0 |     19.51742 (16040407)     19.71085 (16040407)     19.86610 (16040407)     19.98085 (16040407)     20.06433 (16040407)
3870945.0 |     20.02195 (16040407)     20.28607 (16040407)     20.49130 (16040407)     20.65127 (16040407)     20.76780 (16040407)
3870940.0 |     20.50458 (16040407)     20.84872 (16040407)     21.13170 (16040407)     21.34722 (16040407)     21.50461 (16040407)
3870935.0 |     21.14650 (14020201)     21.40256 (16040407)     21.77394 (16040407)     22.06943 (16040407)     22.28946 (16040407)
3870930.0 |     22.14596 (14020201)     22.35117 (14020201)     22.50163 (14020201)     22.81386 (16040407)     23.11849 (16040407)
3870925.0 |     23.29291 (15012722)     23.45928 (14020201)     23.71331 (14020201)     23.89962 (14020201)     24.01639 (14020201)
3870920.0 |     24.89307 (15012722)     25.02024 (15012722)     25.09763 (15012722)     25.26557 (14020201)     25.49892 (14020201)
3870915.0 |     26.98106 (14012708)     26.91327 (14012708)     27.00450 (15012722)     27.14606 (15012722)     27.21487 (15012722)
3870910.0 |     29.68665 (14012708)     29.75858 (14012708)     29.76372 (14012708)     29.71334 (14012708)     29.59992 (14012708)
3870905.0 |     32.53415 (14012708)     32.79543 (14012708)     32.99980 (14012708)     33.13665 (14012708)     33.18919 (14012708)
3870900.0 |     35.50660 (14012708)     35.99953 (14012708)     36.44278 (14012708)     36.84515 (14012708)     37.17368 (14012708)
3870895.0 |     38.72256 (14012708)     39.40643 (14012708)     40.10960 (14012708)     40.81046 (14012708)     41.47923 (14012708)
3870890.0 |     44.06701 (14010420)     44.39522 (14010420)     44.93700 (13021803)     45.60491 (13021803)     46.28743 (13021803)
3870885.0 |     56.65390 (14010420)     57.21888 (14010420)     57.82287 (14010420)     58.46740 (14010420)     59.15924 (14010420)
3870880.0 |     67.95647 (14012505)     68.50074 (14012505)     69.10882 (14012505)     69.80081 (14012505)     70.58270 (14012505)
3870875.0 |     63.08277 (14012505)     63.65541 (14012505)     64.32128 (14012505)     65.10032 (14012505)     65.99204 (14012505)
3870870.0 |     72.28278 (12010204)     72.90547 (12010204)     73.59767 (12010204)     74.37365 (12010204)     75.43027 (13010109)
3870865.0 |     69.65236 (14071406)     70.54494 (14071406)     71.58361 (14071406)     72.78449 (14071406)     74.16092 (14071406)
3870860.0 |     58.60843 (14071406)     59.54391 (14071406)     60.58301 (14071406)     61.71836 (14071406)     62.95282 (14071406)
3870855.0 |     51.92920 (14071406)     52.73949 (14071406)     53.57746 (14071406)     54.43865 (14071406)     55.28642 (14071406)
3870850.0 |     46.79859 (14071406)     47.38364 (14071406)     47.94642 (14071406)     48.45739 (14071406)     48.88896 (14071406)
3870845.0 |     42.43230 (14071406)     42.78778 (14071406)     43.06919 (14071406)     43.28946 (14071406)     43.41405 (14071406)
3870840.0 |     38.58056 (14071406)     38.72135 (14071406)     38.81197 (14071406)     38.83366 (14071406)     38.77717 (14071406)
3870835.0 |     35.13845 (14071406)     35.13988 (14071406)     35.10407 (14071406)     35.01380 (14071406)     34.88536 (14071406)
3870830.0 |     32.08715 (14071406)     32.01018 (14071406)     31.86018 (14071406)     31.73335 (14071406)     31.61385 (14071406)
3870825.0 |     29.39823 (14071406)     29.25862 (14071406)     29.11963 (14071406)     28.97129 (14071406)     28.82020 (14071406)
3870820.0 |     27.03357 (14071406)     26.89420 (14071406)     26.76056 (14071406)     26.61452 (14071406)     26.45787 (14071406)
3870815.0 |     24.98939 (14071406)     24.85745 (14071406)     24.72025 (14071406)     24.58613 (14071406)     24.44901 (14071406)
3870810.0 |     23.20523 (14071406)     23.08295 (14071406)     22.95850 (14071406)     22.83496 (14071406)     22.71685 (14071406)
3870805.0 |     21.65158 (14071406)     21.54236 (14071406)     21.42896 (14071406)     21.32583 (14071406)     21.22784 (14071406)
3870800.0 |     20.29707 (14071406)     20.19815 (14071406)     20.11039 (14071406)     20.02387 (14071406)     19.94428 (14071406)
3870795.0 |     19.11254 (14071406)     19.03658 (14071406)     18.96418 (14071406)     18.89814 (14071406)     18.83905 (14071406)
3870790.0 |     18.08241 (14071406)     18.02154 (14071406)     17.96743 (14071406)     17.92119 (14071406)     17.88167 (14071406)
3870785.0 |     17.17976 (14071406)     17.13739 (14071406)     17.10300 (14071406)     17.07317 (14071406)     17.05379 (14071406)
3870780.0 |     16.39048 (14071406)     16.36641 (14071406)     16.34539 (14071406)     16.33240 (14071406)     16.32738 (14071406)
3870775.0 |     15.69468 (14071406)     15.68376 (14071406)     15.67770 (14071406)     15.68103 (14071406)     15.69131 (14071406)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***        07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***        18:37:20
                                                                                                                       PAGE 776

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                    006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                    014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                    022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,
```

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS)				
	735565.00	735570.00	735575.00	735580.00	735585.00
3870770.0	15.08058 (14071406)	15.08232 (14071406)	15.09104 (14071406)	15.10924 (14071406)	15.13386 (14071406)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS)				
	735590.00	735595.00	735600.00	735605.00	735610.00
3870970.0	17.37322 (16040407)	17.27626 (16040407)	17.14886 (16040407)	16.98475 (16040407)	16.81973 (14013106)
3870965.0	18.05542 (16040407)	18.00608 (16040407)	17.92568 (16040407)	17.80423 (16040407)	17.64989 (16040407)
3870960.0	18.73178 (16040407)	18.72711 (16040407)	18.68825 (16040407)	18.61203 (16040407)	18.51217 (16040407)
3870955.0	19.41971 (16040407)	19.44590 (16040407)	19.44323 (16040407)	19.41669 (16040407)	19.36228 (16040407)
3870950.0	20.12606 (16040407)	20.17569 (16040407)	20.20254 (16040407)	20.21762 (16040407)	20.20833 (16040407)
3870945.0	20.85332 (16040407)	20.93295 (16040407)	20.98861 (16040407)	21.02984 (16040407)	21.06444 (16040407)
3870940.0	21.63161 (16040407)	21.72561 (16040407)	21.80830 (16040407)	21.87806 (16040407)	21.93699 (16040407)
3870935.0	22.44883 (16040407)	22.57874 (16040407)	22.67882 (16040407)	22.77340 (16040407)	22.85534 (16040407)
3870930.0	23.34341 (16040407)	23.50259 (16040407)	23.63464 (16040407)	23.74576 (16040407)	23.84732 (16040407)
3870925.0	24.29470 (16040407)	24.52226 (16040407)	24.67709 (16040407)	24.80746 (16040407)	24.92836 (16040407)
3870920.0	25.65440 (14020201)	25.73511 (14020201)	25.84829 (16040407)	26.00196 (16040407)	26.13454 (16040407)
3870915.0	27.36757 (14020201)	27.56274 (14020201)	27.66365 (14020201)	27.70563 (14020201)	27.72792 (14020201)
3870910.0	29.68540 (15012722)	29.73131 (15012722)	29.81469 (14020201)	29.93493 (14020201)	29.99591 (14020201)
3870905.0	33.14908 (14012708)	33.03910 (14012708)	32.86222 (14012708)	32.77034 (15012722)	32.72764 (15012722)
3870900.0	37.39265 (14012708)	37.49009 (14012708)	37.46398 (14012708)	37.34114 (14012708)	37.16091 (14012708)
3870895.0	42.09634 (14012708)	42.61236 (14012708)	42.95057 (14012708)	43.07606 (14012708)	43.00640 (14012708)
3870890.0	47.21413 (14012708)	48.24780 (14012708)	49.24776 (14012708)	50.11153 (14012708)	50.57898 (14012708)
3870885.0	59.91442 (14010420)	60.73165 (14010420)	61.64432 (14010420)	62.67740 (14010420)	63.79060 (14010420)
3870880.0	71.47228 (14012505)	72.49395 (14012505)	73.67501 (14012505)	75.11099 (14012505)	77.03574 (14012505)
3870875.0	67.02691 (14012505)	68.20678 (14012505)	69.50067 (14012505)	70.78174 (14012505)	71.73551 (14012505)
3870870.0	76.63640 (13010109)	77.94232 (13010109)	79.60074 (12013118)	81.80659 (12013118)	84.73571 (12013118)
3870865.0	75.75182 (14071406)	77.57166 (14071406)	79.65199 (14071406)	82.01386 (14071406)	84.74340 (14071406)
3870860.0	64.26542 (14071406)	65.61027 (14071406)	66.90708 (14071406)	67.96640 (14071406)	68.45797 (14071406)
3870855.0	56.06450 (14071406)	56.71794 (14071406)	57.15375 (14071406)	57.28979 (14071406)	57.15755 (14071406)
3870850.0	49.19813 (14071406)	49.36175 (14071406)	49.35005 (14071406)	49.21346 (14071406)	49.02075 (14071406)
3870845.0	43.43368 (14071406)	43.36066 (14071406)	43.21867 (14071406)	43.02996 (14071406)	42.74501 (14071406)
3870840.0	38.67207 (14071406)	38.51789 (14071406)	38.33736 (14071406)	38.08373 (14071406)	37.88436 (14071406)
3870835.0	34.73497 (14071406)	34.56215 (14071406)	34.33411 (14071406)	34.13969 (14071406)	33.94339 (14071406)
3870830.0	31.40586 (14071406)	31.23047 (14071406)	31.05460 (14071406)	30.87304 (14071406)	30.69134 (14071406)
3870825.0	28.65809 (14071406)	28.48922 (14071406)	28.31810 (14071406)	28.15354 (14071406)	27.98516 (14071406)
3870820.0	26.30888 (14071406)	26.16288 (14071406)	26.01051 (14071406)	25.85897 (14071406)	25.71556 (14071406)
3870815.0	24.31471 (14071406)	24.18171 (14071406)	24.05071 (14071406)	23.92557 (14071406)	23.79997 (14071406)
3870810.0	22.59924 (14071406)	22.49064 (14071406)	22.38541 (14071406)	22.28333 (14071406)	22.30832 (14030408)
3870805.0	21.13315 (14071406)	21.04492 (14071406)	20.96156 (14071406)	20.89307 (14071406)	21.66001 (14030408)
3870800.0	19.87350 (14071406)	19.80593 (14071406)	19.75190 (14071406)	20.21789 (14030408)	21.04179 (14030408)
3870795.0	18.78622 (14071406)	18.74541 (14071406)	18.81404 (14030408)	19.72564 (14030408)	20.45378 (14030408)
3870790.0	17.85301 (14071406)	17.82958 (14071406)	18.42781 (14030408)	19.24699 (14030408)	19.89625 (14030408)
3870785.0	17.04059 (14071406)	17.20915 (14030408)	18.04892 (14030408)	18.78900 (14030408)	19.36797 (14030408)
3870780.0	16.32976 (14071406)	16.90816 (14030408)	17.68061 (14030408)	18.34728 (14030408)	18.86694 (14030408)
3870775.0	15.85688 (14030408)	16.61127 (14030408)	17.32284 (14030408)	17.92572 (14030408)	18.39290 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS)				
	735590.00	735595.00	735600.00	735605.00	735610.00
3870770.0	15.61624 (14030408)	16.32231 (14030408)	16.97563 (14030408)	17.52222 (14030408)	17.94267 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS) | X-COORD (METERS)

(METERS)	735615.00	735620.00	735625.00	735630.00	735635.00
3870970.0	17.01739 (14013106)	17.21771 (14013106)	17.40985 (14013106)	17.59351 (14013106)	17.76558 (14013106)
3870965.0	17.45638 (16040407)	17.59752 (14013106)	17.80297 (14013106)	18.00747 (14013106)	18.20119 (14013106)
3870960.0	18.36762 (16040407)	18.18394 (16040407)	18.22162 (14013106)	18.43972 (14013106)	18.65406 (14013106)
3870955.0	19.27248 (16040407)	19.14717 (16040407)	18.97764 (16040407)	18.89450 (14013106)	19.12893 (14013106)
3870950.0	20.16958 (16040407)	20.10120 (16040407)	19.99321 (16040407)	19.83154 (16040407)	19.63567 (14013106)
3870945.0	21.06690 (16040407)	21.04877 (16040407)	20.99982 (16040407)	20.90906 (16040407)	20.77297 (16040407)
3870940.0	21.98227 (16040407)	22.01002 (16040407)	22.01233 (16040407)	21.98514 (16040407)	21.91597 (16040407)
3870935.0	22.93384 (16040407)	22.99814 (16040407)	23.04329 (16040407)	23.06374 (16040407)	23.06505 (16040407)
3870930.0	23.94242 (16040407)	24.03545 (16040407)	24.11683 (16040407)	24.18802 (16040407)	24.23293 (16040407)
3870925.0	25.04855 (16040407)	25.15847 (16040407)	25.26344 (16040407)	25.36439 (16040407)	25.45935 (16040407)
3870920.0	26.25832 (16040407)	26.39311 (16040407)	26.52568 (16040407)	26.64735 (16040407)	26.77152 (16040407)
3870915.0	27.72957 (14020201)	27.79133 (16040407)	27.92995 (16040407)	28.07697 (16040407)	28.21803 (16040407)
3870910.0	30.02966 (14020201)	30.05834 (14020201)	30.07166 (14020201)	30.06624 (14020201)	30.03970 (14020201)
3870905.0	32.74453 (14020201)	32.80095 (14020201)	32.85991 (14020201)	32.90278 (14020201)	32.93706 (14020201)
3870900.0	36.96350 (14012708)	36.73372 (14012708)	36.49309 (14012708)	36.42017 (15012722)	36.38019 (14020201)
3870895.0	42.88614 (14012708)	42.74378 (14012708)	42.57061 (14012708)	42.36834 (14012708)	42.14940 (14012708)
3870890.0	50.68250 (14031422)	50.61468 (14031422)	50.56685 (14031422)	50.50296 (14031422)	50.41760 (14031422)
3870885.0	65.43564 (14031422)	65.74777 (14031422)	65.67366 (14031422)	65.74920 (14031422)	65.80528 (14031422)
3870880.0	79.81349 (14012505)	79.75346 (14012505)	79.47575 (14012505)	79.18524 (14012505)	78.91123 (13112920)
3870875.0	72.05821 (12013118)	71.89386 (12013118)	71.66824 (12013118)	71.44566 (12013118)	71.22032 (12013118)
3870870.0	88.36421 (12013118)	88.24953 (12013118)	88.11808 (12013118)	87.97195 (12013118)	87.80245 (12013118)
3870865.0	86.69722 (14071406)	86.43704 (14071406)	86.15868 (14071406)	85.87915 (14071406)	85.58249 (14071406)
3870860.0	68.28843 (14071406)	68.07867 (14071406)	67.86689 (14071406)	67.28140 (14071406)	67.04675 (14071406)
3870855.0	56.96685 (14071406)	56.75691 (14071406)	56.34217 (14071406)	56.11142 (14071406)	55.87404 (14071406)
3870850.0	48.68738 (14071406)	48.47300 (14071406)	48.26444 (14071406)	48.02865 (14071406)	47.78615 (14071406)
3870845.0	42.53706 (14071406)	42.32923 (14071406)	42.10250 (14071406)	41.86475 (14071406)	41.62243 (14071406)
3870840.0	37.68604 (14071406)	37.46621 (14071406)	37.24240 (14071406)	37.01928 (14071406)	36.77641 (14071406)
3870835.0	33.73833 (14071406)	33.53629 (14071406)	33.32020 (14071406)	33.11250 (14071406)	32.89677 (14071406)
3870830.0	30.50323 (14071406)	30.32010 (14071406)	30.13325 (14071406)	29.94039 (14071406)	29.76096 (14071406)
3870825.0	27.81770 (14071406)	27.65298 (14071406)	27.48893 (14071406)	27.33208 (14071406)	27.18642 (14071406)
3870820.0	25.57178 (14071406)	25.43460 (14071406)	25.46221 (14030408)	25.52706 (14030408)	25.53655 (14030408)
3870815.0	23.84531 (14030408)	24.32782 (14030408)	24.53381 (14030408)	24.59968 (14030408)	24.61421 (14030408)
3870810.0	23.05607 (14030408)	23.47749 (14030408)	23.66814 (14030408)	23.73293 (14030408)	23.74786 (14030408)
3870805.0	22.31067 (14030408)	22.68597 (14030408)	22.85792 (14030408)	22.92236 (14030408)	22.93828 (14030408)
3870800.0	21.61313 (14030408)	21.94491 (14030408)	22.10403 (14030408)	22.16681 (14030408)	22.18542 (14030408)
3870795.0	20.95722 (14030408)	21.25391 (14030408)	21.40058 (14030408)	21.46072 (14030408)	21.48043 (14030408)
3870790.0	20.34387 (14030408)	20.60860 (14030408)	20.74202 (14030408)	20.80021 (14030408)	20.81971 (14030408)
3870785.0	19.76554 (14030408)	20.00501 (14030408)	20.13008 (14030408)	20.18490 (14030408)	20.20465 (14030408)
3870780.0	19.22373 (14030408)	19.43912 (14030408)	19.55385 (14030408)	19.60920 (14030408)	19.62672 (14030408)
3870775.0	18.71382 (14030408)	18.90840 (14030408)	19.01526 (14030408)	19.06574 (14030408)	19.08414 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	735615.00	735620.00	735625.00	735630.00	735635.00
3870770.0	18.23355 (14030408)	18.40904 (14030408)	18.50976 (14030408)	18.55742 (14030408)	18.57504 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	735640.00	735645.00	735650.00	735655.00	735660.00
3870970.0	17.91570 (14013106)	18.03714 (14013106)	18.12230 (14013106)	18.15458 (14013106)	18.41366 (14012803)
3870965.0	18.37800 (14013106)	18.53782 (14013106)	18.66682 (14013106)	18.75218 (14013106)	18.78814 (14013106)
3870960.0	18.85684 (14013106)	19.04695 (14013106)	19.21305 (14013106)	19.34988 (14013106)	19.44065 (14013106)
3870955.0	19.35586 (14013106)	19.56998 (14013106)	19.77018 (14013106)	19.94955 (14013106)	20.09025 (14013106)
3870950.0	19.87949 (14013106)	20.11961 (14013106)	20.35050 (14013106)	20.55999 (14013106)	20.75005 (14013106)
3870945.0	20.57501 (16040407)	20.70352 (14013106)	20.96068 (14013106)	21.20451 (14013106)	21.42705 (14013106)
3870940.0	21.79892 (16040407)	21.62947 (16040407)	21.61446 (14013106)	21.88630 (14013106)	22.14222 (14013106)
3870935.0	23.02360 (16040407)	22.93013 (16040407)	22.78916 (16040407)	22.62134 (14013106)	22.90733 (14013106)
3870930.0	24.25818 (16040407)	24.24520 (16040407)	24.18941 (16040407)	24.07240 (16040407)	23.87738 (16040407)
3870925.0	25.53535 (16040407)	25.58917 (16040407)	25.60847 (16040407)	25.58702 (16040407)	25.50394 (16040407)
3870920.0	26.88538 (16040407)	26.98856 (16040407)	27.07865 (16040407)	27.13262 (16040407)	27.14741 (16040407)
3870915.0	28.36341 (16040407)	28.50136 (16040407)	28.63421 (16040407)	28.76023 (16040407)	28.85895 (16040407)
3870910.0	30.01394 (16040407)	30.17537 (16040407)	30.34419 (16040407)	30.51221 (16040407)	30.66622 (16040407)
3870905.0	32.95461 (14020201)	32.95001 (14020201)	32.92884 (14020201)	32.86798 (14020201)	32.76799 (14020201)
3870900.0	36.45264 (14020201)	36.51687 (14020201)	36.56009 (14020201)	36.59296 (14020201)	36.58854 (14020201)
3870895.0	41.89467 (14012708)	41.61011 (14012708)	41.27868 (15012722)	41.19320 (13081402)	41.57175 (16062206)
3870890.0	50.32749 (14031422)	50.20474 (14031422)	50.23821 (16062206)	51.44299 (16062206)	52.56729 (16062206)
3870885.0	65.83827 (14031422)	67.31643 (16062206)	68.90667 (16062206)	70.37194 (16062206)	71.66887 (16062206)
3870880.0	78.62957 (13112920)	78.33466 (13112920)	78.01851 (13112920)	77.68292 (13112920)	77.32451 (13112920)
3870875.0	70.99785 (12013118)	70.77952 (12013118)	70.15669 (12013118)	69.94016 (12013118)	69.72029 (12013118)
3870870.0	87.61295 (12013118)	86.71822 (12013118)	86.48445 (12013118)	86.56411 (13061006)	87.72666 (13061006)
3870865.0	84.59923 (14071406)	84.31436 (14071406)	84.00589 (14071406)	83.69138 (14071406)	83.37252 (14071406)
3870860.0	66.81034 (14071406)	66.55724 (14071406)	66.28782 (14071406)	66.01208 (14071406)	65.70924 (14071406)

3870855.0	55.62477 (14071406)	55.36845 (14071406)	55.08203 (14071406)	54.79237 (14071406)	54.48035 (14071406)
3870850.0	47.53032 (14071406)	47.25642 (14071406)	46.99312 (14071406)	46.68854 (14071406)	46.36392 (14071406)
3870845.0	41.36371 (14071406)	41.10412 (14071406)	40.83462 (14071406)	40.54995 (14071406)	40.25321 (14071406)
3870840.0	36.53620 (14071406)	36.29515 (14071406)	36.03600 (14071406)	35.78442 (14071406)	35.54072 (14071406)
3870835.0	32.67719 (14071406)	32.46805 (14071406)	32.26547 (14071406)	32.06132 (14071406)	31.85830 (14071406)
3870830.0	29.57963 (14071406)	29.40034 (14071406)	29.23226 (14071406)	29.08078 (14071406)	28.94864 (14071406)
3870825.0	27.04574 (14071406)	26.92101 (14071406)	26.81142 (14071406)	26.71423 (14071406)	26.64318 (14071406)
3870820.0	25.53408 (14030408)	25.53148 (14030408)	25.52714 (14030408)	25.52823 (14030408)	25.53011 (14030408)
3870815.0	24.61371 (14030408)	24.60745 (14030408)	24.60712 (14030408)	24.60620 (14030408)	24.60804 (14030408)
3870810.0	23.74743 (14030408)	23.74528 (14030408)	23.74368 (14030408)	23.74364 (14030408)	23.74597 (14030408)
3870805.0	22.93997 (14030408)	22.94096 (14030408)	22.93734 (14030408)	22.93696 (14030408)	22.93889 (14030408)
3870800.0	22.18750 (14030408)	22.18745 (14030408)	22.18429 (14030408)	22.18396 (14030408)	22.18593 (14030408)
3870795.0	21.48375 (14030408)	21.48362 (14030408)	21.48292 (14030408)	21.48182 (14030408)	21.48294 (14030408)
3870790.0	20.82601 (14030408)	20.82645 (14030408)	20.82443 (14030408)	20.82462 (14030408)	20.82510 (14030408)
3870785.0	20.21047 (14030408)	20.20950 (14030408)	20.21096 (14030408)	20.21015 (14030408)	20.20918 (14030408)
3870780.0	19.63393 (14030408)	19.63431 (14030408)	19.63375 (14030408)	19.63343 (14030408)	19.63306 (14030408)
3870775.0	19.09250 (14030408)	19.09451 (14030408)	19.09178 (14030408)	19.09335 (14030408)	19.02372 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735640.00	735645.00	735650.00	735655.00	735660.00
3870770.0	18.58331 (14030408)	18.58566 (14030408)	18.58370 (14030408)	18.52118 (14030408)	18.52210 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735665.00	735670.00	735675.00	735680.00	735685.00
3870970.0	18.75793 (14012803)	19.09185 (14012803)	19.40025 (14012803)	19.65817 (14012803)	19.84690 (14012803)
3870965.0	19.13651 (14012803)	19.49714 (14012803)	19.84556 (14012803)	20.16005 (14012803)	20.41398 (14012803)
3870960.0	19.52957 (14012803)	19.91878 (14012803)	20.30032 (14012803)	20.66209 (14012803)	20.98286 (14012803)
3870955.0	20.18857 (14013106)	20.36157 (14012803)	20.77300 (14012803)	21.17552 (14012803)	21.55024 (14012803)
3870950.0	20.90342 (14013106)	21.00579 (14013106)	21.26940 (14012803)	21.70619 (14012803)	22.13002 (14012803)
3870945.0	21.63083 (14013106)	21.79897 (14013106)	21.90681 (14013106)	22.26563 (14012803)	22.73525 (14012803)
3870940.0	22.38615 (14013106)	22.60930 (14013106)	22.78552 (14013106)	22.90483 (14013106)	23.36997 (14012803)
3870935.0	23.18726 (14013106)	23.44919 (14013106)	23.68702 (14013106)	23.88688 (14013106)	24.05564 (14012803)
3870930.0	24.04876 (14013106)	24.35395 (14013106)	24.63490 (14013106)	24.89573 (14013106)	25.12179 (14013106)
3870925.0	25.35006 (16040407)	25.32923 (14013106)	25.66033 (14013106)	25.96789 (14013106)	26.26143 (14013106)
3870920.0	27.11113 (16040407)	26.99960 (16040407)	26.79045 (16040407)	27.13264 (14013106)	27.47537 (14013106)
3870915.0	28.92030 (16040407)	28.93126 (16040407)	28.87559 (16040407)	28.71301 (16040407)	28.80819 (14013106)
3870910.0	30.81510 (16040407)	30.92571 (16040407)	31.00071 (16040407)	31.00384 (16040407)	30.91344 (16040407)
3870905.0	32.86151 (16040407)	33.05586 (16040407)	33.22316 (16040407)	33.35929 (16040407)	33.43517 (16040407)
3870900.0	36.55454 (14020201)	36.47753 (14020201)	36.34300 (14020201)	36.95557 (16062206)	37.56746 (16062206)
3870895.0	42.42743 (16062206)	43.25664 (16062206)	44.05006 (16062206)	44.63978 (16062206)	45.33447 (16062206)
3870890.0	53.60644 (16062206)	54.56343 (16062206)	55.17148 (16062206)	56.02057 (16062206)	56.76848 (16062206)
3870885.0	72.82795 (16062206)	73.26277 (16062206)	74.20892 (16062206)	75.10808 (16062206)	75.95189 (16062206)
3870880.0	76.41022 (13112920)	77.09576 (16121022)	77.81987 (16121022)	78.59437 (16121022)	79.27870 (16121022)
3870875.0	69.49053 (12013118)	69.65879 (13061006)	70.50366 (13061006)	71.11991 (13061006)	71.80483 (13061006)
3870870.0	88.76747 (13061006)	89.69708 (13061006)	90.52980 (13061006)	91.39665 (13061006)	92.22443 (13061006)
3870865.0	83.03216 (14071406)	82.68792 (14071406)	82.37372 (14071406)	82.03842 (14071406)	81.57095 (14071406)
3870860.0	65.39431 (14071406)	65.07149 (14071406)	64.67753 (14071406)	64.22860 (14071406)	63.76740 (14071406)
3870855.0	54.14221 (14071406)	53.77931 (14071406)	53.40073 (14071406)	52.98295 (14071406)	52.54927 (14071406)
3870850.0	46.03549 (14071406)	45.70022 (14071406)	45.34041 (14071406)	44.96157 (14071406)	44.58172 (14071406)
3870845.0	39.95448 (14071406)	39.65502 (14071406)	39.35083 (14071406)	39.04818 (14071406)	38.75710 (14071406)
3870840.0	35.29872 (14071406)	35.05407 (14071406)	34.82419 (14071406)	34.61779 (14071406)	34.44234 (14071406)
3870835.0	31.67404 (14071406)	31.50329 (14071406)	31.36603 (14071406)	31.26229 (14071406)	31.20006 (14071406)
3870830.0	28.83899 (14071406)	28.76162 (14071406)	28.71087 (14071406)	28.69906 (14071406)	28.73419 (14071406)
3870825.0	26.60034 (14071406)	26.58502 (14071406)	26.61440 (14071406)	26.68305 (14071406)	26.80400 (14071406)
3870820.0	25.53461 (14030408)	25.54057 (14030408)	25.54135 (14030408)	25.53930 (14030408)	25.53750 (14030408)
3870815.0	24.61111 (14030408)	24.61423 (14030408)	24.61567 (14030408)	24.61257 (14030408)	24.61055 (14030408)
3870810.0	23.74781 (14030408)	23.74965 (14030408)	23.74957 (14030408)	23.74696 (14030408)	23.74468 (14030408)
3870805.0	22.93980 (14030408)	22.93912 (14030408)	22.94011 (14030408)	22.93741 (14030408)	22.93473 (14030408)
3870800.0	22.18775 (14030408)	22.18620 (14030408)	22.18641 (14030408)	22.18513 (14030408)	22.06813 (14030408)
3870795.0	21.48172 (14030408)	21.48386 (14030408)	21.48075 (14030408)	21.37919 (14030408)	21.37700 (14030408)
3870790.0	20.82571 (14030408)	20.82287 (14030408)	20.73120 (14030408)	20.73044 (14030408)	20.73064 (14030408)
3870785.0	20.20801 (14030408)	20.12465 (14030408)	20.12444 (14030408)	20.12260 (14030408)	20.12875 (14030408)
3870780.0	19.55758 (14030408)	19.55578 (14030408)	19.55548 (14030408)	19.55870 (14030408)	19.56135 (14030408)
3870775.0	19.01825 (14030408)	19.02240 (14030408)	19.02439 (14030408)	19.02463 (14030408)	19.03456 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,

Y-COORD (METERS)	X-COORD (METERS) 735665.00	735670.00	735675.00	735680.00	735685.00
3870770.0	18.52008 (14030408)	18.52168 (14030408)	18.52527 (14030408)	18.52564 (14030408)	18.54031 (14030408)

Y-COORD (METERS)	X-COORD (METERS) 735690.00	735695.00	735700.00	735705.00	735710.00
3870970.0	20.43632 (14013122)	21.07591 (14013122)	21.70474 (14013122)	22.53358 (14032907)	23.39186 (14032907)
3870965.0	20.76214 (14013122)	21.42974 (14013122)	22.10823 (14013122)	22.87691 (14032907)	23.79293 (14032907)
3870960.0	21.22569 (14012803)	21.80040 (14013122)	22.52142 (14013122)	23.23258 (14013122)	24.19665 (14032907)
3870955.0	21.87081 (14012803)	22.19004 (14013122)	22.94602 (14013122)	23.71572 (14013122)	24.60965 (14032907)
3870950.0	22.52149 (14012803)	22.84051 (14012803)	23.39007 (14013122)	24.20916 (14013122)	25.03410 (14032907)
3870945.0	23.17928 (14012803)	23.58286 (14012803)	23.90005 (14012803)	24.72384 (14013122)	25.60751 (14013122)
3870940.0	23.86633 (14012803)	24.34010 (14012803)	24.75301 (14012803)	25.26798 (14013122)	26.20855 (14013122)
3870935.0	24.59094 (14012803)	25.12698 (14012803)	25.62514 (14012803)	26.05241 (14012803)	26.84198 (14013122)
3870930.0	25.37490 (14012803)	25.95698 (14012803)	26.53157 (14012803)	27.06274 (14012803)	27.52004 (14013122)
3870925.0	26.51066 (14013106)	26.85974 (14012803)	27.49020 (14012803)	28.11272 (14012803)	28.67982 (14012803)
3870920.0	27.80658 (14013106)	28.09025 (14013106)	28.53600 (14012803)	29.22649 (14012803)	29.90353 (14012803)
3870915.0	29.19574 (14013106)	29.56792 (14013106)	29.89782 (14013106)	30.43847 (14012803)	31.20409 (14012803)
3870910.0	30.73986 (14013106)	31.17384 (14013106)	31.59988 (14013106)	31.99135 (14013106)	32.61467 (14012803)
3870905.0	33.42702 (16040407)	33.29287 (16040407)	33.45172 (14013106)	33.95240 (14013106)	34.26638 (14013106)
3870900.0	38.15479 (16062206)	38.71993 (16062206)	39.26286 (16062206)	39.68070 (16062206)	40.17661 (16062206)
3870895.0	46.15730 (16062206)	46.78018 (16062206)	47.20552 (16062206)	47.75743 (16062206)	48.26618 (16062206)
3870890.0	57.48434 (16062206)	58.15487 (16062206)	58.75521 (16062206)	59.32731 (16062206)	59.85462 (16062206)
3870885.0	76.71837 (16062206)	77.40298 (16062206)	78.03973 (16062206)	78.61550 (16062206)	79.15528 (16062206)
3870880.0	79.88482 (16121022)	80.44265 (16121022)	80.99950 (14051606)	81.51762 (14051606)	81.99546 (14051606)
3870875.0	72.47673 (13061006)	73.09376 (13061006)	73.67176 (13061006)	74.25247 (14051606)	74.84680 (14051606)
3870870.0	92.94245 (13061006)	93.58444 (13061006)	94.17762 (13061006)	94.73267 (13061006)	95.24876 (13061006)
3870865.0	81.07418 (14071406)	80.51928 (14071406)	79.99260 (14071406)	79.32663 (14071406)	78.57273 (14071406)
3870860.0	63.28559 (14071406)	62.75029 (14071406)	62.17410 (14071406)	61.54149 (14071406)	60.85984 (14071406)
3870855.0	52.09291 (14071406)	51.61117 (14071406)	51.10185 (14071406)	50.57379 (14071406)	50.04989 (14071406)
3870850.0	44.18859 (14071406)	43.81281 (14071406)	43.44150 (14071406)	43.10889 (14071406)	42.82837 (14071406)
3870845.0	38.48840 (14071406)	38.25287 (14071406)	38.06291 (14071406)	37.94002 (14071406)	37.90886 (14071406)
3870840.0	34.30896 (14071406)	34.21982 (14071406)	34.20132 (14071406)	34.27652 (14071406)	34.44719 (14071406)
3870835.0	31.18990 (14071406)	31.24500 (14071406)	31.37162 (14071406)	31.59055 (14071406)	31.90403 (14071406)
3870830.0	28.82307 (14071406)	28.98414 (14071406)	29.21394 (14071406)	29.52727 (14071406)	29.93194 (14071406)
3870825.0	26.97338 (14071406)	27.20212 (14071406)	27.50465 (14071406)	27.87602 (14071406)	28.27631 (14071406)
3870820.0	25.53228 (14030408)	25.75924 (14071406)	26.09989 (14071406)	26.46680 (14071406)	26.93887 (14071406)
3870815.0	24.60743 (14030408)	24.60619 (14030408)	24.88543 (14071406)	25.31059 (14071406)	25.80325 (14071406)
3870810.0	23.74110 (14030408)	23.59733 (14030408)	23.88472 (14071406)	24.32778 (14071406)	24.83584 (14071406)
3870805.0	22.80623 (14030408)	22.80757 (14030408)	23.03984 (14071406)	23.50049 (14071406)	24.03054 (14071406)
3870800.0	22.06907 (14030408)	22.07161 (14030408)	22.33309 (14071406)	22.81719 (14071406)	23.37170 (14071406)
3870795.0	21.37902 (14030408)	21.38452 (14030408)	21.75049 (14071406)	22.26374 (14071406)	22.85339 (14071406)
3870790.0	20.73419 (14030408)	20.79404 (14071406)	21.26841 (14071406)	21.81084 (14071406)	22.42965 (14071406)
3870785.0	20.13390 (14030408)	20.36089 (14071406)	20.85719 (14071406)	21.42302 (14071406)	22.06558 (14071406)
3870780.0	19.57378 (14030408)	19.97599 (14071406)	20.48751 (14071406)	21.06657 (14071406)	21.71989 (14071406)
3870775.0	19.15720 (14071406)	19.61650 (14071406)	20.13397 (14071406)	20.71402 (14071406)	21.36744 (14071406)

Y-COORD (METERS)	X-COORD (METERS) 735690.00	735695.00	735700.00	735705.00	735710.00
3870770.0	18.80712 (14071406)	19.26948 (14071406)	19.78361 (14071406)	20.35907 (14071406)	21.00136 (14071406)

Y-COORD (METERS)	X-COORD (METERS) 735715.00	735720.00	735725.00	735730.00	735735.00
3870970.0	24.36912 (14033107)	25.52675 (14033107)	26.57036 (14033107)	27.35952 (14033107)	27.99014 (13010908)
3870965.0	24.72799 (14033107)	25.96841 (14033107)	27.13012 (14033107)	28.06911 (14033107)	28.67094 (13010908)
3870960.0	25.15793 (14032907)	26.40896 (14033107)	27.69083 (14033107)	28.78659 (14033107)	29.50120 (14033107)
3870955.0	25.64784 (14032907)	26.85733 (14033107)	28.25371 (14033107)	29.51014 (14033107)	30.41988 (14033107)
3870950.0	26.14182 (14032907)	27.31210 (14033107)	28.81767 (14033107)	30.23623 (14033107)	31.35631 (14033107)
3870945.0	26.64689 (14032907)	27.84189 (14032907)	29.38378 (14033107)	30.96281 (14033107)	32.30612 (14033107)
3870940.0	27.17006 (14032907)	28.45401 (14032907)	29.95935 (14033107)	31.69302 (14033107)	33.26415 (14033107)
3870935.0	27.87297 (14013122)	29.07842 (14032907)	30.54841 (14033107)	32.42576 (14033107)	34.23005 (14033107)
3870930.0	28.61671 (14013122)	29.74249 (14013122)	31.24039 (14032907)	33.16465 (14033107)	35.19806 (14033107)
3870925.0	29.40882 (14013122)	30.62932 (14013122)	32.02602 (14032907)	33.91846 (14033107)	36.16145 (14033107)
3870920.0	30.51705 (14012803)	31.56015 (14013122)	32.91910 (14013122)	34.68953 (14033107)	37.00230 (14033107)
3870915.0	31.94811 (14012803)	32.68854 (13051524)	34.03409 (14013122)	35.51367 (14032907)	37.94271 (14033107)
3870910.0	33.47006 (14012803)	34.23609 (13051524)	35.46754 (13051524)	36.75022 (14013122)	38.88555 (14033107)
3870905.0	35.15195 (14071623)	36.21586 (14071623)	37.43222 (13051524)	38.86598 (13051524)	40.58202 (13101903)
3870900.0	40.63711 (16062206)	41.08354 (16062206)	41.50547 (16062206)	41.89856 (16062206)	43.12875 (13101903)
3870895.0	48.75590 (16062206)	49.20673 (16062206)	49.63741 (16062206)	50.04150 (16062206)	50.41457 (16062206)
3870890.0	60.33241 (16062206)	60.79022 (16062206)	61.21853 (16062206)	61.62031 (16062206)	62.00696 (16062206)
3870885.0	79.65097 (16062206)	80.12745 (16062206)	80.57073 (16062206)	80.98911 (16062206)	81.39502 (16062206)
3870880.0	82.44313 (14051606)	82.86335 (14051606)	83.25110 (14051606)	83.61763 (14051606)	83.96425 (14051606)
3870875.0	75.41635 (14051606)	75.96358 (14051606)	76.48952 (14051606)	77.00241 (14051606)	77.49673 (14051606)
3870870.0	95.71451 (13061006)	96.15648 (13061006)	96.56268 (13061006)	96.94043 (13061006)	97.28915 (13061006)
3870865.0	77.70650 (14071406)	76.72117 (14071406)	76.18937 (13061006)	76.38689 (13061006)	76.57584 (13061006)
3870860.0	60.13117 (14071406)	59.35519 (14071406)	58.56877 (14071406)	57.79091 (14071406)	57.08715 (14071406)
3870855.0	49.55213 (14071406)	49.10438 (14071406)	48.74714 (14071406)	48.54263 (14071406)	48.54575 (14071406)
3870850.0	42.64036 (14071406)	42.55394 (14071406)	42.64041 (14071406)	42.92919 (14071406)	43.28724 (14071406)
3870845.0	37.99518 (14071406)	38.22005 (14071406)	38.62521 (14071406)	39.08828 (14071406)	39.87145 (14071406)
3870840.0	34.74530 (14071406)	35.17777 (14071406)	35.66481 (14071406)	36.39861 (14071406)	37.27802 (14071406)
3870835.0	32.32810 (14071406)	32.79794 (14071406)	33.45993 (14071406)	34.24979 (14071406)	35.17157 (14071406)
3870830.0	30.36529 (14071406)	30.95758 (14071406)	31.66231 (14071406)	32.48181 (14071406)	33.42257 (14071406)
3870825.0	28.80757 (14071406)	29.43019 (14071406)	30.15851 (14071406)	30.99891 (14071406)	31.95863 (14071406)
3870820.0	27.49295 (14071406)	28.13727 (14071406)	28.88178 (14071406)	29.73797 (14071406)	30.72145 (14071406)
3870815.0	26.37487 (14071406)	27.03229 (14071406)	27.79291 (14071406)	28.66708 (14071406)	29.66067 (14071406)
3870810.0	25.42255 (14071406)	26.09991 (14071406)	26.87468 (14071406)	27.76261 (14071406)	28.77558 (14071406)
3870805.0	24.63917 (14071406)	25.33349 (14071406)	26.13312 (14071406)	27.05018 (14071406)	28.09335 (14071406)
3870800.0	24.00629 (14071406)	24.74146 (14071406)	25.58057 (14071406)	26.54892 (14071406)	27.66129 (14071406)
3870795.0	23.52340 (14071406)	24.29892 (14071406)	25.19679 (14071406)	26.23495 (14071406)	28.10288 (14030408)
3870790.0	23.14096 (14071406)	23.96011 (14071406)	24.90731 (14071406)	26.00353 (14071406)	28.72488 (14030408)
3870785.0	22.80652 (14071406)	23.64929 (14071406)	24.61905 (14071406)	25.72827 (14071406)	29.39616 (14030408)
3870780.0	22.46667 (14071406)	23.30956 (14071406)	24.26736 (14071406)	25.97995 (14030408)	30.08582 (14030408)
3870775.0	22.09801 (14071406)	22.92625 (14071406)	23.85603 (14071406)	26.46469 (14030408)	30.65877 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735715.00	735720.00	735725.00	735730.00	735735.00
3870770.0	21.72077 (14071406)	22.52569 (14071406)	23.77839 (14030408)	26.88242 (14030408)	31.39096 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735740.00	735745.00	735750.00	735755.00	735760.00
3870970.0	28.83875 (13010908)	29.13668 (13010908)	29.64921 (13060506)	30.02947 (13060506)	30.29134 (13012507)
3870965.0	29.67470 (13010908)	30.11195 (13010908)	30.62517 (13060506)	31.07953 (13060506)	31.32073 (13012507)
3870960.0	30.54382 (13010908)	31.14236 (13010908)	31.67390 (13060506)	32.21467 (13060506)	32.43231 (13012507)
3870955.0	31.44377 (13010908)	32.23028 (13010908)	32.80392 (13060506)	33.44648 (13060506)	33.63676 (13012507)
3870950.0	32.37621 (13010908)	33.37832 (13010908)	34.02279 (13060506)	34.78695 (13060506)	34.94622 (13012507)
3870945.0	33.34146 (13010908)	34.58894 (13010908)	35.33921 (13060506)	36.25227 (13060506)	36.37435 (13012507)
3870940.0	34.35344 (14033107)	35.86409 (13010908)	36.76902 (13060506)	37.85588 (13060506)	37.96258 (13013020)
3870935.0	35.63074 (14033107)	37.20192 (13010908)	38.32515 (13060506)	39.62677 (13060506)	39.75987 (13060506)
3870930.0	36.92980 (14033107)	38.59930 (13010908)	39.94939 (13060506)	41.51048 (13060506)	41.83583 (13060506)
3870925.0	38.23995 (14033107)	39.94478 (13010908)	41.78888 (13060506)	43.67202 (13060506)	44.17085 (13060506)
3870920.0	39.42122 (14033107)	41.41918 (13010908)	43.79610 (13060506)	46.08037 (13060506)	46.81161 (13060506)
3870915.0	40.68813 (14033107)	43.08981 (14033107)	45.98066 (13060506)	48.77046 (13060506)	49.81959 (13060506)
3870910.0	41.91720 (14033107)	44.87686 (14033107)	48.34189 (13060506)	51.77880 (13060506)	53.26389 (13060506)
3870905.0	43.44259 (14022406)	46.99519 (14022406)	50.86465 (13060506)	55.12335 (13060506)	57.22017 (13060506)
3870900.0	45.41893 (13101903)	49.32885 (14022406)	53.49935 (13060506)	58.79649 (13060506)	61.77729 (13060506)
3870895.0	50.78221 (16062206)	51.68344 (14022406)	56.63904 (14022406)	62.76618 (13060506)	67.05766 (13060506)
3870890.0	62.41525 (16062206)	62.83982 (16062206)	63.41948 (16062206)	67.03299 (13060506)	73.32790 (13060506)
3870885.0	82.01892 (16062206)	82.86245 (16062206)	83.79140 (16062206)	84.60056 (16062206)	85.24825 (16062206)
3870880.0	84.31265 (14051606)	84.56427 (14051606)	84.50846 (14051606)	84.22399 (14051606)	83.75519 (14051606)
3870875.0	77.97650 (14051606)	78.39552 (14051606)	78.73358 (14051606)	78.97298 (14051606)	79.15121 (14051606)
3870870.0	97.60534 (13061006)	97.90200 (13061006)	98.15143 (13061006)	98.34594 (13061006)	97.63457 (13061006)
3870865.0	76.73624 (13061006)	76.89175 (13061006)	77.02505 (13061006)	76.68579 (13061006)	76.77552 (13061006)

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3870860.0 |     56.51737 (14071406)     56.69831 (13061006)     56.72082 (13061006)     56.89263 (13061006)     63.41646 (13060506)
3870855.0 |     48.58687 (14071406)     49.18169 (14071406)     50.12324 (14071406)     51.46397 (14071406)     63.32957 (13060506)
3870850.0 |     44.05277 (14071406)     45.04651 (14071406)     46.23113 (14071406)     47.68270 (14071406)     62.72864 (13060506)
3870845.0 |     40.83786 (14071406)     41.94613 (14071406)     43.15872 (14071406)     44.59702 (14071406)     67.04619 (14030408)
3870840.0 |     38.29494 (14071406)     39.41387 (14071406)     40.63201 (14071406)     46.85913 (14030408)     71.12117 (14030408)
3870835.0 |     36.20382 (14071406)     37.34060 (14071406)     38.58002 (14071406)     50.27419 (14030408)     74.06129 (14030408)
3870830.0 |     34.48182 (14071406)     35.64106 (14071406)     39.32616 (14030408)     53.22710 (14030408)     76.26175 (14030408)
3870825.0 |     33.04258 (14071406)     34.24154 (14071406)     41.41624 (14030408)     55.72503 (14030408)     77.83475 (14030408)
3870820.0 |     31.82796 (14071406)     34.25766 (14030408)     43.40965 (14030408)     57.80101 (14030408)     78.86485 (14030408)
3870815.0 |     30.78092 (14071406)     35.57156 (14030408)     45.23666 (14030408)     59.48656 (14030408)     79.41325 (14030408)
3870810.0 |     30.49123 (14030408)     36.90620 (14030408)     46.87790 (14030408)     60.81636 (14030408)     79.64873 (14030408)
3870805.0 |     31.33348 (14030408)     38.21556 (14030408)     48.31296 (14030408)     61.83928 (14030408)     79.30759 (14030408)
3870800.0 |     32.24563 (14030408)     39.45713 (14030408)     49.53756 (14030408)     62.52447 (14030408)     78.41386 (14030408)
3870795.0 |     33.17634 (14030408)     40.59904 (14030408)     50.55702 (14030408)     62.63194 (14030408)     82.86359 (14030408)
3870790.0 |     34.09903 (14030408)     41.63244 (14030408)     51.12174 (14030408)     64.25593 (14030408)     89.76483 (14030408)
3870785.0 |     34.99940 (14030408)     42.34576 (14030408)     52.28256 (14030408)     66.94454 (14030408)     95.43695 (14030408)
3870780.0 |     35.67956 (14030408)     43.36681 (14030408)     53.84467 (14030408)     69.97297 (14030408)     97.19436 (14030408)
3870775.0 |     36.57654 (14030408)     44.53288 (14030408)     55.69306 (14030408)     72.36220 (14030408)     97.20363 (14030408)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

```
 Y-COORD  |                                        X-COORD (METERS)
 (METERS) |      735740.00              735745.00              735750.00              735755.00              735760.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870770.0 |     37.52251 (14030408)     45.84858 (14030408)     57.51099 (14030408)     73.92625 (14030408)     96.64439 (14030408)
```


*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

```
 Y-COORD  |                                        X-COORD (METERS)
 (METERS) |      735765.00              735770.00              735775.00              735780.00              735785.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870970.0 |     30.81073 (13012507)     30.64871 (12012217)     30.65645 (12012217)     30.25422 (12012217)     29.45846 (12012217)
3870965.0 |     31.87524 (13012507)     31.66125 (12012217)     31.62870 (12012217)     31.14843 (12012217)     30.24868 (12012217)
3870960.0 |     33.02649 (13012507)     32.74681 (12012217)     32.66629 (12012217)     32.09824 (12012217)     31.07595 (12012217)
3870955.0 |     34.27503 (13012507)     33.91550 (12012217)     33.77522 (12012217)     33.10348 (12012217)     31.94495 (12012217)
3870950.0 |     35.63468 (13012507)     35.17597 (12012217)     34.96637 (12012217)     34.07375 (12012217)     32.77083 (12012217)
3870945.0 |     37.12133 (13012507)     36.55068 (13012507)     36.13732 (12012217)     35.19156 (12012217)     33.70122 (12012217)
3870940.0 |     38.68050 (13012507)     38.01143 (13012507)     37.49725 (12012217)     36.37266 (12012217)     34.67470 (12012217)
3870935.0 |     40.47209 (13012507)     39.67546 (13012507)     38.95947 (12012217)     37.62358 (12012217)     35.68527 (12012217)
3870930.0 |     42.45754 (13012507)     41.50684 (13012507)     40.53053 (12012217)     38.94055 (12012217)     36.72590 (12012217)
3870925.0 |     44.67090 (13012507)     43.52966 (13012507)     42.21773 (12012217)     40.31488 (12012217)     37.77207 (12012217)
3870920.0 |     47.15273 (13012507)     45.76638 (13012507)     44.02961 (12012217)     41.75011 (12012217)     38.83461 (12012217)
3870915.0 |     49.94723 (13012507)     48.25172 (13012507)     45.96965 (12012217)     43.23348 (12012217)     39.89241 (12012217)
3870910.0 |     53.11809 (13012507)     51.01615 (13012507)     48.03909 (12012217)     44.74034 (12012217)     40.90124 (12012217)
3870905.0 |     56.73963 (13012507)     54.08835 (13012507)     50.22988 (12012217)     46.22313 (12012217)     42.28097 (14012603)
3870900.0 |     60.91573 (13012507)     57.50629 (13012507)     52.55091 (12010206)     48.56277 (14012603)     45.96721 (16062206)
3870895.0 |     65.94341 (13013020)     61.33131 (13012507)     56.23777 (12010206)     54.50227 (16062206)     55.04360 (16062206)
3870890.0 |     72.53910 (13060506)     66.53184 (16062206)     67.35556 (16062206)     68.11736 (16062206)     68.81267 (16062206)
3870885.0 |     85.71408 (16062206)     86.27332 (16062206)     86.94266 (16062206)     86.81161 (16062206)     87.39405 (16062206)
3870880.0 |     83.12525 (14051606)     82.61657 (14051606)     81.85808 (14051606)     81.97245 (14051606)     82.83374 (14051606)
3870875.0 |     87.79904 (13060506)     78.86996 (14051606)     79.12225 (14051606)     78.93371 (14051606)     78.36107 (14051606)
3870870.0 |    102.01714 (13061006)    101.94838 (13061006)     91.80544 (13061006)     83.82427 (13061006)     77.87150 (13061006)
3870865.0 |     86.88319 (13060506)     98.54432 (13061006)     90.86193 (13061006)     83.37708 (13061006)     77.13672 (13061006)
3870860.0 |     86.69185 (13060506)     80.91788 (13061006)     78.52522 (13061006)     75.38865 (13061006)     71.68477 (13061006)
3870855.0 |     86.68457 (13060506)     69.06450 (13061006)     67.23584 (13061006)     65.62858 (13061006)     63.76459 (13061006)
3870850.0 |     86.56230 (13060506)     63.53253 (13051806)     59.20138 (13061006)     57.75600 (13061006)     56.41785 (13061006)
3870845.0 |     86.50920 (13060506)     60.99565 (13051806)     56.76412 (13051806)     52.57543 (13051806)     50.60873 (13061006)
3870840.0 |     86.45974 (13060506)     60.80644 (12010206)     54.85405 (13051806)     51.39026 (13051806)     47.64557 (13051806)
3870835.0 |     86.91240 (13062606)     62.88196 (13062606)     53.04362 (13051806)     49.96696 (13051806)     46.87109 (13051806)
3870830.0 |     89.42247 (13062606)     66.90346 (13062606)     51.38070 (13051806)     48.51092 (13051806)     45.79769 (13051806)
3870825.0 |     91.48511 (13062606)     70.59636 (13062606)     49.96934 (13051806)     47.16720 (13051806)     44.40094 (13051806)
3870820.0 |     93.17085 (13062606)     74.28842 (13062606)     48.97493 (14070606)     45.67137 (13051806)     43.31097 (13051806)
3870815.0 |     94.30094 (13062606)     78.00125 (13062606)     48.20549 (14070606)     44.65094 (13051806)     42.30611 (13051806)
3870810.0 |     94.98734 (13062606)     80.70782 (13062606)     49.15544 (13062606)     43.71738 (13051806)     41.38569 (13051806)
3870805.0 |     99.33828 (13062606)     81.78270 (13062606)     51.66881 (13062606)     42.66256 (13051806)     40.45760 (13051806)
3870800.0 |    106.11508 (13062606)     81.30211 (13062606)     53.80871 (13062606)     41.75791 (14070606)     39.35418 (13051806)
3870795.0 |    110.17686 (13062606)     80.80588 (13062606)     55.30953 (13062606)     40.73483 (14070606)     38.08074 (13051806)
3870790.0 |    110.59181 (13062606)     79.62424 (13062606)     56.35585 (13062606)     39.52035 (14070606)     36.76077 (13051806)
3870785.0 |    111.35594 (13062606)     78.19596 (13062606)     56.96131 (13062606)     40.69283 (13062606)     35.73351 (14070606)
3870780.0 |    113.56099 (13062606)     77.35552 (13062606)     57.21057 (13062606)     41.76934 (13062606)     34.82714 (14070606)
3870775.0 |    115.64004 (13062606)     77.42276 (13062606)     57.36026 (13062606)     42.60460 (13062606)     34.10899 (14070606)
```


*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,

```
                014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                                     *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

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

 Y-COORD  |                                                 X-COORD (METERS)
 (METERS) |       735765.00              735770.00              735775.00              735780.00              735785.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870770.0 |    117.44256 (13062606)     78.05235 (13062606)     57.59888 (13062606)     43.27323 (13062606)     33.63464 (14070606)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***        07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***        18:37:20
                                                                                                                        PAGE 793

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                                    INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                                     *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

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

 Y-COORD  |                                                 X-COORD (METERS)
 (METERS) |       735790.00              735795.00              735800.00              735805.00              735810.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870970.0 |     28.37709 (12012217)     27.03367 (12012217)     25.65314 (12012217)     24.18679 (12012217)     22.80434 (12012217)
3870965.0 |     29.04970 (12012217)     27.58802 (12012217)     26.10403 (12012217)     24.55559 (12012217)     23.11120 (12012217)
3870960.0 |     29.74383 (12012217)     28.15588 (12012217)     26.56424 (12012217)     24.92364 (12012217)     23.42310 (12012217)
3870955.0 |     30.39288 (12012217)     28.72809 (12012217)     27.03221 (12012217)     25.30089 (12012217)     23.73762 (12012217)
3870950.0 |     31.13127 (12012217)     29.31736 (12012217)     27.49510 (12012217)     25.67928 (12012217)     24.00603 (12012217)
3870945.0 |     31.88770 (12012217)     29.91857 (12012217)     27.96975 (12012217)     26.05793 (12012217)     24.33088 (12012217)
3870940.0 |     32.64998 (12012217)     30.51606 (12012217)     28.36251 (12012217)     26.45000 (12012217)     24.66865 (12012217)
3870935.0 |     33.43271 (12012217)     31.11333 (12012217)     28.81919 (12012217)     26.83805 (12012217)     25.28302 (13022222)
3870930.0 |     34.22417 (12012217)     31.71702 (12012217)     29.28732 (12012217)     27.33185 (13022222)     25.96910 (13022222)
3870925.0 |     34.99401 (12012217)     32.29521 (12012217)     29.74054 (12012217)     28.18242 (13022222)     26.73136 (14022405)
3870920.0 |     35.75835 (12012217)     32.86640 (12012217)     30.73612 (13022222)     29.09204 (13022222)     28.45727 (16062206)
3870915.0 |     36.50312 (12012217)     33.85201 (13022222)     31.87494 (13022222)     31.55260 (16062206)     31.77573 (16062206)
3870910.0 |     37.50401 (13022222)     35.22170 (13022222)     35.31555 (16062206)     35.55844 (16062206)     35.85702 (16062206)
3870905.0 |     39.79353 (16062206)     40.05607 (16062206)     40.40299 (16062206)     40.66014 (16062206)     40.98320 (16062206)
3870900.0 |     46.38808 (16062206)     46.69415 (16062206)     47.09886 (16062206)     47.34214 (16062206)     47.66749 (16062206)
3870895.0 |     55.57330 (16062206)     55.86810 (16062206)     56.31040 (16062206)     56.45423 (16062206)     56.68255 (16062206)
3870890.0 |     69.08980 (16062206)     69.64385 (16062206)     70.02825 (16062206)     69.82379 (16062206)     69.41520 (16062206)
3870885.0 |     87.84828 (16062206)     87.93283 (16062206)     87.92967 (16121022)     87.64539 (16121022)     87.15367 (16121022)
3870880.0 |     83.58524 (14051606)     83.90198 (14051606)     83.88762 (14051606)     83.09661 (14051606)     82.15301 (14051606)
3870875.0 |     76.96596 (14051606)     75.53591 (14051606)     73.74261 (14051606)     72.70505 (13061006)     71.33128 (13061006)
3870870.0 |     73.40331 (13061006)     69.97594 (13061006)     67.00975 (13061006)     64.82823 (13061006)     62.76982 (13061006)
3870865.0 |     71.98022 (13061006)     67.74129 (13061006)     64.06396 (13061006)     61.22835 (13061006)     58.69824 (13061006)
3870860.0 |     67.93037 (13061006)     64.41180 (13061006)     61.08133 (13061006)     58.34105 (13061006)     55.80636 (13061006)
3870855.0 |     61.58868 (13061006)     59.27825 (13061006)     56.82069 (13061006)     54.66378 (13061006)     52.54262 (13061006)
3870850.0 |     55.02148 (13061006)     53.35164 (13061006)     51.84844 (13061006)     50.19563 (13061006)     48.72411 (13061006)
3870845.0 |     49.40008 (13061006)     48.08280 (13061006)     46.97710 (13061006)     45.77107 (13061006)     44.70708 (13061006)
3870840.0 |     44.88576 (13061006)     43.66786 (13061006)     42.71777 (13061006)     41.72544 (13061006)     40.89967 (13061006)
3870835.0 |     43.56400 (13051806)     40.06817 (13061006)     39.15105 (13061006)     38.24451 (13061006)     37.51910 (13061006)
3870830.0 |     42.84177 (13051806)     40.01120 (13051806)     37.09666 (13051806)     35.31769 (13061006)     34.62687 (13061006)
3870825.0 |     42.02861 (13051806)     39.63974 (13051806)     37.18331 (13051806)     34.58372 (13051806)     32.11935 (13061006)
3870820.0 |     41.11782 (13051806)     39.00264 (13051806)     36.90405 (13051806)     34.67705 (13051806)     32.44409 (13051806)
3870815.0 |     40.20512 (13051806)     38.26829 (13051806)     36.40769 (13051806)     34.46732 (13051806)     32.53359 (13051806)
3870810.0 |     39.33555 (13051806)     37.49349 (13051806)     35.68265 (13051806)     34.06393 (13051806)     32.37074 (13051806)
3870805.0 |     38.47389 (13051806)     36.71498 (13051806)     35.00526 (13051806)     33.53481 (13051806)     32.02994 (13051806)
3870800.0 |     37.52735 (13051806)     35.87926 (13051806)     34.28050 (13051806)     32.92578 (13051806)     31.56367 (13051806)
3870795.0 |     36.45260 (13051806)     34.95565 (13051806)     33.48103 (13051806)     32.24365 (13051806)     31.00338 (13051806)
3870790.0 |     35.29412 (13051806)     33.93841 (13051806)     32.60448 (13051806)     31.48795 (13051806)     30.36726 (13051806)
3870785.0 |     34.15959 (13051806)     32.78447 (13051806)     31.68665 (13051806)     30.58419 (13051806)     29.66210 (13051806)
3870780.0 |     33.17310 (13051806)     31.82359 (13051806)     30.77877 (13051806)     29.75223 (13051806)     28.91261 (13051806)
3870775.0 |     32.41721 (13051806)     31.01038 (13051806)     29.95128 (13051806)     28.96810 (13051806)     28.17027 (13051806)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***        07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***        18:37:20
                                                                                                                        PAGE 794

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                                    INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                                     *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

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

 Y-COORD  |                                                 X-COORD (METERS)
 (METERS) |       735790.00              735795.00              735800.00              735805.00              735810.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870770.0 |     31.71881 (13051806)     30.35371 (13051806)     29.24532 (13051806)     28.25068 (13051806)     27.40594 (13051806)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***        07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***        18:37:20
                                                                                                                        PAGE 795

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                                    INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                                     *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

                                          ** CONC OF AQTR     IN MICROGRAMS/M**3                          **
```

Y-COORD (METERS)	X-COORD (METERS) 735815.00	735820.00	735825.00	735830.00	735835.00
3870970.0	21.48018 (12012217)	20.29284 (12012217)	19.31431 (13012521)	18.55558 (13022222)	18.08878 (14032807)
3870965.0	21.73987 (12012217)	20.49118 (12012217)	19.59391 (13022222)	18.85093 (13022222)	18.53011 (14032807)
3870960.0	22.01127 (12012217)	20.74114 (13012521)	19.93795 (13022222)	19.31698 (14032807)	18.95421 (14032807)
3870955.0	22.28962 (12012217)	21.13815 (13022222)	20.29544 (13022222)	19.81198 (14032807)	19.32930 (14032807)
3870950.0	22.57953 (12012217)	21.56034 (13022222)	20.78649 (14032807)	20.29349 (14032807)	19.73445 (14032807)
3870945.0	23.01370 (13022222)	22.00801 (13022222)	21.35645 (14032807)	20.76554 (14032807)	20.13909 (14032807)
3870940.0	23.54856 (13022222)	22.48080 (13022222)	21.85812 (14032807)	21.23616 (14032807)	20.55231 (14032807)
3870935.0	24.11369 (13022222)	23.13047 (14032807)	22.40203 (14032807)	22.07629 (16062206)	22.24575 (16062206)
3870930.0	24.79884 (14022405)	23.80113 (14020702)	23.92618 (16062206)	24.12535 (16062206)	24.30434 (16062206)
3870925.0	25.89076 (16062206)	26.11368 (16062206)	26.29905 (16062206)	26.51764 (16062206)	26.69292 (16062206)
3870920.0	28.66540 (16062206)	28.89994 (16062206)	29.10237 (16062206)	29.32421 (16062206)	29.50419 (16062206)
3870915.0	31.99705 (16062206)	32.24940 (16062206)	32.45166 (16062206)	32.63246 (16062206)	32.83608 (16062206)
3870910.0	36.07891 (16062206)	36.34777 (16062206)	36.52030 (16062206)	36.66187 (16062206)	36.83405 (16062206)
3870905.0	41.19349 (16062206)	41.43457 (16062206)	41.55275 (16062206)	41.61699 (16062206)	41.73049 (16062206)
3870900.0	47.78291 (16062206)	47.82350 (16062206)	47.93509 (16062206)	47.86056 (16062206)	47.75062 (16062206)
3870895.0	56.56979 (16062206)	56.37390 (16062206)	56.39555 (16062206)	56.17871 (16062206)	55.91628 (16062206)
3870890.0	69.29031 (16062206)	68.94027 (16062206)	69.06582 (16062206)	68.69376 (16062206)	68.22176 (16062206)
3870885.0	87.56538 (16121022)	87.60570 (16121022)	88.04651 (16121022)	87.69073 (16121022)	87.16668 (16121022)
3870880.0	81.87428 (14051606)	81.16504 (14051606)	80.40062 (14051606)	80.09156 (14051606)	79.16365 (14051606)
3870875.0	70.46776 (13061006)	69.27260 (13061006)	68.23346 (13061006)	67.68366 (13061006)	66.73242 (13061006)
3870870.0	61.22719 (13061006)	59.66390 (13061006)	58.29152 (13061006)	57.29525 (13061006)	56.20944 (13061006)
3870865.0	56.56336 (13061006)	54.88017 (13061006)	53.27765 (13061006)	52.00897 (13061006)	50.77295 (13061006)
3870860.0	53.60779 (13061006)	51.81621 (13061006)	50.12838 (13061006)	48.64164 (13061006)	47.41998 (13061006)
3870855.0	50.61651 (13061006)	48.97627 (13061006)	47.40186 (13061006)	45.98212 (13061006)	44.78030 (13061006)
3870850.0	47.20690 (13061006)	45.87620 (13061006)	44.54795 (13061006)	43.31466 (13061006)	42.25015 (13061006)
3870845.0	43.57057 (13061006)	42.48454 (13061006)	41.51773 (13061006)	40.51735 (13061006)	39.57346 (13061006)
3870840.0	40.02172 (13061006)	39.17851 (13061006)	38.44174 (13061006)	37.65621 (13061006)	36.90833 (13061006)
3870835.0	36.77835 (13061006)	36.08929 (13061006)	35.50249 (13061006)	34.88073 (13061006)	34.28202 (13061006)
3870830.0	33.94204 (13061006)	33.33217 (13061006)	32.83464 (13061006)	32.31305 (13061006)	31.81812 (13061006)
3870825.0	31.52424 (13061006)	30.93955 (13061006)	30.41636 (13061006)	29.99838 (13061006)	29.56923 (13061006)
3870820.0	30.31784 (13051806)	28.88813 (13061006)	28.38002 (13061006)	27.96953 (13061006)	27.56704 (13061006)
3870815.0	30.68341 (13051806)	28.76400 (13051806)	26.88493 (13051806)	26.17224 (14022322)	25.88578 (14022322)
3870810.0	30.76766 (13051806)	29.07076 (13051806)	27.38627 (13051806)	25.73217 (13051806)	24.62837 (14022322)
3870805.0	30.55227 (13051806)	29.14196 (13051806)	27.65117 (13051806)	26.15901 (13051806)	24.74304 (13051806)
3870800.0	30.24921 (13051806)	29.01771 (13051806)	27.69974 (13051806)	26.38258 (13051806)	25.05682 (13051806)
3870795.0	29.83248 (13051806)	28.73815 (13051806)	27.58621 (13051806)	26.41863 (13051806)	25.23763 (13051806)
3870790.0	29.30780 (13051806)	28.28271 (13051806)	27.32792 (13051806)	26.29978 (13051806)	25.26060 (13051806)
3870785.0	28.71018 (13051806)	27.79771 (13051806)	26.95838 (13051806)	26.05389 (13051806)	25.14621 (13051806)
3870780.0	28.05570 (13051806)	27.24800 (13051806)	26.50155 (13051806)	25.71202 (13051806)	24.90989 (13051806)
3870775.0	27.38114 (13051806)	26.64913 (13051806)	25.93634 (13051806)	25.29423 (13051806)	24.58550 (13051806)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735815.00	735820.00	735825.00	735830.00	735835.00
3870770.0	26.72160 (13051806)	26.03446 (13051806)	25.39541 (13051806)	24.82309 (13051806)	24.19232 (13051806)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735840.00	735845.00	735850.00	735855.00	735860.00
3870970.0	17.76823 (14032807)	17.37453 (14032807)	16.96922 (14032807)	16.52130 (14032807)	16.56532 (12011009)
3870965.0	18.13252 (14032807)	17.68122 (14032807)	17.23559 (14032807)	17.11714 (12011009)	17.10088 (12011009)
3870960.0	18.48696 (14032807)	17.98294 (14032807)	17.71353 (12011009)	17.69794 (12011009)	17.60043 (12011009)
3870955.0	18.83835 (14032807)	18.28783 (14032807)	18.26710 (12011009)	18.23971 (12011009)	18.06598 (12011009)
3870950.0	19.18796 (14032807)	18.96943 (12011009)	18.85224 (12011009)	18.74249 (12011009)	18.50639 (12011009)
3870945.0	19.73868 (12011009)	19.60638 (12011009)	19.38708 (12011009)	19.49779 (16062206)	19.64142 (16062206)
3870940.0	20.62801 (16062206)	20.78498 (16062206)	20.93519 (16062206)	21.08229 (16062206)	21.24625 (16062206)
3870935.0	22.41127 (16062206)	22.59306 (16062206)	22.74688 (16062206)	22.89645 (16062206)	23.06451 (16062206)
3870930.0	24.47881 (16062206)	24.66543 (16062206)	24.82080 (16062206)	24.96923 (16062206)	25.13189 (16062206)
3870925.0	26.87151 (16062206)	27.06077 (16062206)	27.21192 (16062206)	27.34389 (16062206)	27.49590 (16062206)
3870920.0	29.66938 (16062206)	29.85123 (16062206)	29.97417 (16062206)	30.08051 (16062206)	30.16711 (16062206)
3870915.0	32.96688 (16062206)	33.07713 (16062206)	33.21075 (16062206)	33.26438 (16062206)	33.29283 (16062206)
3870910.0	36.90772 (16062206)	36.94905 (16062206)	37.03051 (16062206)	37.01446 (16062206)	36.97307 (16062206)
3870905.0	41.71008 (16062206)	41.65422 (16062206)	41.66916 (16062206)	41.55077 (16062206)	41.40486 (16062206)
3870900.0	47.74435 (16062206)	47.56160 (16062206)	47.34791 (16062206)	47.24989 (16062206)	46.99807 (16062206)
3870895.0	55.83283 (16062206)	55.48326 (16062206)	55.09726 (16062206)	54.93579 (16062206)	54.60557 (16062206)
3870890.0	68.08878 (16062206)	67.52018 (16062206)	66.94658 (16062206)	66.95375 (16062206)	66.99803 (16062206)
3870885.0	87.15875 (16121022)	86.43592 (16121022)	85.68924 (16121022)	85.55172 (16121022)	87.71982 (16121022)
3870880.0	78.17476 (14051606)	78.10534 (14051606)	77.55921 (14051606)	77.16618 (14051606)	76.35818 (14051606)
3870875.0	65.79040 (13061006)	65.23012 (13061006)	63.95091 (13061006)	62.02768 (13061006)	60.61665 (13061006)
3870870.0	55.21761 (13061006)	54.50792 (13061006)	53.60408 (13061006)	52.67295 (13061006)	51.68306 (13061006)

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3870865.0 |     49.66751 (13061006)     48.66885 (13061006)     47.88314 (13061006)     47.04423 (13061006)     46.23294 (13061006)
3870860.0 |     46.23476 (13061006)     45.16827 (13061006)     44.29720 (13061006)     43.42262 (13061006)     42.61562 (13061006)
3870855.0 |     43.61717 (13061006)     42.55567 (13061006)     41.66468 (13061006)     40.77820 (13061006)     39.96477 (13061006)
3870850.0 |     41.19076 (13061006)     40.21638 (13061006)     39.30982 (13061006)     38.53557 (13061006)     37.75672 (13061006)
3870845.0 |     38.74320 (13061006)     37.89912 (13061006)     37.10322 (13061006)     36.41090 (13061006)     35.70689 (13061006)
3870840.0 |     36.24251 (13061006)     35.54891 (13061006)     34.88561 (13061006)     34.24581 (13061006)     33.68950 (13061006)
3870835.0 |     33.70943 (13061006)     33.19942 (13061006)     32.66594 (13061006)     32.13852 (13061006)     31.67743 (13061006)
3870830.0 |     31.34623 (13061006)     30.93354 (13061006)     30.50242 (13061006)     30.07213 (13061006)     29.66326 (13061006)
3870825.0 |     29.16290 (13061006)     28.82123 (13061006)     28.45900 (13061006)     28.10141 (13061006)     27.76289 (13061006)
3870820.0 |     27.19107 (13061006)     26.84965 (13061006)     26.56732 (13061006)     26.26418 (13061006)     25.97429 (13061006)
3870815.0 |     25.56110 (14022322)     25.24435 (14022322)     24.96918 (14022322)     24.65045 (14022322)     24.32375 (14022322)
3870810.0 |     24.33343 (14022322)     24.06004 (14022322)     23.79903 (14022322)     23.57199 (14022322)     23.31421 (14022322)
3870805.0 |     23.31419 (13051806)     22.95092 (14022322)     22.71620 (14022322)     22.48780 (14022322)     22.30645 (14022322)
3870800.0 |     23.79594 (13051806)     22.51064 (13051806)     21.70481 (14022322)     21.49916 (14022322)     21.33486 (14022322)
3870795.0 |     24.10030 (13051806)     22.92351 (13051806)     21.77093 (13051806)     20.68849 (12011920)     20.39497 (14022322)
3870790.0 |     24.20627 (13051806)     23.18846 (13051806)     22.12014 (13051806)     21.07671 (13051806)     20.05222 (13051806)
3870785.0 |     24.21391 (13051806)     23.30393 (13051806)     22.34595 (13051806)     21.38757 (13051806)     20.42515 (13051806)
3870780.0 |     24.09214 (13051806)     23.25964 (13051806)     22.44344 (13051806)     21.57167 (13051806)     20.69893 (13051806)
3870775.0 |     23.87367 (13051806)     23.14022 (13051806)     22.38423 (13051806)     21.64305 (13051806)     20.85784 (13051806)
*** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***        07/03/25
*** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***        18:37:20
                                                                                                                      PAGE 798

*** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                    006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                    014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                    022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

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

 Y-COORD  |                                              X-COORD (METERS)
 (METERS) |       735840.00              735845.00              735850.00              735855.00              735860.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870770.0 |     23.57050 (13051806)     22.92575 (13051806)     22.26176 (13051806)     21.58210 (13051806)     20.91125 (13051806)
*** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***        07/03/25
*** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***        18:37:20
                                                                                                                      PAGE 799

*** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                    006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                    014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                    022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

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

 Y-COORD  |                                              X-COORD (METERS)
 (METERS) |       735865.00              735870.00              735875.00              735880.00              735885.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870970.0 |     16.60845 (12011009)     16.52488 (12011009)     16.39049 (12011009)     16.28231 (12011009)     16.09178 (12011009)
3870965.0 |     17.07524 (12011009)     16.93181 (12011009)     16.74688 (12011009)     16.60589 (12011009)     16.39094 (12011009)
3870960.0 |     17.44251 (12011009)     17.31441 (12011009)     17.09368 (12011009)     16.86227 (12011009)     16.69618 (12011009)
3870955.0 |     17.84942 (12011009)     17.68986 (12011009)     17.43784 (12011009)     17.45726 (16062206)     17.59143 (16062206)
3870950.0 |     18.35048 (16062206)     18.49555 (16062206)     18.61972 (16062206)     18.74484 (16062206)     18.88146 (16062206)
3870945.0 |     19.78010 (16062206)     19.90938 (16062206)     20.05485 (16062206)     20.18110 (16062206)     20.29857 (16062206)
3870940.0 |     21.38415 (16062206)     21.51499 (16062206)     21.66286 (16062206)     21.78386 (16062206)     21.89694 (16062206)
3870935.0 |     23.19808 (16062206)     23.32656 (16062206)     23.46863 (16062206)     23.57517 (16062206)     23.67574 (16062206)
3870930.0 |     25.25556 (16062206)     25.36944 (16062206)     25.46781 (16062206)     25.58444 (16062206)     25.66028 (16062206)
3870925.0 |     27.59653 (16062206)     27.68400 (16062206)     27.75128 (16062206)     27.84163 (16062206)     27.88646 (16062206)
3870920.0 |     30.27119 (16062206)     30.31477 (16062206)     30.34202 (16062206)     30.39686 (16062206)     30.40316 (16062206)
3870915.0 |     33.36067 (16062206)     33.34285 (16062206)     33.32058 (16062206)     33.34419 (16062206)     33.30964 (16062206)
3870910.0 |     36.97853 (16062206)     36.89591 (16062206)     36.81542 (16062206)     36.74697 (16062206)     36.77894 (16062206)
3870905.0 |     41.25488 (16062206)     41.20859 (16062206)     41.10683 (16062206)     41.06266 (16062206)     41.16290 (16062206)
3870900.0 |     46.77572 (16062206)     46.79668 (16062206)     46.81398 (16062206)     46.87941 (16062206)     47.09409 (16062206)
3870895.0 |     54.51007 (16062206)     55.00727 (16062206)     55.29968 (16062206)     55.45522 (16062206)     55.49475 (16062206)
3870890.0 |     68.19828 (16062206)     69.04727 (16062206)     69.85104 (16062206)     69.79399 (16062206)     69.97826 (16062206)
3870885.0 |     89.19708 (16121022)     89.48722 (16121022)     89.95627 (16121022)     89.53748 (16121022)     89.64622 (16121022)
3870880.0 |     74.09068 (14051606)     73.06778 (13061006)     72.22281 (13061006)     71.97419 (13061006)     71.58556 (13061006)
3870875.0 |     58.92963 (13061006)     57.49915 (13061006)     56.40933 (13061006)     55.79629 (13061006)     55.06727 (13061006)
3870870.0 |     50.84531 (13061006)     49.81735 (13061006)     48.82749 (13061006)     48.10068 (13061006)     47.32217 (13061006)
3870865.0 |     45.55482 (13061006)     44.76627 (13061006)     43.98025 (13061006)     43.21299 (13061006)     42.59128 (13061006)
3870860.0 |     41.85792 (13061006)     41.22032 (13061006)     40.52927 (13061006)     39.85658 (13061006)     39.28240 (13061006)
3870855.0 |     39.21478 (13061006)     38.57978 (13061006)     37.92114 (13061006)     37.29287 (13061006)     36.69457 (13061006)
3870850.0 |     37.03486 (13061006)     36.36324 (13061006)     35.78797 (13061006)     35.19142 (13061006)     34.62858 (13061006)
3870845.0 |     35.04233 (13061006)     34.42279 (13061006)     33.88367 (13061006)     33.33172 (13061006)     32.80689 (13061006)
3870840.0 |     33.11107 (13061006)     32.55936 (13061006)     32.03628 (13061006)     31.57625 (13061006)     31.10291 (13061006)
3870835.0 |     31.18872 (13061006)     30.72073 (13061006)     30.27135 (13061006)     29.87232 (13061006)     29.45830 (13061006)
3870830.0 |     29.29882 (13061006)     28.90735 (13061006)     28.53000 (13061006)     28.15921 (13061006)     27.83950 (13061006)
3870825.0 |     27.42813 (13061006)     27.14265 (13061006)     26.82785 (13061006)     26.52028 (13061006)     26.22267 (13061006)
3870820.0 |     25.69287 (13061006)     25.45788 (13061006)     25.18981 (13061006)     24.94138 (13061006)     24.68504 (13061006)
3870815.0 |     24.08043 (13061006)     23.84493 (13061006)     23.64879 (13061006)     23.43168 (13061006)     23.21908 (13061006)
3870810.0 |     23.04581 (14022322)     22.77578 (14022322)     22.53535 (14022322)     22.25074 (14022322)     21.96280 (14022322)
3870805.0 |     22.08902 (14022322)     21.86792 (14022322)     21.64781 (14022322)     21.45652 (14022322)     21.22477 (14022322)
3870800.0 |     21.15112 (14022322)     20.96790 (14022322)     20.78425 (14022322)     20.60626 (14022322)     20.45314 (14022322)
3870795.0 |     20.25703 (14022322)     20.09741 (14022322)     19.94368 (14022322)     19.79032 (14022322)     19.63891 (14022322)
3870790.0 |     19.47150 (12011920)     19.27443 (14022322)     19.13808 (14022322)     19.00482 (14022322)     18.87241 (14022322)
3870785.0 |     19.49556 (13051806)     18.71368 (12011920)     18.42538 (12011920)     18.28531 (15022102)     18.16508 (15022102)
3870780.0 |     19.83294 (13051806)     18.96356 (13051806)     18.15570 (13051806)     17.75883 (12011920)     17.51351 (15022102)
3870775.0 |     20.05831 (13051806)     19.26223 (13051806)     18.47608 (13051806)     17.71768 (13051806)     17.13678 (12011920)
*** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***        07/03/25
*** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***        18:37:20
                                                                                                                      PAGE 800

*** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
```

```
                006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                                    *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

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

 Y-COORD  |                                                  X-COORD (METERS)
 (METERS) |       735865.00              735870.00              735875.00              735880.00              735885.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870770.0 |     20.19004 (13051806)     19.46586 (13051806)     18.73216 (13051806)     17.99961 (13051806)     17.30965 (13051806)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                ***       07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                           ***       18:37:20
                                                                                                                      PAGE 801

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                                    *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

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

 Y-COORD  |                                                  X-COORD (METERS)
 (METERS) |       735890.00              735895.00              735900.00              735905.00              735910.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870970.0 |     15.89208 (12011009)     15.74628 (12011009)     15.54504 (12011009)     15.40883 (12011009)     15.21919 (12011009)
3870965.0 |     16.17525 (12011009)     16.02288 (12011009)     15.82081 (12011009)     15.82057 (16062206)     15.92555 (16062206)
3870960.0 |     16.53901 (16062206)     16.66289 (16062206)     16.77163 (16062206)     16.87652 (16062206)     16.99563 (16062206)
3870955.0 |     17.70550 (16062206)     17.81934 (16062206)     17.94096 (16062206)     18.05066 (16062206)     18.16556 (16062206)
3870950.0 |     18.99748 (16062206)     19.10968 (16062206)     19.23499 (16062206)     19.33689 (16062206)     19.45088 (16062206)
3870945.0 |     20.43080 (16062206)     20.53934 (16062206)     20.65509 (16062206)     20.75117 (16062206)     20.85475 (16062206)
3870940.0 |     22.02247 (16062206)     22.11627 (16062206)     22.22555 (16062206)     22.30204 (16062206)     22.39788 (16062206)
3870935.0 |     23.78655 (16062206)     23.86458 (16062206)     23.93268 (16062206)     24.01831 (16062206)     24.07264 (16062206)
3870930.0 |     25.72350 (16062206)     25.80585 (16062206)     25.85056 (16062206)     25.91983 (16062206)     25.95344 (16062206)
3870925.0 |     27.91971 (16062206)     27.97597 (16062206)     27.99462 (16062206)     28.05065 (16062206)     28.06362 (16062206)
3870920.0 |     30.40351 (16062206)     30.44675 (16062206)     30.44424 (16062206)     30.49129 (16062206)     30.48527 (16062206)
3870915.0 |     33.28307 (16062206)     33.32069 (16062206)     33.30705 (16062206)     33.35283 (16062206)     33.33638 (16062206)
3870910.0 |     36.75276 (16062206)     36.80979 (16062206)     36.79236 (16062206)     36.77007 (16062206)     36.81999 (16062206)
3870905.0 |     41.15709 (16062206)     41.14605 (16062206)     41.24001 (16062206)     41.20742 (16062206)     41.26704 (16062206)
3870900.0 |     47.11223 (16062206)     47.10949 (16062206)     47.25143 (16062206)     47.19761 (16062206)     47.27369 (16062206)
3870895.0 |     55.81262 (16062206)     55.82113 (16062206)     56.04904 (16062206)     55.92613 (16062206)     56.02902 (16062206)
3870890.0 |     70.68569 (16062206)     70.70155 (16062206)     71.08844 (16062206)     70.86262 (16062206)     70.56306 (16062206)
3870885.0 |     90.16342 (16121022)     89.79404 (14051606)     89.57621 (14051606)     89.96154 (14051606)     89.46406 (14051606)
3870880.0 |     71.19491 (13061006)     71.15642 (13061006)     70.50147 (13061006)     70.25326 (13061006)     69.46886 (13061006)
3870875.0 |     54.50022 (13061006)     54.27199 (13061006)     53.82919 (13061006)     53.61962 (13061006)     53.16429 (13061006)
3870870.0 |     46.63873 (13061006)     46.19286 (13061006)     45.68087 (13061006)     45.21098 (13061006)     44.91537 (13061006)
3870865.0 |     41.92006 (13061006)     41.30763 (13061006)     40.84570 (13061006)     40.33987 (13061006)     39.96137 (13061006)
3870860.0 |     38.66359 (13061006)     38.07423 (13061006)     37.59110 (13061006)     37.07609 (13061006)     36.66397 (13061006)
3870855.0 |     36.17964 (13061006)     35.62854 (13061006)     35.16105 (13061006)     34.66424 (13061006)     34.24404 (13061006)
3870850.0 |     34.14006 (13061006)     33.62540 (13061006)     33.13410 (13061006)     32.71202 (13061006)     32.26566 (13061006)
3870845.0 |     32.30983 (13061006)     31.87657 (13061006)     31.41811 (13061006)     31.02088 (13061006)     30.60471 (13061006)
3870840.0 |     30.64781 (13061006)     30.25467 (13061006)     29.83695 (13061006)     29.47334 (13061006)     29.09035 (13061006)
3870835.0 |     29.05254 (13061006)     28.70300 (13061006)     28.32716 (13061006)     28.00238 (13061006)     27.65781 (13061006)
3870830.0 |     27.48971 (13061006)     27.15822 (13061006)     26.85917 (13061006)     26.54706 (13061006)     26.26988 (13061006)
3870825.0 |     25.95719 (13061006)     25.67696 (13061006)     25.42115 (13061006)     25.15596 (13061006)     24.91510 (13061006)
3870820.0 |     24.47193 (13061006)     24.23141 (13061006)     24.02040 (13061006)     23.79168 (13061006)     23.58930 (13061006)
3870815.0 |     23.01595 (13061006)     22.83597 (13061006)     22.64295 (13061006)     22.47213 (13061006)     22.28383 (13061006)
3870810.0 |     21.67354 (14022322)     21.51802 (13061006)     21.34879 (13061006)     21.20660 (13061006)     21.04629 (13061006)
3870805.0 |     20.99115 (14022322)     20.77962 (14022322)     20.52888 (14022322)     20.30689 (14022322)     20.05141 (14022322)
3870800.0 |     20.25815 (14022322)     20.06568 (14022322)     19.89443 (14022322)     19.68603 (14022322)     19.50329 (14022322)
3870795.0 |     19.51365 (14022322)     19.35130 (14022322)     19.21829 (14022322)     19.05198 (14022322)     18.90527 (14022322)
3870790.0 |     18.76965 (14022322)     18.63959 (14022322)     18.52839 (14022322)     18.39656 (14022322)     18.28158 (14022322)
3870785.0 |     18.04418 (15022102)     17.94832 (15022102)     17.82894 (14022322)     17.73693 (14022322)     17.64756 (14022322)
3870780.0 |     17.41258 (15022102)     17.33805 (15022102)     17.23205 (15022102)     17.15306 (15022102)     17.03880 (15022102)
3870775.0 |     16.89261 (12011920)     16.74364 (15022102)     16.65223 (15022102)     16.58994 (15022102)     16.49515 (15022102)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                ***       07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                           ***       18:37:20
                                                                                                                      PAGE 802

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                                    *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

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

 Y-COORD  |                                                  X-COORD (METERS)
 (METERS) |       735890.00              735895.00              735900.00              735905.00              735910.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870770.0 |     16.60168 (13051806)     16.33905 (12011920)     16.13507 (12011920)     16.04423 (15022102)     15.96098 (15022102)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                ***       07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                           ***       18:37:20
                                                                                                                      PAGE 803

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                                    *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***
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** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS)				
	735915.00	735920.00	735925.00	735930.00	735935.00
3870970.0	15.07943 (12011009)	15.15446 (16062206)	15.25411 (16062206)	15.35332 (16062206)	15.44744 (16062206)
3870965.0	16.02307 (16062206)	16.13513 (16062206)	16.23161 (16062206)	16.33674 (16062206)	16.42656 (16062206)
3870960.0	17.09550 (16062206)	17.20744 (16062206)	17.29940 (16062206)	17.40422 (16062206)	17.48451 (16062206)
3870955.0	18.26588 (16062206)	18.36921 (16062206)	18.45902 (16062206)	18.55615 (16062206)	18.63689 (16062206)
3870950.0	19.53841 (16062206)	19.64164 (16062206)	19.72222 (16062206)	19.79465 (16062206)	19.88208 (16062206)
3870945.0	20.93542 (16062206)	21.01176 (16062206)	21.09673 (16062206)	21.16013 (16062206)	21.23715 (16062206)
3870940.0	22.46723 (16062206)	22.52385 (16062206)	22.60085 (16062206)	22.65034 (16062206)	22.71546 (16062206)
3870935.0	24.14633 (16062206)	24.18926 (16062206)	24.25546 (16062206)	24.28606 (16062206)	24.34284 (16062206)
3870930.0	26.01184 (16062206)	26.03866 (16062206)	26.09021 (16062206)	26.10497 (16062206)	26.11616 (16062206)
3870925.0	28.11364 (16062206)	28.12162 (16062206)	28.12072 (16062206)	28.15936 (16062206)	28.15084 (16062206)
3870920.0	30.53060 (16062206)	30.51810 (16062206)	30.50003 (16062206)	30.52469 (16062206)	30.49447 (16062206)
3870915.0	33.31201 (16062206)	33.34402 (16062206)	33.30306 (16062206)	33.31775 (16062206)	33.26167 (16062206)
3870910.0	36.77813 (16062206)	36.80719 (16062206)	36.73894 (16062206)	36.74003 (16062206)	36.63183 (16062206)
3870905.0	41.20076 (16062206)	41.22151 (16062206)	41.12014 (16062206)	41.08309 (16062206)	40.82883 (16062206)
3870900.0	47.15494 (16062206)	47.17247 (16062206)	46.98850 (16062206)	46.59744 (16062206)	46.01781 (16062206)
3870895.0	55.81379 (16062206)	55.55732 (16062206)	55.19381 (16062206)	53.70991 (16062206)	52.44380 (14020907)
3870890.0	70.91275 (16121022)	70.67549 (16121022)	69.46906 (16121022)	67.03590 (16121022)	64.93249 (16121022)
3870885.0	89.66603 (14051606)	87.36660 (14051606)	84.12526 (14051606)	81.20643 (14051606)	79.42773 (14051606)
3870880.0	69.13809 (13061006)	68.24422 (13061006)	67.56719 (13061006)	67.18100 (13061006)	67.32334 (13061006)
3870875.0	52.92826 (13061006)	52.47023 (13061006)	51.99156 (13061006)	51.62363 (13061006)	51.04912 (13061006)
3870870.0	44.50809 (13061006)	44.24666 (13061006)	43.86932 (13061006)	43.61666 (13061006)	43.20524 (13061006)
3870865.0	39.53086 (13061006)	39.22058 (13061006)	38.84816 (13061006)	38.57561 (13061006)	38.23083 (13061006)
3870860.0	36.22093 (13061006)	35.86991 (13061006)	35.48374 (13061006)	35.18077 (13061006)	34.83425 (13061006)
3870855.0	33.80111 (13061006)	33.43575 (13061006)	33.04227 (13061006)	32.67652 (13061006)	32.37376 (13061006)
3870850.0	31.88009 (13061006)	31.47294 (13061006)	31.12931 (13061006)	30.76164 (13061006)	30.45715 (13061006)
3870845.0	30.24143 (13061006)	29.85732 (13061006)	29.52559 (13061006)	29.17648 (13061006)	28.87312 (13061006)
3870840.0	28.75138 (13061006)	28.39598 (13061006)	28.08810 (13061006)	27.76252 (13061006)	27.47528 (13061006)
3870835.0	27.35219 (13061006)	27.03108 (13061006)	26.72506 (13061006)	26.45001 (13061006)	26.16087 (13061006)
3870830.0	25.97139 (13061006)	25.71354 (13061006)	25.44120 (13061006)	25.19686 (13061006)	24.93551 (13061006)
3870825.0	24.65873 (13061006)	24.43254 (13061006)	24.19323 (13061006)	23.97963 (13061006)	23.74398 (13061006)
3870820.0	23.37175 (13061006)	23.17491 (13061006)	22.97905 (13061006)	22.79194 (13061006)	22.58702 (13061006)
3870815.0	22.11752 (13061006)	21.94455 (13061006)	21.78799 (13061006)	21.62753 (13061006)	21.45615 (13061006)
3870810.0	20.90613 (13061006)	20.76745 (13061006)	20.63254 (13061006)	20.48553 (13061006)	20.35365 (13061006)
3870805.0	19.81972 (14022322)	19.63716 (13061006)	19.52570 (13061006)	19.39879 (13061006)	19.29062 (13061006)
3870800.0	19.31742 (14022322)	19.09389 (14022322)	18.89419 (14022322)	18.67289 (14022322)	18.47233 (14022322)
3870795.0	18.72752 (14022322)	18.57384 (14022322)	18.41154 (14022322)	18.22519 (14022322)	18.05751 (14022322)
3870790.0	18.13248 (14022322)	18.01327 (14022322)	17.86177 (14022322)	17.72966 (14022322)	17.59217 (14022322)
3870785.0	17.52572 (14022322)	17.42968 (14022322)	17.30879 (14022322)	17.20109 (14022322)	17.07431 (14022322)
3870780.0	16.94401 (15022102)	16.84356 (15022102)	16.74272 (14022322)	16.65897 (14022322)	16.55452 (14022322)
3870775.0	16.42755 (15022102)	16.32592 (15022102)	16.24676 (15022102)	16.15880 (15022102)	16.03700 (15022102)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS)				
	735915.00	735920.00	735925.00	735930.00	735935.00
3870770.0	15.90869 (15022102)	15.82531 (15022102)	15.76796 (15022102)	15.68079 (15022102)	15.60742 (15022102)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS)				
	735940.00	735945.00	735950.00	735955.00	735960.00
3870970.0	15.54380 (16062206)	15.63121 (16062206)	15.70742 (16062206)	15.79933 (16062206)	15.87853 (16062206)
3870965.0	16.52525 (16062206)	16.61053 (16062206)	16.67844 (16062206)	16.77157 (16062206)	16.83704 (16062206)
3870960.0	17.56990 (16062206)	17.65658 (16062206)	17.72389 (16062206)	17.80723 (16062206)	17.87258 (16062206)
3870955.0	18.70836 (16062206)	18.79347 (16062206)	18.85437 (16062206)	18.92908 (16062206)	18.98808 (16062206)
3870950.0	19.94562 (16062206)	20.02508 (16062206)	20.07079 (16062206)	20.14158 (16062206)	20.18599 (16062206)
3870945.0	21.29067 (16062206)	21.35805 (16062206)	21.39192 (16062206)	21.42907 (16062206)	21.48537 (16062206)
3870940.0	22.75321 (16062206)	22.78033 (16062206)	22.83341 (16062206)	22.85547 (16062206)	22.89681 (16062206)
3870935.0	24.36448 (16062206)	24.37345 (16062206)	24.41369 (16062206)	24.41736 (16062206)	24.44200 (16062206)
3870930.0	26.15379 (16062206)	26.14583 (16062206)	26.17167 (16062206)	26.15084 (16062206)	26.15141 (16062206)
3870925.0	28.17482 (16062206)	28.14208 (16062206)	28.14399 (16062206)	28.08945 (16062206)	28.00710 (16062206)
3870920.0	30.50197 (16062206)	30.43833 (16062206)	30.35370 (16062206)	30.27805 (16062206)	30.10946 (16062206)
3870915.0	33.24201 (16062206)	33.11197 (16062206)	32.93128 (16062206)	32.74078 (16062206)	32.42207 (16062206)
3870910.0	36.45083 (16062206)	36.25632 (16062206)	35.87546 (16062206)	35.47231 (16062206)	34.91957 (16062206)
3870905.0	40.38766 (16062206)	39.88886 (16062206)	39.13897 (16062206)	38.40733 (16062206)	37.53029 (16062206)
3870900.0	44.96050 (16062206)	43.89465 (16062206)	42.77177 (14020907)	42.28560 (14020907)	41.61029 (14020907)
3870895.0	51.49306 (16121022)	50.74687 (16121022)	49.72290 (16121022)	48.68459 (16121022)	47.83260 (16121022)
3870890.0	62.61006 (16121022)	60.82514 (16121022)	58.87155 (16121022)	57.06801 (16121022)	55.67183 (16121022)
3870885.0	77.19495 (14051606)	74.95830 (14051606)	73.19541 (14051606)	70.76744 (14051606)	68.95037 (15022523)
3870880.0	67.98526 (13061006)	68.11406 (13061006)	68.62539 (13061006)	68.46030 (13061006)	68.92129 (13061006)
3870875.0	50.82233 (13061006)	50.49567 (13061006)	50.48735 (13061006)	50.36132 (13061006)	50.56597 (13061006)

3870870.0	42.90633 (13061006)	42.50932 (13061006)	42.27241 (13061006)	41.95294 (13061006)	41.80472 (13061006)
3870865.0	37.96615 (13061006)	37.61851 (13061006)	37.27461 (13061006)	37.02233 (13061006)	36.71201 (13061006)
3870860.0	34.50411 (13061006)	34.24233 (13061006)	33.92756 (13061006)	33.67741 (13061006)	33.37775 (13061006)
3870855.0	32.04161 (13061006)	31.77274 (13061006)	31.46921 (13061006)	31.22039 (13061006)	30.93640 (13061006)
3870850.0	30.12636 (13061006)	29.85179 (13061006)	29.55280 (13061006)	29.30380 (13061006)	29.03430 (13061006)
3870845.0	28.55257 (13061006)	28.28011 (13061006)	27.98780 (13061006)	27.73930 (13061006)	27.47353 (13061006)
3870840.0	27.17281 (13061006)	26.90843 (13061006)	26.62668 (13061006)	26.38487 (13061006)	26.13787 (13061006)
3870835.0	25.90737 (13061006)	25.63455 (13061006)	25.39773 (13061006)	25.15702 (13061006)	24.93761 (13061006)
3870830.0	24.70256 (13061006)	24.45632 (13061006)	24.23953 (13061006)	24.01800 (13061006)	23.81316 (13061006)
3870825.0	23.54158 (13061006)	23.32034 (13061006)	23.12588 (13061006)	22.93230 (13061006)	22.74761 (13061006)
3870820.0	22.41184 (13061006)	22.21589 (13061006)	22.04667 (13061006)	21.87553 (13061006)	21.71134 (13061006)
3870815.0	21.30339 (13061006)	21.13591 (13061006)	20.98730 (13061006)	20.84469 (13061006)	20.70250 (13061006)
3870810.0	20.20964 (13061006)	20.08302 (13061006)	19.95551 (13061006)	19.83884 (13061006)	19.71728 (13061006)
3870805.0	19.16644 (13061006)	19.05860 (13061006)	18.96315 (13061006)	18.85869 (13061006)	18.74243 (13061006)
3870800.0	18.24541 (14022322)	18.07739 (13061006)	17.99937 (13061006)	17.91287 (13061006)	17.81480 (13061006)
3870795.0	17.86650 (14022322)	17.69273 (14022322)	17.48608 (14022322)	17.30750 (14022322)	17.10862 (14022322)
3870790.0	17.43273 (14022322)	17.28931 (14022322)	17.11277 (14022322)	16.96407 (14022322)	16.79044 (14022322)
3870785.0	16.95969 (14022322)	16.84375 (14022322)	16.69545 (14022322)	16.57172 (14022322)	16.42726 (14022322)
3870780.0	16.46531 (14022322)	16.34132 (14022322)	16.24711 (14022322)	16.14541 (14022322)	16.02431 (14022322)
3870775.0	15.95626 (14022322)	15.85691 (14022322)	15.77632 (14022322)	15.68172 (14022322)	15.59584 (14022322)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735940.00	735945.00	735950.00	735955.00	735960.00
3870770.0	15.52959 (15022102)	15.41745 (15022102)	15.32834 (15022102)	15.22253 (14022322)	15.15759 (14022322)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735965.00	735970.00	735975.00	735980.00	735985.00
3870970.0	15.96183 (16062206)	16.03528 (16062206)	16.11154 (16062206)	16.17131 (16062206)	16.24172 (16062206)
3870965.0	16.92151 (16062206)	16.98342 (16062206)	17.06056 (16062206)	17.10857 (16062206)	17.17817 (16062206)
3870960.0	17.95029 (16062206)	18.00819 (16062206)	18.07897 (16062206)	18.11677 (16062206)	18.18060 (16062206)
3870955.0	19.05522 (16062206)	19.10689 (16062206)	19.16309 (16062206)	19.19452 (16062206)	19.22655 (16062206)
3870950.0	20.22961 (16062206)	20.28284 (16062206)	20.30358 (16062206)	20.34620 (16062206)	20.36047 (16062206)
3870945.0	21.51095 (16062206)	21.55598 (16062206)	21.55763 (16062206)	21.58164 (16062206)	21.57624 (16062206)
3870940.0	22.90710 (16062206)	22.93398 (16062206)	22.90963 (16062206)	22.91291 (16062206)	22.87200 (16062206)
3870935.0	24.42973 (16062206)	24.42935 (16062206)	24.37281 (16062206)	24.33591 (16062206)	24.25054 (16062206)
3870930.0	26.09931 (16062206)	26.05805 (16062206)	25.94435 (16062206)	25.85204 (16062206)	25.70201 (16062206)
3870925.0	27.93698 (16062206)	27.77791 (16062206)	27.63568 (16062206)	27.42021 (16062206)	27.21693 (16062206)
3870920.0	29.94217 (16062206)	29.66940 (16062206)	29.41486 (16062206)	29.07881 (16062206)	28.76287 (16062206)
3870915.0	32.10591 (16062206)	31.66708 (16062206)	31.26178 (16062206)	30.77281 (16062206)	30.32105 (16062206)
3870910.0	34.38234 (16062206)	33.73002 (16062206)	33.14372 (16062206)	32.62492 (14012808)	32.39535 (14012808)
3870905.0	36.77242 (14012808)	36.28869 (14012808)	35.90278 (14012808)	35.33932 (14012808)	34.91054 (14020907)
3870900.0	41.02055 (14020907)	40.29721 (14020907)	39.65434 (16121222)	39.15703 (16121022)	38.57556 (16121022)
3870895.0	46.82911 (16121022)	46.01231 (16121022)	45.07256 (16121022)	44.32384 (16121022)	43.46829 (16121022)
3870890.0	54.12550 (16121022)	52.95929 (16121022)	51.65268 (16121022)	50.66244 (16121022)	49.50819 (16121022)
3870885.0	66.87351 (15022523)	65.22691 (15022523)	63.14952 (15022523)	61.62125 (15022523)	59.78213 (15022523)
3870880.0	69.28253 (14051606)	69.92562 (14051606)	69.89502 (14051606)	70.24547 (14051606)	69.93318 (14051606)
3870875.0	50.68069 (13061006)	51.15234 (13061006)	51.44034 (13061006)	52.03053 (13061006)	52.41087 (13061006)
3870870.0	41.58064 (13061006)	41.54451 (13061006)	41.44780 (13061006)	41.52128 (13061006)	41.49932 (13061006)
3870865.0	36.50224 (13061006)	36.24442 (13061006)	36.09487 (13061006)	35.98047 (13061006)	35.81962 (13061006)
3870860.0	33.14616 (13061006)	32.87384 (13061006)	32.67031 (13061006)	32.42984 (13061006)	32.26695 (13061006)
3870855.0	30.70290 (13061006)	30.43448 (13061006)	30.21849 (13061006)	29.97015 (13061006)	29.77725 (13061006)
3870850.0	28.80302 (13061006)	28.54282 (13061006)	28.32768 (13061006)	28.08519 (13061006)	27.88586 (13061006)
3870845.0	27.24557 (13061006)	26.99607 (13061006)	26.78379 (13061006)	26.54754 (13061006)	26.35074 (13061006)
3870840.0	25.91504 (13061006)	25.67471 (13061006)	25.46914 (13061006)	25.24539 (13061006)	25.05347 (13061006)
3870835.0	24.72391 (13061006)	24.49690 (13061006)	24.29864 (13061006)	24.08472 (13061006)	23.89924 (13061006)
3870830.0	23.59742 (13061006)	23.40704 (13061006)	23.22128 (13061006)	23.02363 (13061006)	22.85025 (13061006)
3870825.0	22.54987 (13061006)	22.37334 (13061006)	22.18669 (13061006)	22.02076 (13061006)	21.85947 (13061006)
3870820.0	21.53486 (13061006)	21.37703 (13061006)	21.20766 (13061006)	21.05805 (13061006)	20.91327 (13061006)
3870815.0	20.54815 (13061006)	20.40891 (13061006)	20.26070 (13061006)	20.12959 (13061006)	19.99690 (13061006)
3870810.0	19.58215 (13061006)	19.46338 (13061006)	19.33204 (13061006)	19.21561 (13061006)	19.14632 (13061006)
3870805.0	18.64222 (13061006)	18.54023 (13061006)	18.42790 (13061006)	18.32957 (13061006)	18.27685 (13061006)
3870800.0	17.72849 (13061006)	17.64540 (13061006)	17.54872 (13061006)	17.46417 (13061006)	17.43127 (13061006)
3870795.0	16.92822 (14022322)	16.76567 (13061006)	16.69590 (13061006)	16.62645 (13061006)	16.60975 (13061006)
3870790.0	16.63553 (14022322)	16.45961 (14022322)	16.30431 (14022322)	16.14551 (14022322)	15.94545 (14022322)
3870785.0	16.29598 (14022322)	16.14693 (14022322)	16.00945 (14022322)	15.87391 (14022322)	15.69469 (14022322)
3870780.0	15.91888 (14022322)	15.79121 (14022322)	15.67904 (14022322)	15.56034 (14022322)	15.40663 (14022322)
3870775.0	15.51033 (14022322)	15.40405 (14022322)	15.31188 (14022322)	15.21726 (14022322)	15.08044 (14022322)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

Y-COORD (METERS)	X-COORD (METERS) 735965.00	735970.00	735975.00	735980.00	735985.00
3870770.0	15.08315 (14022322)	14.99851 (14022322)	14.92117 (14022322)	14.81055 (14022322)	14.73033 (14022322)

Y-COORD (METERS)	X-COORD (METERS) 735990.00	735995.00	736000.00	736005.00	736010.00
3870970.0	16.30229 (16062206)	16.36609 (16062206)	16.41684 (16062206)	16.47454 (16062206)	16.49487 (16062206)
3870965.0	17.22797 (16062206)	17.28856 (16062206)	17.33053 (16062206)	17.37858 (16062206)	17.38686 (16062206)
3870960.0	18.21813 (16062206)	18.26895 (16062206)	18.29382 (16062206)	18.33156 (16062206)	18.32169 (16062206)
3870955.0	19.26924 (16062206)	19.28782 (16062206)	19.31750 (16062206)	19.29334 (16062206)	19.30241 (16062206)
3870950.0	20.38972 (16062206)	20.38674 (16062206)	20.39590 (16062206)	20.34422 (16062206)	20.32992 (16062206)
3870945.0	21.58028 (16062206)	21.55122 (16062206)	21.52905 (16062206)	21.44092 (16062206)	21.39413 (16062206)
3870940.0	22.84307 (16062206)	22.77418 (16062206)	22.71129 (16062206)	22.57617 (16062206)	22.48178 (16062206)
3870935.0	24.17472 (16062206)	24.04630 (16062206)	23.93050 (16062206)	23.73626 (16062206)	23.58442 (16062206)
3870930.0	25.52610 (16062206)	25.36071 (16062206)	25.11312 (16062206)	24.90801 (16062206)	24.65493 (16062206)
3870925.0	26.94500 (16062206)	26.69157 (16062206)	26.35321 (16062206)	26.06808 (16062206)	25.73743 (16062206)
3870920.0	28.37967 (16062206)	28.02439 (16062206)	27.58657 (16062206)	27.21587 (16062206)	26.80884 (14012808)
3870915.0	29.80998 (16062206)	29.47478 (14012808)	29.20202 (14012808)	29.01335 (14012808)	28.71707 (14012808)
3870910.0	32.02201 (14012808)	31.72475 (14012808)	31.27577 (14012808)	30.93890 (14012808)	30.48713 (14012808)
3870905.0	34.43693 (14020907)	34.03728 (14020907)	33.59100 (16121222)	33.26014 (16121222)	32.84716 (16121222)
3870900.0	38.09966 (16121022)	37.62822 (16121022)	37.09773 (16121022)	36.64704 (16121022)	36.12440 (16121022)
3870895.0	42.78782 (16121022)	42.02181 (16121022)	41.40065 (16121022)	40.81330 (16121022)	40.15719 (16121022)
3870890.0	48.62381 (16121022)	47.62046 (15022523)	46.90587 (15022523)	46.10211 (15022523)	45.59101 (16121022)
3870885.0	58.63593 (15022523)	57.55551 (15022523)	57.05934 (15022523)	56.32377 (15022523)	55.99807 (15022523)
3870880.0	70.41082 (14051606)	70.32441 (14051606)	70.47328 (14051606)	69.97750 (14051606)	69.93363 (14051606)
3870875.0	53.04604 (13061006)	53.26601 (13061006)	53.54974 (13061006)	53.36499 (13061006)	53.38424 (13061006)
3870870.0	41.64359 (13061006)	41.66454 (13061006)	41.81656 (13061006)	41.77563 (13061006)	41.81570 (13061006)
3870865.0	35.76086 (13061006)	35.65040 (13061006)	35.64039 (13061006)	35.55319 (13061006)	35.53823 (13061006)
3870860.0	32.11894 (13061006)	31.94663 (13061006)	31.83900 (13061006)	31.69126 (13061006)	31.61025 (13061006)
3870855.0	29.59518 (13061006)	29.39792 (13061006)	29.24428 (13061006)	29.06396 (13061006)	28.93553 (13061006)
3870850.0	27.67666 (13061006)	27.49424 (13061006)	27.32099 (13061006)	27.12698 (13061006)	26.97472 (13061006)
3870845.0	26.15490 (13061006)	25.97036 (13061006)	25.79378 (13061006)	25.59607 (13061006)	25.43489 (13061006)
3870840.0	24.86771 (13061006)	24.68729 (13061006)	24.51189 (13061006)	24.32154 (13061006)	24.15936 (13061006)
3870835.0	23.73185 (13061006)	23.55896 (13061006)	23.38908 (13061006)	23.20743 (13061006)	23.04881 (13061006)
3870830.0	22.69968 (13061006)	22.53442 (13061006)	22.35924 (13061006)	22.20462 (13061006)	22.05313 (13061006)
3870825.0	21.72890 (13061006)	21.57678 (13061006)	21.41453 (13061006)	21.26904 (13061006)	21.12771 (13061006)
3870820.0	20.80058 (13061006)	20.66204 (13061006)	20.51367 (13061006)	20.38102 (13061006)	20.25012 (13061006)
3870815.0	19.90723 (13061006)	19.78100 (13061006)	19.64838 (13061006)	19.52716 (13061006)	19.40873 (13061006)
3870810.0	19.03247 (13061006)	18.92293 (13061006)	18.80570 (13061006)	18.69768 (13061006)	18.59203 (13061006)
3870805.0	18.18051 (13061006)	18.08443 (13061006)	17.98294 (13061006)	17.88877 (13061006)	17.79626 (13061006)
3870800.0	17.34873 (13061006)	17.26652 (13061006)	17.17863 (13061006)	17.09845 (13061006)	17.01852 (13061006)
3870795.0	16.53946 (13061006)	16.46927 (13061006)	16.39637 (13061006)	16.32751 (13061006)	16.25921 (13061006)
3870790.0	15.78850 (14022322)	15.69807 (13061006)	15.63650 (13061006)	15.57819 (13061006)	15.52031 (13061006)
3870785.0	15.55649 (14022322)	15.41604 (14022322)	15.25760 (14022322)	15.11774 (14022322)	14.97457 (14022322)
3870780.0	15.28396 (14022322)	15.16434 (14022322)	15.02211 (14022322)	14.89981 (14022322)	14.77427 (14022322)
3870775.0	14.98278 (14022322)	14.87439 (14022322)	14.75509 (14022322)	14.64489 (14022322)	14.53797 (14022322)

Y-COORD (METERS)	X-COORD (METERS) 735990.00	735995.00	736000.00	736005.00	736010.00
3870770.0	14.64621 (14022322)	14.54694 (14022322)	14.45461 (14022322)	14.36698 (14022322)	14.26989 (14022322)

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

Y-COORD (METERS)	X-COORD (METERS) 736015.00	736020.00	736025.00	736030.00	736035.00
3870970.0	16.54617 (16062206)	16.57465 (16062206)	16.61695 (16062206)	16.64930 (16062206)	16.65969 (16062206)
3870965.0	17.42343 (16062206)	17.43812 (16062206)	17.46406 (16062206)	17.46411 (16062206)	17.47612 (16062206)
3870960.0	18.34267 (16062206)	18.34172 (16062206)	18.34792 (16062206)	18.32698 (16062206)	18.31783 (16062206)
3870955.0	19.30616 (16062206)	19.27793 (16062206)	19.25789 (16062206)	19.21270 (16062206)	19.17584 (16062206)
3870950.0	20.28320 (16062206)	20.24339 (16062206)	20.17332 (16062206)	20.11246 (16062206)	20.03930 (16062206)
3870945.0	21.30412 (16062206)	21.22825 (16062206)	21.11649 (16062206)	21.01484 (16062206)	20.87904 (16062206)
3870940.0	22.34516 (16062206)	22.22282 (16062206)	22.05955 (16062206)	21.91426 (16062206)	21.73058 (16062206)
3870935.0	23.38976 (16062206)	23.21179 (16062206)	22.99230 (16062206)	22.79466 (16062206)	22.56102 (16062206)
3870930.0	24.42366 (16062206)	24.18279 (16062206)	23.90261 (16062206)	23.65210 (16062206)	23.36649 (16062206)
3870925.0	25.43864 (16062206)	25.09714 (16062206)	24.79082 (16062206)	24.58953 (14012808)	24.43476 (14012808)
3870920.0	26.69402 (14012808)	26.48827 (14012808)	26.33678 (14012808)	26.16957 (14012808)	25.92062 (14012808)
3870915.0	28.48752 (14012808)	28.16032 (14012808)	27.90304 (14012808)	27.63510 (14012808)	27.28358 (14012808)
3870910.0	30.12701 (14012808)	29.66554 (14012808)	29.30331 (14020907)	29.02416 (14020907)	28.73278 (16121222)
3870905.0	32.51252 (16121222)	32.10542 (16121222)	31.77922 (16121222)	31.45973 (16121222)	31.08142 (16121222)
3870900.0	35.70545 (16121022)	35.22792 (16121022)	34.85446 (16121022)	34.50162 (16121022)	34.09961 (16121022)
3870895.0	39.66735 (16121022)	39.11328 (16121022)	38.71241 (16121022)	38.34395 (16121022)	37.90086 (16121022)
3870890.0	45.14435 (16121022)	44.57564 (16121022)	44.22205 (16121022)	43.90274 (16121022)	43.45674 (16121022)
3870885.0	55.69974 (15022523)	55.07898 (15022523)	54.79484 (15022523)	54.68974 (15022523)	54.36431 (15022523)
3870880.0	69.84647 (14051606)	69.19552 (14051606)	69.19870 (14051606)	69.43762 (14051606)	69.06396 (14051606)
3870875.0	53.34488 (13061006)	52.98066 (13061006)	52.85128 (13061006)	52.81750 (13061006)	52.46837 (13061006)
3870870.0	41.80221 (13061006)	41.60740 (13061006)	41.52653 (13061006)	41.43156 (13061006)	41.20051 (13061006)
3870865.0	35.50766 (13061006)	35.37274 (13061006)	35.30365 (13061006)	35.21636 (13061006)	35.03692 (13061006)
3870860.0	31.53146 (13061006)	31.39694 (13061006)	31.31167 (13061006)	31.16596 (13061006)	31.07095 (13061006)
3870855.0	28.77580 (13061006)	28.66518 (13061006)	28.55861 (13061006)	28.41100 (13061006)	28.30542 (13061006)
3870850.0	26.79988 (13061006)	26.66518 (13061006)	26.53584 (13061006)	26.38313 (13061006)	26.26464 (13061006)
3870845.0	25.25507 (13061006)	25.10733 (13061006)	24.96773 (13061006)	24.80868 (13061006)	24.67979 (13061006)
3870840.0	23.98013 (13061006)	23.82954 (13061006)	23.68367 (13061006)	23.52522 (13061006)	23.39106 (13061006)
3870835.0	22.87793 (13061006)	22.72999 (13061006)	22.58608 (13061006)	22.43033 (13061006)	22.29554 (13061006)
3870830.0	21.89083 (13061006)	21.74704 (13061006)	21.60704 (13061006)	21.45771 (13061006)	21.32685 (13061006)
3870825.0	20.97646 (13061006)	20.84258 (13061006)	20.71145 (13061006)	20.57001 (13061006)	20.44608 (13061006)
3870820.0	20.11247 (13061006)	19.98903 (13061006)	19.86696 (13061006)	19.73729 (13061006)	19.62020 (13061006)
3870815.0	19.28276 (13061006)	19.16867 (13061006)	19.05723 (13061006)	18.93914 (13061006)	18.83283 (13061006)
3870810.0	18.48060 (13061006)	18.37819 (13061006)	18.27700 (13061006)	18.17210 (13061006)	18.07492 (13061006)
3870805.0	17.69816 (13061006)	17.60754 (13061006)	17.51858 (13061006)	17.42363 (13061006)	17.33844 (13061006)
3870800.0	16.93206 (13061006)	16.85444 (13061006)	16.77653 (13061006)	16.69394 (13061006)	16.61789 (13061006)
3870795.0	16.18702 (13061006)	16.12076 (13061006)	16.05320 (13061006)	15.98137 (13061006)	15.91634 (13061006)
3870790.0	15.46030 (13061006)	15.40300 (13061006)	15.34558 (13061006)	15.28556 (13061006)	15.22958 (13061006)
3870785.0	14.81729 (14022322)	14.70592 (13061006)	14.65888 (13061006)	14.60874 (13061006)	14.56092 (13061006)
3870780.0	14.63160 (14022322)	14.50525 (14022322)	14.37773 (14022322)	14.23674 (14022322)	14.10986 (14022322)
3870775.0	14.41136 (14022322)	14.30059 (14022322)	14.18828 (14022322)	14.05810 (14022322)	13.94602 (14022322)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 736015.00	736020.00	736025.00	736030.00	736035.00
3870770.0	14.16140 (14022322)	14.06275 (14022322)	13.96677 (14022322)	13.85206 (14022322)	13.75135 (14022322)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 736040.00	736045.00	736050.00	736055.00	736060.00
3870970.0	16.68186 (16062206)	16.67771 (16062206)	16.68679 (16062206)	16.68813 (16062206)	16.68122 (16062206)
3870965.0	17.47944 (16062206)	17.45683 (16062206)	17.44592 (16062206)	17.42619 (16062206)	17.39890 (16062206)
3870960.0	18.29564 (16062206)	18.25095 (16062206)	18.21527 (16062206)	18.16947 (16062206)	18.11861 (16062206)
3870955.0	19.10600 (16062206)	19.05106 (16062206)	18.98477 (16062206)	18.91033 (16062206)	18.82956 (16062206)
3870950.0	19.93753 (16062206)	19.84623 (16062206)	19.74669 (16062206)	19.64078 (16062206)	19.52638 (16062206)
3870945.0	20.76148 (16062206)	20.63279 (16062206)	20.49496 (16062206)	20.35150 (16062206)	20.20461 (16062206)
3870940.0	21.56860 (16062206)	21.39792 (16062206)	21.22239 (16062206)	21.04064 (16062206)	20.85930 (16062206)
3870935.0	22.35274 (16062206)	22.13841 (16062206)	21.92372 (16062206)	21.70701 (16062206)	21.49276 (16062206)
3870930.0	23.11174 (16062206)	22.85455 (16062206)	22.71944 (14012808)	22.63974 (14012808)	22.54946 (14012808)
3870925.0	24.32401 (14012808)	24.20039 (14012808)	24.06641 (14012808)	23.92347 (14012808)	23.70994 (14012808)
3870920.0	25.73046 (14012808)	25.52977 (14012808)	25.32030 (14012808)	25.10496 (14012808)	24.81617 (14012808)
3870915.0	27.00510 (14012808)	26.72530 (14012808)	26.44407 (14012808)	26.16522 (14012808)	25.81055 (14012808)
3870910.0	28.50388 (16121222)	28.27905 (16121222)	28.05642 (16121222)	27.83844 (16121222)	27.59298 (16121222)
3870905.0	30.78599 (16121222)	30.52480 (16121022)	30.27994 (16121022)	30.04736 (16121022)	29.80195 (16121022)
3870900.0	33.79121 (16121022)	33.50323 (16121022)	33.23280 (16121022)	32.98066 (16121022)	32.70513 (16121022)
3870895.0	37.59268 (16121022)	37.31528 (16121022)	37.06758 (16121022)	36.84261 (16121022)	36.56411 (16121022)
3870890.0	43.23528 (16121022)	43.05477 (16121022)	42.90108 (16121022)	42.76373 (16121022)	42.50223 (16121022)
3870885.0	54.40645 (15022523)	54.45746 (15022523)	54.50989 (15022523)	54.55860 (15022523)	54.30051 (15022523)
3870880.0	69.08217 (14051606)	69.03633 (14051606)	68.95299 (14051606)	68.84453 (14051606)	68.27902 (14051606)

3870875.0	52.34237 (13061006)	52.15990 (13061006)	51.94109 (13061006)	51.70742 (13061006)	51.19374 (13061006)
3870870.0	41.10458 (13061006)	40.98876 (13061006)	40.85305 (13061006)	40.69511 (13061006)	40.39921 (13061006)
3870865.0	34.93745 (13061006)	34.83345 (13061006)	34.71810 (13061006)	34.51432 (13061006)	34.38355 (13061006)
3870860.0	30.96747 (13061006)	30.86210 (13061006)	30.75280 (13061006)	30.59067 (13061006)	30.47425 (13061006)
3870855.0	28.19759 (13061006)	28.08835 (13061006)	27.97835 (13061006)	27.83701 (13061006)	27.72548 (13061006)
3870850.0	26.14808 (13061006)	26.03240 (13061006)	25.91899 (13061006)	25.78826 (13061006)	25.67626 (13061006)
3870845.0	24.55625 (13061006)	24.43545 (13061006)	24.31751 (13061006)	24.19389 (13061006)	24.08086 (13061006)
3870840.0	23.26227 (13061006)	23.13740 (13061006)	23.01686 (13061006)	22.89915 (13061006)	22.78388 (13061006)
3870835.0	22.16633 (13061006)	22.03979 (13061006)	21.91847 (13061006)	21.80575 (13061006)	21.69038 (13061006)
3870830.0	21.20020 (13061006)	21.07687 (13061006)	20.95743 (13061006)	20.85420 (13061006)	20.74117 (13061006)
3870825.0	20.32409 (13061006)	20.20568 (13061006)	20.09079 (13061006)	19.99519 (13061006)	19.88561 (13061006)
3870820.0	19.50676 (13061006)	19.39470 (13061006)	19.28641 (13061006)	19.20291 (13061006)	19.09811 (13061006)
3870815.0	18.72727 (13061006)	18.62380 (13061006)	18.52340 (13061006)	18.45178 (13061006)	18.35409 (13061006)
3870810.0	17.97934 (13061006)	17.88509 (13061006)	17.79274 (13061006)	17.73270 (13061006)	17.64338 (13061006)
3870805.0	17.25171 (13061006)	17.16831 (13061006)	17.08446 (13061006)	17.03684 (13061006)	16.95491 (13061006)
3870800.0	16.54312 (13061006)	16.46829 (13061006)	16.39457 (13061006)	16.35727 (13061006)	16.28535 (13061006)
3870795.0	15.85048 (13061006)	15.78561 (13061006)	15.72087 (13061006)	15.69486 (13061006)	15.63107 (13061006)
3870790.0	15.17333 (13061006)	15.11736 (13061006)	15.06321 (13061006)	15.04597 (13061006)	14.99082 (13061006)
3870785.0	14.51271 (13061006)	14.46598 (13061006)	14.41951 (13061006)	14.41099 (13061006)	14.36389 (13061006)
3870780.0	13.98600 (14022322)	13.86010 (14022322)	13.79132 (13061006)	13.79102 (13061006)	13.75077 (13061006)
3870775.0	13.83117 (14022322)	13.71727 (14022322)	13.60346 (14022322)	13.46531 (14022322)	13.35281 (14022322)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 736040.00	736045.00	736050.00	736055.00	736060.00
3870770.0	13.65061 (14022322)	13.54785 (14022322)	13.44553 (14022322)	13.31908 (14022322)	13.21621 (14022322)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 736065.00	736070.00	736075.00	736080.00	736085.00
3870970.0	16.66969 (16062206)	16.63185 (16062206)	16.60407 (16062206)	16.57332 (16062206)	16.53399 (16062206)
3870965.0	17.36518 (16062206)	17.29953 (16062206)	17.25158 (16062206)	17.19828 (16062206)	17.13737 (16062206)
3870960.0	18.05789 (16062206)	17.96229 (16062206)	17.88964 (16062206)	17.81111 (16062206)	17.72659 (16062206)
3870955.0	18.74107 (16062206)	18.61376 (16062206)	18.51452 (16062206)	18.40964 (16062206)	18.30046 (16062206)
3870950.0	19.37156 (16062206)	19.24683 (16062206)	19.11947 (16062206)	18.98707 (16062206)	18.85367 (16062206)
3870945.0	20.01587 (16062206)	19.86000 (16062206)	19.70291 (16062206)	19.54544 (16062206)	19.38709 (16062206)
3870940.0	20.63534 (16062206)	20.45168 (16062206)	20.26810 (16062206)	20.08673 (16062206)	19.90552 (16062206)
3870935.0	21.23528 (16062206)	21.12302 (14012808)	21.05793 (14012808)	20.98557 (14012808)	20.90403 (14012808)
3870930.0	22.40131 (14012808)	22.29300 (14012808)	22.17644 (14012808)	22.05366 (14012808)	21.92658 (14012808)
3870925.0	23.54976 (14012808)	23.38400 (14012808)	23.21520 (14012808)	23.04327 (14012808)	22.86841 (14012808)
3870920.0	24.59745 (14012808)	24.37824 (14012808)	24.15846 (14012808)	23.94142 (14012808)	23.72652 (14012808)
3870915.0	25.54083 (14012808)	25.34087 (14020907)	25.17408 (16121222)	25.01913 (16121222)	24.86687 (16121222)
3870910.0	27.38701 (16121222)	27.18662 (16121222)	26.99294 (16121222)	26.80723 (16121222)	26.62815 (16121222)
3870905.0	29.59219 (16121022)	29.39432 (16121022)	29.20516 (16121022)	29.02692 (16121022)	28.85855 (16121022)
3870900.0	32.49153 (16121022)	32.29313 (16121022)	32.10613 (16121022)	31.93487 (16121022)	31.77364 (16121022)
3870895.0	36.38021 (16121022)	36.21240 (16121022)	36.05721 (16121022)	35.91395 (16121022)	35.78005 (16121022)
3870890.0	42.39302 (16121022)	42.29204 (16121022)	42.19783 (16121022)	42.11045 (16121022)	42.03152 (16121022)
3870885.0	54.34403 (15022523)	54.38232 (15022523)	54.41505 (15022523)	54.44606 (15022523)	54.14449 (15022523)
3870880.0	68.14490 (14051606)	68.00419 (14051606)	67.85270 (14051606)	67.69797 (14051606)	67.08708 (14051606)
3870875.0	50.96343 (13061006)	50.73360 (13061006)	50.50383 (13061006)	50.27848 (13061006)	49.78302 (13061006)
3870870.0	40.22427 (13061006)	40.04302 (13061006)	39.86276 (13061006)	39.67763 (13061006)	39.37583 (13061006)
3870865.0	34.24431 (13061006)	34.10104 (13061006)	33.95374 (13061006)	33.80214 (13061006)	33.59198 (13061006)
3870860.0	30.35298 (13061006)	30.22782 (13061006)	30.10110 (13061006)	29.97153 (13061006)	29.80408 (13061006)
3870855.0	27.61287 (13061006)	27.49689 (13061006)	27.37876 (13061006)	27.26088 (13061006)	27.12093 (13061006)
3870850.0	25.56435 (13061006)	25.45088 (13061006)	25.33799 (13061006)	25.22763 (13061006)	25.10722 (13061006)
3870845.0	23.96946 (13061006)	23.85795 (13061006)	23.74851 (13061006)	23.63913 (13061006)	23.53063 (13061006)
3870840.0	22.67200 (13061006)	22.56166 (13061006)	22.45345 (13061006)	22.34554 (13061006)	22.24911 (13061006)
3870835.0	21.57853 (13061006)	21.46928 (13061006)	21.36114 (13061006)	21.25519 (13061006)	21.16745 (13061006)
3870830.0	20.63047 (13061006)	20.52233 (13061006)	20.41627 (13061006)	20.31294 (13061006)	20.23284 (13061006)
3870825.0	19.77811 (13061006)	19.67329 (13061006)	19.57123 (13061006)	19.47108 (13061006)	19.39963 (13061006)
3870820.0	18.99635 (13061006)	18.89641 (13061006)	18.79917 (13061006)	18.70300 (13061006)	18.63966 (13061006)
3870815.0	18.25873 (13061006)	18.16569 (13061006)	18.07337 (13061006)	17.98378 (13061006)	17.93074 (13061006)
3870810.0	17.55484 (13061006)	17.46868 (13061006)	17.38339 (13061006)	17.29992 (13061006)	17.25657 (13061006)
3870805.0	16.87525 (13061006)	16.79617 (13061006)	16.71800 (13061006)	16.64129 (13061006)	16.60765 (13061006)
3870800.0	16.21398 (13061006)	16.14343 (13061006)	16.07306 (13061006)	16.00448 (13061006)	15.97912 (13061006)
3870795.0	15.56739 (13061006)	15.50497 (13061006)	15.44278 (13061006)	15.38050 (13061006)	15.36483 (13061006)
3870790.0	14.93565 (13061006)	14.88155 (13061006)	14.82656 (13061006)	14.77316 (13061006)	14.76595 (13061006)
3870785.0	14.31739 (13061006)	14.27033 (13061006)	14.22418 (13061006)	14.17648 (13061006)	14.17623 (13061006)
3870780.0	13.71185 (13061006)	13.67211 (13061006)	13.63341 (13061006)	13.59276 (13061006)	13.59907 (13061006)
3870775.0	13.23939 (14022322)	13.12755 (14022322)	13.05590 (13061006)	13.02093 (13061006)	13.03351 (13061006)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 736065.00	736070.00	736075.00	736080.00	736085.00
3870770.0	13.11317 (14022322)	13.00924 (14022322)	12.90513 (14022322)	12.80257 (14022322)	12.67622 (14022322)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 736090.00	736095.00	736100.00	736105.00	736110.00
3870970.0	16.48990 (16062206)	16.44215 (16062206)	16.35751 (16062206)	16.29798 (16062206)	16.23644 (16062206)
3870965.0	17.07176 (16062206)	17.00346 (16062206)	16.89221 (16062206)	16.81487 (16062206)	16.73396 (16062206)
3870960.0	17.63954 (16062206)	17.54774 (16062206)	17.41411 (16062206)	17.31574 (16062206)	17.21460 (16062206)
3870955.0	18.18695 (16062206)	18.07323 (16062206)	17.91677 (16062206)	17.79816 (16062206)	17.67894 (16062206)
3870950.0	18.71715 (16062206)	18.58071 (16062206)	18.40271 (16062206)	18.26586 (16062206)	18.12841 (16062206)
3870945.0	19.22869 (16062206)	19.02984 (16062206)	18.87345 (16062206)	18.72030 (16062206)	18.56913 (16062206)
3870940.0	19.77671 (14012808)	19.67802 (14012808)	19.62045 (14012808)	19.55508 (14012808)	19.48589 (14012808)
3870935.0	20.81722 (14012808)	20.67107 (14012808)	20.57348 (14012808)	20.47088 (14012808)	20.36449 (14012808)
3870930.0	21.79505 (14012808)	21.59932 (14012808)	21.46120 (14012808)	21.32046 (14012808)	21.17944 (14012808)
3870925.0	22.69280 (14012808)	22.45089 (14012808)	22.27656 (14012808)	22.10365 (14012808)	21.93257 (14012808)
3870920.0	23.44218 (14012808)	23.23692 (14012808)	23.03718 (14012808)	22.84147 (14012808)	22.66735 (14020907)
3870915.0	24.69267 (16121222)	24.54738 (16121222)	24.40696 (16121222)	24.26920 (16121222)	24.13566 (16121222)
3870910.0	26.42008 (16121222)	26.25570 (16121222)	26.09766 (16121222)	25.94613 (16121222)	25.81006 (16121022)
3870905.0	28.67309 (16121022)	28.52262 (16121022)	28.38093 (16121022)	28.24566 (16121022)	28.11609 (16121022)
3870900.0	31.57774 (16121022)	31.43521 (16121022)	31.30137 (16121022)	31.17593 (16121022)	31.05700 (16121022)
3870895.0	35.57478 (16121022)	35.45643 (16121022)	35.35237 (16121022)	35.24846 (16121022)	35.15007 (16121022)
3870890.0	41.80347 (16121022)	41.73691 (16121022)	41.67400 (16121022)	41.60782 (16121022)	41.55932 (16121022)
3870885.0	54.19483 (16121022)	54.24862 (15022523)	54.30009 (15022523)	54.34989 (15022523)	54.40538 (15022523)
3870880.0	66.92775 (14051606)	66.75873 (14051606)	66.59569 (14051606)	66.42633 (14051606)	66.25796 (14051606)
3870875.0	49.56681 (13061006)	49.35351 (13061006)	49.14526 (13061006)	48.94649 (13061006)	48.74711 (13061006)
3870870.0	39.19038 (13061006)	39.00998 (13061006)	38.83412 (13061006)	38.65968 (13061006)	38.48852 (13061006)
3870865.0	33.43803 (13061006)	33.28244 (13061006)	33.13993 (13061006)	32.98892 (13061006)	32.84673 (13061006)
3870860.0	29.67275 (13061006)	29.53901 (13061006)	29.40977 (13061006)	29.27438 (13061006)	29.14441 (13061006)
3870855.0	27.00123 (13061006)	26.88036 (13061006)	26.75681 (13061006)	26.63908 (13061006)	26.51887 (13061006)
3870850.0	24.99525 (13061006)	24.88263 (13061006)	24.76994 (13061006)	24.65936 (13061006)	24.54718 (13061006)
3870845.0	23.42422 (13061006)	23.31671 (13061006)	23.20874 (13061006)	23.10406 (13061006)	22.99940 (13061006)
3870840.0	22.14331 (13061006)	22.03965 (13061006)	21.93758 (13061006)	21.83630 (13061006)	21.73508 (13061006)
3870835.0	21.06457 (13061006)	20.96456 (13061006)	20.86474 (13061006)	20.76674 (13061006)	20.67076 (13061006)
3870830.0	20.13394 (13061006)	20.03592 (13061006)	19.93941 (13061006)	19.84528 (13061006)	19.75117 (13061006)
3870825.0	19.30370 (13061006)	19.20882 (13061006)	19.11620 (13061006)	19.02507 (13061006)	18.93508 (13061006)
3870820.0	18.54673 (13061006)	18.45632 (13061006)	18.36731 (13061006)	18.27985 (13061006)	18.19495 (13061006)
3870815.0	17.84293 (13061006)	17.75719 (13061006)	17.67347 (13061006)	17.59066 (13061006)	17.50970 (13061006)
3870810.0	17.17551 (13061006)	17.09492 (13061006)	17.01655 (13061006)	16.93916 (13061006)	16.86289 (13061006)
3870805.0	16.53305 (13061006)	16.45947 (13061006)	16.38689 (13061006)	16.31644 (13061006)	16.24576 (13061006)
3870800.0	15.91196 (13061006)	15.84458 (13061006)	15.77811 (13061006)	15.71310 (13061006)	15.64815 (13061006)
3870795.0	15.30432 (13061006)	15.24507 (13061006)	15.18538 (13061006)	15.12658 (13061006)	15.06825 (13061006)
3870790.0	14.71228 (13061006)	14.65908 (13061006)	14.60553 (13061006)	14.55372 (13061006)	14.50200 (13061006)
3870785.0	14.12959 (13061006)	14.08331 (13061006)	14.03768 (13061006)	13.99153 (13061006)	13.94733 (13061006)
3870780.0	13.55978 (13061006)	13.52004 (13061006)	13.48094 (13061006)	13.44053 (13061006)	13.40202 (13061006)
3870775.0	12.99989 (13061006)	12.96648 (13061006)	12.93420 (13061006)	12.89958 (13061006)	12.86706 (13061006)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 736090.00	736095.00	736100.00	736105.00	736110.00
3870770.0	12.57354 (14022322)	12.47259 (14022322)	12.39928 (13061006)	12.37051 (13061006)	12.34399 (13061006)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 736115.00	736120.00	736125.00	736130.00	736135.00
3870970.0	16.17124 (16062206)	16.10254 (16062206)	16.03081 (16062206)	15.94902 (16062206)	15.87166 (16062206)
3870965.0	16.65039 (16062206)	16.56351 (16062206)	16.47463 (16062206)	16.37025 (16062206)	16.27790 (16062206)
3870960.0	17.11195 (16062206)	17.00777 (16062206)	16.90235 (16062206)	16.77786 (16062206)	16.67150 (16062206)
3870955.0	17.55920 (16062206)	17.43915 (16062206)	17.31936 (16062206)	17.17392 (16062206)	17.05427 (16062206)
3870950.0	17.99168 (16062206)	17.85777 (16062206)	17.69246 (16062206)	17.56143 (16062206)	17.48398 (14012808)
3870945.0	18.51054 (14012808)	18.46429 (14012808)	18.41392 (14012808)	18.35606 (14012808)	18.29548 (14012808)
3870940.0	19.41012 (14012808)	19.33065 (14012808)	19.23860 (14012808)	19.15152 (14012808)	19.06064 (14012808)
3870935.0	20.25465 (14012808)	20.14282 (14012808)	20.00851 (14012808)	19.89183 (14012808)	19.77507 (14012808)
3870930.0	21.03777 (14012808)	20.89520 (14012808)	20.72241 (14012808)	20.58091 (14012808)	20.44107 (14012808)
3870925.0	21.76431 (14012808)	21.59996 (14012808)	21.39460 (14012808)	21.23584 (14012808)	21.08070 (14012808)
3870920.0	22.54180 (14020907)	22.42854 (14020907)	22.31644 (16121222)	22.21250 (16121222)	22.10939 (16121222)
3870915.0	24.00595 (16121222)	23.88910 (16121222)	23.76853 (16121222)	23.65200 (16121222)	23.53684 (16121222)
3870910.0	25.69053 (16121022)	25.59283 (16121022)	25.48167 (16121022)	25.37635 (16121022)	25.27285 (16121022)
3870905.0	27.99071 (16121022)	27.88381 (16121022)	27.77054 (16121022)	27.66293 (16121022)	27.56359 (16121022)
3870900.0	30.94151 (16121022)	30.81780 (16121022)	30.71589 (16121022)	30.61904 (16121022)	30.53019 (16121022)
3870895.0	35.05845 (16121022)	34.91920 (16121022)	34.84167 (16121022)	34.76883 (16121022)	34.71361 (16121022)
3870890.0	41.50709 (16121022)	41.34552 (16121022)	41.33196 (16121022)	41.34064 (16121022)	41.35725 (16121022)
3870885.0	54.15974 (15022523)	54.43620 (15022523)	54.70019 (16121022)	54.93913 (16121022)	55.14076 (15022523)
3870880.0	65.92668 (14051606)	66.21673 (14051606)	66.33326 (14051606)	66.35833 (14051606)	66.33382 (14051606)
3870875.0	48.04346 (13061006)	47.93684 (13061006)	47.88221 (13061006)	47.79608 (13061006)	47.67525 (13061006)
3870870.0	38.20354 (13061006)	38.06612 (13061006)	37.93713 (13061006)	37.82011 (13061006)	37.70616 (13061006)
3870865.0	32.63814 (13061006)	32.50171 (13061006)	32.36491 (13061006)	32.24004 (13061006)	32.11815 (13061006)
3870860.0	28.98603 (13061006)	28.85598 (13061006)	28.73415 (13061006)	28.60883 (13061006)	28.49000 (13061006)
3870855.0	26.38814 (13061006)	26.27311 (13061006)	26.15377 (13061006)	26.04242 (13061006)	25.92735 (13061006)
3870850.0	24.43589 (13061006)	24.33274 (13061006)	24.22011 (13061006)	24.11221 (13061006)	24.00862 (13061006)
3870845.0	22.90552 (13061006)	22.80074 (13061006)	22.70095 (13061006)	22.59657 (13061006)	22.49495 (13061006)
3870840.0	21.65962 (13061006)	21.55972 (13061006)	21.45819 (13061006)	21.36160 (13061006)	21.26542 (13061006)
3870835.0	20.60793 (13061006)	20.51330 (13061006)	20.41888 (13061006)	20.32615 (13061006)	20.23243 (13061006)
3870830.0	19.69996 (13061006)	19.60881 (13061006)	19.51752 (13061006)	19.42812 (13061006)	19.34109 (13061006)
3870825.0	18.89526 (13061006)	18.80729 (13061006)	18.72075 (13061006)	18.63484 (13061006)	18.55111 (13061006)
3870820.0	18.16494 (13061006)	18.08103 (13061006)	17.99828 (13061006)	17.91739 (13061006)	17.83690 (13061006)
3870815.0	17.48969 (13061006)	17.40958 (13061006)	17.33099 (13061006)	17.25381 (13061006)	17.17697 (13061006)
3870810.0	16.85177 (13061006)	16.77701 (13061006)	16.70337 (13061006)	16.63081 (13061006)	16.55975 (13061006)
3870805.0	16.24292 (13061006)	16.17373 (13061006)	16.10505 (13061006)	16.03774 (13061006)	15.97149 (13061006)
3870800.0	15.65348 (13061006)	15.58968 (13061006)	15.52649 (13061006)	15.46507 (13061006)	15.40364 (13061006)
3870795.0	15.07989 (13061006)	15.02189 (13061006)	14.96517 (13061006)	14.90901 (13061006)	14.85341 (13061006)
3870790.0	14.51811 (13061006)	14.46724 (13061006)	14.41590 (13061006)	14.36434 (13061006)	14.31498 (13061006)
3870785.0	13.96765 (13061006)	13.92326 (13061006)	13.87803 (13061006)	13.83242 (13061006)	13.78868 (13061006)
3870780.0	13.42542 (13061006)	13.38681 (13061006)	13.34731 (13061006)	13.30860 (13061006)	13.26999 (13061006)
3870775.0	12.89237 (13061006)	12.85946 (13061006)	12.82616 (13061006)	12.79246 (13061006)	12.75962 (13061006)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 736115.00	736120.00	736125.00	736130.00	736135.00
3870770.0	12.36882 (13061006)	12.34210 (13061006)	12.31417 (13061006)	12.28593 (13061006)	12.25819 (13061006)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 736140.00	736145.00	736150.00	736155.00	736160.00
3870970.0	15.79317 (16062206)	15.71170 (16062206)	15.63019 (16062206)	15.54765 (16062206)	15.64717 (16062206)
3870965.0	16.18496 (16062206)	16.09132 (16062206)	15.99714 (16062206)	15.90240 (16062206)	15.95704 (16062206)
3870960.0	16.56498 (16062206)	16.45917 (16062206)	16.35443 (16062206)	16.25002 (16062206)	16.26041 (16062206)
3870955.0	16.93593 (16062206)	16.81999 (16062206)	16.70673 (16062206)	16.79665 (14012808)	16.76373 (14012808)
3870950.0	17.44575 (14012808)	17.40509 (14012808)	17.35760 (14012808)	17.53676 (14012808)	17.48171 (14012808)
3870945.0	18.23112 (14012808)	18.16185 (14012808)	18.09175 (14012808)	18.22782 (14012808)	18.14743 (14012808)
3870940.0	18.96888 (14012808)	18.87393 (14012808)	18.77927 (14012808)	18.86509 (14012808)	18.76184 (14012808)
3870935.0	19.65766 (14012808)	19.54007 (14012808)	19.42293 (14012808)	19.45037 (14012808)	19.32923 (14012808)
3870930.0	20.30294 (14012808)	20.16688 (14012808)	20.03404 (14012808)	20.00418 (14012808)	19.86907 (14012808)
3870925.0	20.92979 (14012808)	20.78315 (14012808)	20.64297 (14012808)	20.75854 (14020907)	20.66561 (14020907)
3870920.0	22.01027 (16121222)	21.91471 (16121222)	22.06595 (16121222)	21.96911 (16121222)	21.87509 (16121222)
3870915.0	23.42738 (16121222)	23.32305 (16121222)	23.44086 (16121222)	23.33716 (16121222)	23.23724 (16121222)
3870910.0	25.17451 (16121022)	25.07949 (16121022)	25.23903 (16121022)	25.14612 (16121022)	25.06237 (16121022)
3870905.0	27.46653 (16121022)	27.37688 (16121022)	27.50481 (16121022)	27.41924 (16121022)	27.33573 (16121022)
3870900.0	30.44607 (16121022)	30.37069 (16121022)	30.46794 (16121022)	30.39821 (16121022)	30.32998 (16121022)
3870895.0	34.66375 (16121022)	34.72726 (16121022)	34.68513 (16121022)	34.64168 (16121022)	34.60392 (16121022)
3870890.0	41.37640 (16121022)	41.39800 (16121022)	41.40711 (16121022)	41.41705 (16121022)	41.42062 (16121022)
3870885.0	55.32069 (15022523)	55.30798 (15022523)	55.44684 (15022523)	55.57744 (15022523)	55.70082 (15022523)

3870880.0	66.26617 (14051606)	66.08880 (14051606)	65.97804 (14051606)	65.84701 (14051606)	65.71317 (14051606)
3870875.0	47.53305 (13061006)	47.16912 (13061006)	47.01141 (13061006)	46.84788 (13061006)	46.68860 (13061006)
3870870.0	37.59255 (13061006)	37.43424 (13061006)	37.31354 (13061006)	37.18999 (13061006)	37.06544 (13061006)
3870865.0	32.00317 (13061006)	31.95079 (13061006)	31.83382 (13061006)	31.72031 (13061006)	31.60363 (13061006)
3870860.0	28.37103 (13061006)	28.38435 (13061006)	28.27439 (13061006)	28.16536 (13061006)	28.05992 (13061006)
3870855.0	25.81507 (13061006)	25.89337 (13061006)	25.78183 (13061006)	25.67492 (13061006)	25.56700 (13061006)
3870850.0	23.89927 (13061006)	24.03048 (13061006)	23.92316 (13061006)	23.81643 (13061006)	23.71288 (13061006)
3870845.0	22.39770 (13061006)	22.57742 (13061006)	22.47147 (13061006)	22.36765 (13061006)	22.26630 (13061006)
3870840.0	21.16906 (13061006)	21.39159 (13061006)	21.29168 (13061006)	21.19607 (13061006)	21.09628 (13061006)
3870835.0	20.14227 (13061006)	20.39232 (13061006)	20.29768 (13061006)	20.20474 (13061006)	20.10970 (13061006)
3870830.0	19.25322 (13061006)	19.52607 (13061006)	19.43595 (13061006)	19.34611 (13061006)	19.25824 (13061006)
3870825.0	18.46669 (13061006)	18.75528 (13061006)	18.67018 (13061006)	18.58324 (13061006)	18.49934 (13061006)
3870820.0	17.75696 (13061006)	18.04941 (13061006)	17.96979 (13061006)	17.88910 (13061006)	17.80877 (13061006)
3870815.0	17.10171 (13061006)	17.39143 (13061006)	17.31615 (13061006)	17.24128 (13061006)	17.16581 (13061006)
3870810.0	16.48889 (13061006)	16.76819 (13061006)	16.69807 (13061006)	16.62835 (13061006)	16.55893 (13061006)
3870805.0	15.90555 (13061006)	16.16641 (13061006)	16.10224 (13061006)	16.03818 (13061006)	15.97440 (13061006)
3870800.0	15.34334 (13061006)	15.58120 (13061006)	15.52360 (13061006)	15.46538 (13061006)	15.40752 (13061006)
3870795.0	14.79810 (13061006)	15.00761 (13061006)	14.95646 (13061006)	14.90405 (13061006)	14.85213 (13061006)
3870790.0	14.26477 (13061006)	14.44230 (13061006)	14.39768 (13061006)	14.35211 (13061006)	14.30605 (13061006)
3870785.0	13.74463 (13061006)	13.88672 (13061006)	13.84856 (13061006)	13.80889 (13061006)	13.76861 (13061006)
3870780.0	13.23084 (13061006)	13.33826 (13061006)	13.30615 (13061006)	13.27228 (13061006)	13.23864 (13061006)
3870775.0	12.72665 (13061006)	12.79812 (13061006)	12.77229 (13061006)	12.74366 (13061006)	12.71568 (13061006)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS)				
	736140.00	736145.00	736150.00	736155.00	736160.00
3870770.0	12.22979 (13061006)	12.26657 (13061006)	12.24518 (13061006)	12.22253 (13061006)	12.20057 (13061006)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS)				
	736165.00	736170.00	736175.00	736180.00	736185.00
3870970.0	15.55376 (16062206)	15.46284 (16062206)	15.37016 (16062206)	15.27912 (16062206)	15.18696 (16062206)
3870965.0	15.85587 (16062206)	15.75487 (16062206)	15.65378 (16062206)	15.55184 (16062206)	15.53996 (16062206)
3870960.0	16.14901 (16062206)	16.03979 (16062206)	15.95646 (14012808)	15.93311 (14012808)	15.92298 (14012808)
3870955.0	16.72894 (14012808)	16.69007 (14012808)	16.64805 (14012808)	16.60184 (14012808)	16.58179 (14012808)
3870950.0	17.42209 (14012808)	17.36020 (14012808)	17.29612 (14012808)	17.22965 (14012808)	17.19666 (14012808)
3870945.0	18.06558 (14012808)	17.98195 (14012808)	17.89660 (14012808)	17.81052 (14012808)	17.76323 (14012808)
3870940.0	18.65881 (14012808)	18.55547 (14012808)	18.45304 (14012808)	18.34809 (14012808)	18.28685 (14012808)
3870935.0	19.20940 (14012808)	19.09001 (14012808)	18.97028 (14012808)	18.85415 (14012808)	18.78130 (14012808)
3870930.0	19.73395 (14012808)	19.60449 (14012808)	19.48000 (14012808)	19.39269 (14012808)	19.31316 (14020907)
3870925.0	20.57347 (14020907)	20.48187 (14020907)	20.39897 (16121222)	20.37671 (16121222)	20.30287 (16121222)
3870920.0	21.78523 (16121222)	21.69474 (16121222)	21.60901 (16121222)	21.57956 (16121222)	21.49856 (16121222)
3870915.0	23.13748 (16121222)	23.04408 (16121222)	22.96171 (16121022)	22.94929 (16121022)	22.87913 (16121022)
3870910.0	24.97652 (16121022)	24.89797 (16121022)	24.81812 (16121022)	24.80453 (16121022)	24.72959 (16121022)
3870905.0	27.25802 (16121022)	27.18184 (16121022)	27.11509 (16121022)	27.09297 (16121022)	27.03010 (16121022)
3870900.0	30.26671 (16121022)	30.20361 (16121022)	30.14590 (16121022)	30.11799 (16121022)	30.06496 (16121022)
3870895.0	34.56468 (16121022)	34.52837 (16121022)	34.48066 (16121022)	34.44446 (16121022)	34.41415 (16121022)
3870890.0	41.42396 (16121022)	41.42428 (16121022)	41.34471 (16121022)	41.34894 (16121022)	41.35420 (16121022)
3870885.0	55.82427 (15022523)	55.94488 (15022523)	55.77028 (15022523)	55.89668 (15022523)	56.02802 (15022523)
3870880.0	65.56157 (14051606)	65.40832 (14051606)	64.87988 (14051606)	64.71961 (14051606)	64.55211 (14051606)
3870875.0	46.52894 (13061006)	46.37104 (13061006)	45.98142 (13061006)	45.83072 (13061006)	45.68436 (13061006)
3870870.0	36.93721 (13061006)	36.80850 (13061006)	36.58037 (13061006)	36.45435 (13061006)	36.32514 (13061006)
3870865.0	31.49185 (13061006)	31.37715 (13061006)	31.23266 (13061006)	31.12539 (13061006)	31.01785 (13061006)
3870860.0	27.95016 (13061006)	27.84214 (13061006)	27.74204 (13061006)	27.63865 (13061006)	27.53951 (13061006)
3870855.0	25.46147 (13061006)	25.35699 (13061006)	25.28740 (13061006)	25.18773 (13061006)	25.09004 (13061006)
3870850.0	23.61276 (13061006)	23.51381 (13061006)	23.47146 (13061006)	23.36897 (13061006)	23.27262 (13061006)
3870845.0	22.16961 (13061006)	22.07136 (13061006)	22.05463 (13061006)	21.95580 (13061006)	21.86158 (13061006)
3870840.0	20.99955 (13061006)	20.90178 (13061006)	20.89994 (13061006)	20.80581 (13061006)	20.71972 (13061006)
3870835.0	20.02036 (13061006)	19.92881 (13061006)	19.94019 (13061006)	19.84753 (13061006)	19.75960 (13061006)
3870830.0	19.17052 (13061006)	19.08226 (13061006)	19.10762 (13061006)	19.02086 (13061006)	18.93669 (13061006)
3870825.0	18.41742 (13061006)	18.33334 (13061006)	18.36698 (13061006)	18.28501 (13061006)	18.20328 (13061006)
3870820.0	17.73138 (13061006)	17.65144 (13061006)	17.69190 (13061006)	17.61447 (13061006)	17.53702 (13061006)
3870815.0	17.09283 (13061006)	17.02009 (13061006)	17.06267 (13061006)	16.99155 (13061006)	16.91857 (13061006)
3870810.0	16.48991 (13061006)	16.42248 (13061006)	16.46643 (13061006)	16.39973 (13061006)	16.33311 (13061006)
3870805.0	15.91149 (13061006)	15.84923 (13061006)	15.89207 (13061006)	15.82991 (13061006)	15.76991 (13061006)
3870800.0	15.35033 (13061006)	15.29352 (13061006)	15.33306 (13061006)	15.27770 (13061006)	15.22243 (13061006)
3870795.0	14.80093 (13061006)	14.75034 (13061006)	14.78379 (13061006)	14.73462 (13061006)	14.68634 (13061006)
3870790.0	14.26065 (13061006)	14.21723 (13061006)	14.24286 (13061006)	14.20019 (13061006)	14.15794 (13061006)
3870785.0	13.72968 (13061006)	13.69175 (13061006)	13.70959 (13061006)	13.67251 (13061006)	13.63552 (13061006)
3870780.0	13.20566 (13061006)	13.17321 (13061006)	13.18274 (13061006)	13.15169 (13061006)	13.12059 (13061006)
3870775.0	12.68852 (13061006)	12.66138 (13061006)	12.66260 (13061006)	12.63679 (13061006)	12.61115 (13061006)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 736165.00	736170.00	736175.00	736180.00	736185.00
3870770.0	12.17846 (13061006)	12.15715 (13061006)	12.14831 (13061006)	12.12902 (13061006)	12.10811 (13061006)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 736190.00	736195.00	736200.00	736205.00	736210.00
3870970.0	15.18280 (16062206)	15.08962 (16062206)	14.99883 (16062206)	14.90823 (16062206)	14.81944 (16062206)
3870965.0	15.43915 (16062206)	15.34121 (16062206)	15.24711 (16062206)	15.17128 (14012808)	15.15125 (14012808)
3870960.0	15.89446 (14012808)	15.86241 (14012808)	15.82880 (14012808)	15.79256 (14012808)	15.75283 (14012808)
3870955.0	16.53270 (14012808)	16.48196 (14012808)	16.43048 (14012808)	16.37492 (14012808)	16.31790 (14012808)
3870950.0	17.12752 (14012808)	17.05761 (14012808)	16.98770 (14012808)	16.91511 (14012808)	16.84374 (14012808)
3870945.0	17.67674 (14012808)	17.59037 (14012808)	17.50306 (14012808)	17.41550 (14012808)	17.32778 (14012808)
3870940.0	18.18476 (14012808)	18.08287 (14012808)	17.98336 (14012808)	17.88579 (14012808)	17.74471 (14012808)
3870935.0	18.66834 (14012808)	18.55946 (14012808)	18.45240 (14012808)	18.34616 (14012808)	18.19306 (14012808)
3870930.0	19.23991 (14020907)	19.16448 (14020907)	19.09282 (14020907)	19.01857 (14020907)	18.93289 (14020907)
3870925.0	20.23067 (16121222)	20.15789 (16121222)	20.08783 (16121222)	20.01869 (16121222)	19.93022 (16121222)
3870920.0	21.41705 (16121222)	21.33978 (16121222)	21.26451 (16121222)	21.19166 (16121222)	21.09048 (16121222)
3870915.0	22.80947 (16121022)	22.74426 (16121022)	22.67997 (16121022)	22.61769 (16121022)	22.53376 (16121022)
3870910.0	24.66123 (16121022)	24.59435 (16121022)	24.52980 (16121022)	24.46647 (16121022)	24.37934 (16121022)
3870905.0	26.96512 (16121022)	26.90564 (16121022)	26.84392 (16121022)	26.79002 (16121022)	26.69388 (16121022)
3870900.0	30.01401 (16121022)	29.96220 (16121022)	29.91323 (16121022)	29.86609 (16121022)	29.76963 (16121022)
3870895.0	34.38576 (16121022)	34.34998 (16121022)	34.32262 (16121022)	34.29183 (16121022)	34.17926 (16121022)
3870890.0	41.35292 (16121022)	41.36272 (16121022)	41.37324 (16121022)	41.38205 (16121022)	41.23562 (16121022)
3870885.0	56.16482 (15022523)	56.30398 (15022523)	56.45571 (15022523)	56.60413 (15022523)	56.34451 (15022523)
3870880.0	64.38627 (14051606)	64.21660 (14051606)	64.05656 (14051606)	63.88401 (14051606)	63.24245 (14051606)
3870875.0	45.53811 (13061006)	45.39970 (13061006)	45.25967 (13061006)	44.85788 (13061006)	44.72366 (13061006)
3870870.0	36.19785 (13061006)	36.07585 (13061006)	35.94615 (13061006)	35.69778 (13061006)	35.57316 (13061006)
3870865.0	30.90648 (13061006)	30.80164 (13061006)	30.68970 (13061006)	30.50377 (13061006)	30.39500 (13061006)
3870860.0	27.43510 (13061006)	27.33743 (13061006)	27.24308 (13061006)	27.08039 (13061006)	26.98609 (13061006)
3870855.0	24.99345 (13061006)	24.89921 (13061006)	24.80240 (13061006)	24.66182 (13061006)	24.56788 (13061006)
3870850.0	23.17566 (13061006)	23.08195 (13061006)	22.99111 (13061006)	22.86444 (13061006)	22.77592 (13061006)
3870845.0	21.76554 (13061006)	21.67300 (13061006)	21.58397 (13061006)	21.46216 (13061006)	21.38129 (13061006)
3870840.0	20.62987 (13061006)	20.54110 (13061006)	20.45303 (13061006)	20.33686 (13061006)	20.25435 (13061006)
3870835.0	19.66967 (13061006)	19.58661 (13061006)	19.50147 (13061006)	19.40004 (13061006)	19.31958 (13061006)
3870830.0	18.85055 (13061006)	18.77065 (13061006)	18.68526 (13061006)	18.59814 (13061006)	18.51525 (13061006)
3870825.0	18.12267 (13061006)	18.04412 (13061006)	17.96534 (13061006)	17.88483 (13061006)	17.80639 (13061006)
3870820.0	17.46247 (13061006)	17.38646 (13061006)	17.31277 (13061006)	17.24180 (13061006)	17.17043 (13061006)
3870815.0	16.84750 (13061006)	16.77841 (13061006)	16.70772 (13061006)	16.64913 (13061006)	16.58063 (13061006)
3870810.0	16.26604 (13061006)	16.20160 (13061006)	16.13607 (13061006)	16.09054 (13061006)	16.02624 (13061006)
3870805.0	15.71010 (13061006)	15.64901 (13061006)	15.58938 (13061006)	15.55647 (13061006)	15.49747 (13061006)
3870800.0	15.16901 (13061006)	15.11420 (13061006)	15.05913 (13061006)	15.03925 (13061006)	14.98596 (13061006)
3870795.0	14.63757 (13061006)	14.58920 (13061006)	14.53931 (13061006)	14.53297 (13061006)	14.48508 (13061006)
3870790.0	14.11519 (13061006)	14.07220 (13061006)	14.02860 (13061006)	14.03423 (13061006)	13.99242 (13061006)
3870785.0	13.59904 (13061006)	13.56108 (13061006)	13.52292 (13061006)	13.54181 (13061006)	13.50402 (13061006)
3870780.0	13.09020 (13061006)	13.05746 (13061006)	13.02589 (13061006)	13.05516 (13061006)	13.02334 (13061006)
3870775.0	12.58538 (13061006)	12.55863 (13061006)	12.53205 (13061006)	12.57288 (13061006)	12.54604 (13061006)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 736190.00	736195.00	736200.00	736205.00	736210.00
3870770.0	12.08790 (13061006)	12.06630 (13061006)	12.04496 (13061006)	12.09552 (13061006)	12.07355 (13061006)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 736215.00	736220.00	736225.00	736230.00	736235.00
3870970.0	14.72476 (16062206)	14.63895 (16062206)	14.55529 (16062206)	14.47342 (16062206)	14.43455 (14012808)
3870965.0	15.10685 (14012808)	15.08032 (14012808)	15.05142 (14012808)	15.02080 (14012808)	14.98669 (14012808)
3870960.0	15.68931 (14012808)	15.64597 (14012808)	15.60110 (14012808)	15.55349 (14012808)	15.50490 (14012808)
3870955.0	16.23233 (14012808)	16.17302 (14012808)	16.11158 (14012808)	16.04992 (14012808)	15.98924 (14012808)
3870950.0	16.73531 (14012808)	16.66099 (14012808)	16.58797 (14012808)	16.51198 (14012808)	16.43845 (14012808)
3870945.0	17.20240 (14012808)	17.11641 (14012808)	17.03203 (14012808)	16.94709 (14012808)	16.86327 (14012808)
3870940.0	17.64933 (14012808)	17.55440 (14012808)	17.46133 (14012808)	17.36840 (14012808)	17.27772 (14012808)
3870935.0	18.09006 (14012808)	17.99127 (14012808)	17.89269 (14012808)	17.82390 (14020907)	17.76480 (14020907)
3870930.0	18.86256 (14020907)	18.80083 (14020907)	18.73414 (14020907)	18.67221 (14020907)	18.60820 (14020907)
3870925.0	19.86552 (16121222)	19.80213 (16121222)	19.74078 (16121222)	19.67813 (16121222)	19.61848 (16121222)
3870920.0	21.01986 (16121222)	20.95368 (16121222)	20.88689 (16121222)	20.82203 (16121222)	20.75902 (16121222)
3870915.0	22.47403 (16121022)	22.41782 (16121022)	22.36155 (16121022)	22.30840 (16121022)	22.25818 (16121022)
3870910.0	24.32431 (16121022)	24.26498 (16121022)	24.21631 (16121022)	24.15991 (16121022)	24.11466 (16121022)
3870905.0	26.64286 (16121022)	26.59560 (16121022)	26.54213 (16121022)	26.50068 (16121022)	26.44901 (16121022)
3870900.0	29.72714 (16121022)	29.68495 (16121022)	29.64713 (16121022)	29.61449 (16121022)	29.57874 (16121022)
3870895.0	34.15466 (16121022)	34.13002 (16121022)	34.11084 (16121022)	34.09626 (16121022)	34.08675 (16121022)
3870890.0	41.25774 (16121022)	41.26018 (16121022)	41.28949 (16121022)	41.33638 (16121022)	41.37635 (16121022)
3870885.0	56.54855 (15022523)	56.76722 (15022523)	56.96641 (15022523)	57.13541 (15022523)	57.28436 (15022523)
3870880.0	63.42269 (14051606)	63.43277 (14051606)	63.39806 (14051606)	63.33021 (14051606)	63.22777 (14051606)
3870875.0	44.39049 (13061006)	44.28063 (13061006)	44.20347 (13061006)	44.11841 (13061006)	44.02434 (13061006)
3870870.0	35.48075 (13061006)	35.38374 (13061006)	35.28407 (13061006)	35.20048 (13061006)	35.10654 (13061006)
3870865.0	30.30006 (13061006)	30.19681 (13061006)	30.11211 (13061006)	30.01820 (13061006)	29.93200 (13061006)
3870860.0	26.89488 (13061006)	26.79824 (13061006)	26.70842 (13061006)	26.61988 (13061006)	26.53974 (13061006)
3870855.0	24.48074 (13061006)	24.39079 (13061006)	24.30460 (13061006)	24.22024 (13061006)	24.13596 (13061006)
3870850.0	22.68152 (13061006)	22.60417 (13061006)	22.51081 (13061006)	22.43349 (13061006)	22.34969 (13061006)
3870845.0	21.29108 (13061006)	21.20705 (13061006)	21.12557 (13061006)	21.04148 (13061006)	20.99699 (13061006)
3870840.0	20.16826 (13061006)	20.09082 (13061006)	20.00552 (13061006)	19.92783 (13061006)	19.88595 (13061006)
3870835.0	19.23492 (13061006)	19.15784 (13061006)	19.07559 (13061006)	19.00157 (13061006)	18.96380 (13061006)
3870830.0	18.43751 (13061006)	18.36063 (13061006)	18.28292 (13061006)	18.20882 (13061006)	18.17596 (13061006)
3870825.0	17.73263 (13061006)	17.65625 (13061006)	17.58594 (13061006)	17.51236 (13061006)	17.48570 (13061006)
3870820.0	17.09750 (13061006)	17.02746 (13061006)	16.95741 (13061006)	16.88737 (13061006)	16.86121 (13061006)
3870815.0	16.51272 (13061006)	16.44646 (13061006)	16.37868 (13061006)	16.31407 (13061006)	16.28689 (13061006)
3870810.0	15.96449 (13061006)	15.90102 (13061006)	15.83970 (13061006)	15.77727 (13061006)	15.75051 (13061006)
3870805.0	15.43884 (13061006)	15.38153 (13061006)	15.32373 (13061006)	15.26645 (13061006)	15.23673 (13061006)
3870800.0	14.93275 (13061006)	14.87914 (13061006)	14.82685 (13061006)	14.77459 (13061006)	14.74258 (13061006)
3870795.0	14.43624 (13061006)	14.38881 (13061006)	14.34139 (13061006)	14.29362 (13061006)	14.26079 (13061006)
3870790.0	13.94974 (13061006)	13.90690 (13061006)	13.86384 (13061006)	13.82132 (13061006)	13.78572 (13061006)
3870785.0	13.46708 (13061006)	13.42974 (13061006)	13.39177 (13061006)	13.35438 (13061006)	13.31738 (13061006)
3870780.0	12.99091 (13061006)	12.95825 (13061006)	12.92458 (13061006)	12.89182 (13061006)	12.85347 (13061006)
3870775.0	12.51833 (13061006)	12.49120 (13061006)	12.46230 (13061006)	12.43517 (13061006)	12.39552 (13061006)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 736215.00	736220.00	736225.00	736230.00	736235.00
3870770.0	12.05145 (13061006)	12.02850 (13061006)	12.00486 (13061006)	11.98203 (13061006)	11.94064 (13061006)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 736240.00	736245.00	736250.00	736255.00	736260.00
3870970.0	14.41276 (14012808)	14.38957 (14012808)	14.39271 (14012808)	14.36620 (14012808)	14.33824 (14012808)
3870965.0	14.95176 (14012808)	14.94201 (14012808)	14.90481 (14012808)	14.86336 (14012808)	14.82175 (14012808)
3870960.0	15.45537 (14012808)	15.43261 (14012808)	15.38006 (14012808)	15.32611 (14012808)	15.27406 (14012808)
3870955.0	15.92567 (14012808)	15.88636 (14012808)	15.82213 (14012808)	15.75677 (14012808)	15.69278 (14012808)
3870950.0	16.36270 (14012808)	16.30756 (14012808)	16.23324 (14012808)	16.15878 (14012808)	16.08497 (14012808)
3870945.0	16.78002 (14012808)	16.70982 (14012808)	16.62778 (14012808)	16.54624 (14012808)	16.46614 (14012808)
3870940.0	17.18875 (14012808)	17.10370 (14012808)	17.01835 (14012808)	16.93461 (14012808)	16.85039 (14012808)
3870935.0	17.70930 (14020907)	17.68286 (14020907)	17.62765 (14020907)	17.57388 (14020907)	17.51752 (14020907)
3870930.0	18.54735 (14020907)	18.51311 (16121222)	18.46131 (16121222)	18.40992 (16121222)	18.36019 (16121222)
3870925.0	19.58629 (16121222)	19.52990 (16121222)	19.47025 (16121222)	19.41622 (16121222)	19.36261 (16121222)
3870920.0	20.72121 (16121222)	20.65868 (16121222)	20.60061 (16121022)	20.55507 (16121022)	20.50756 (16121022)
3870915.0	22.23422 (16121022)	22.18102 (16121022)	22.13549 (16121022)	22.08775 (16121022)	22.04338 (16121022)
3870910.0	24.08001 (16121022)	24.03392 (16121022)	23.98500 (16121022)	23.93897 (16121022)	23.89418 (16121022)
3870905.0	26.40560 (16121022)	26.36007 (16121022)	26.32310 (16121022)	26.28520 (16121022)	26.24825 (16121022)
3870900.0	29.52228 (16121022)	29.48763 (16121022)	29.45941 (16121022)	29.43469 (16121022)	29.40746 (16121022)
3870895.0	34.00797 (16121022)	34.00164 (16121022)	33.98833 (16121022)	33.98064 (16121022)	33.97198 (16121022)
3870890.0	41.24907 (16121022)	41.28055 (16121022)	41.30721 (16121022)	41.32885 (16121022)	41.34841 (16121022)

3870885.0	57.01177 (15022523)	57.13509 (15022523)	57.24826 (15022523)	57.35470 (15022523)	57.45758 (15022523)
3870880.0	62.71079 (14051606)	62.58178 (14051606)	62.44081 (14051606)	62.29816 (14051606)	62.15290 (14051606)
3870875.0	43.70674 (13061006)	43.59695 (13061006)	43.48296 (13061006)	43.37304 (13061006)	43.26625 (13061006)
3870870.0	34.93243 (13061006)	34.84761 (13061006)	34.76369 (13061006)	34.67596 (13061006)	34.58651 (13061006)
3870865.0	29.80706 (13061006)	29.73214 (13061006)	29.65549 (13061006)	29.56978 (13061006)	29.48982 (13061006)
3870860.0	26.44252 (13061006)	26.36710 (13061006)	26.28176 (13061006)	26.20829 (13061006)	26.13504 (13061006)
3870855.0	24.05893 (13061006)	23.98249 (13061006)	23.90314 (13061006)	23.83097 (13061006)	23.75460 (13061006)
3870850.0	22.28825 (13061006)	22.21163 (13061006)	22.13480 (13061006)	22.05854 (13061006)	21.98118 (13061006)
3870845.0	20.91508 (13061006)	20.83723 (13061006)	20.75690 (13061006)	20.68717 (13061006)	20.61412 (13061006)
3870840.0	19.80682 (13061006)	19.73310 (13061006)	19.65620 (13061006)	19.58194 (13061006)	19.50644 (13061006)
3870835.0	18.88915 (13061006)	18.81245 (13061006)	18.74101 (13061006)	18.66935 (13061006)	18.59518 (13061006)
3870830.0	18.10443 (13061006)	18.02682 (13061006)	17.95955 (13061006)	17.88606 (13061006)	17.81484 (13061006)
3870825.0	17.41404 (13061006)	17.34037 (13061006)	17.27482 (13061006)	17.20272 (13061006)	17.13940 (13061006)
3870820.0	16.79237 (13061006)	16.72634 (13061006)	16.65901 (13061006)	16.59426 (13061006)	16.52894 (13061006)
3870815.0	16.22386 (13061006)	16.15949 (13061006)	16.09620 (13061006)	16.03402 (13061006)	15.97123 (13061006)
3870810.0	15.69044 (13061006)	15.63056 (13061006)	15.57068 (13061006)	15.51161 (13061006)	15.45295 (13061006)
3870805.0	15.18107 (13061006)	15.12566 (13061006)	15.06997 (13061006)	15.01545 (13061006)	14.96133 (13061006)
3870800.0	14.69147 (13061006)	14.63962 (13061006)	14.58893 (13061006)	14.53777 (13061006)	14.48754 (13061006)
3870795.0	14.21389 (13061006)	14.16761 (13061006)	14.12150 (13061006)	14.07542 (13061006)	14.02998 (13061006)
3870790.0	13.74443 (13061006)	13.70253 (13061006)	13.66095 (13061006)	13.61931 (13061006)	13.57918 (13061006)
3870785.0	13.28141 (13061006)	13.24442 (13061006)	13.20769 (13061006)	13.17202 (13061006)	13.13554 (13061006)
3870780.0	12.82182 (13061006)	12.78944 (13061006)	12.75879 (13061006)	12.72688 (13061006)	12.69547 (13061006)
3870775.0	12.36859 (13061006)	12.34150 (13061006)	12.31468 (13061006)	12.28822 (13061006)	12.26036 (13061006)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 736240.00	736245.00	736250.00	736255.00	736260.00
3870770.0	11.91861 (13061006)	11.89640 (13061006)	11.87453 (13061006)	11.85196 (13061006)	11.82863 (13061006)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 736265.00	736270.00	736275.00	736280.00	736285.00
3870970.0	14.30741 (14012808)	14.27706 (14012808)	14.24882 (14012808)	14.21424 (14012808)	14.17836 (14012808)
3870965.0	14.77922 (14012808)	14.73646 (14012808)	14.69259 (14012808)	14.64739 (14012808)	14.60034 (14012808)
3870960.0	15.21877 (14012808)	15.16387 (14012808)	15.10556 (14012808)	15.05033 (14012808)	14.99213 (14012808)
3870955.0	15.62648 (14012808)	15.56163 (14012808)	15.49129 (14012808)	15.42759 (14012808)	15.36188 (14012808)
3870950.0	16.01245 (14012808)	15.93948 (14012808)	15.85817 (14012808)	15.78687 (14012808)	15.71677 (14012808)
3870945.0	16.38701 (14012808)	16.30858 (14012808)	16.21936 (14012808)	16.14339 (14012808)	16.07205 (14012808)
3870940.0	16.77027 (14012808)	16.68928 (14012808)	16.62962 (14020907)	16.58103 (14020907)	16.53762 (14020907)
3870935.0	17.46804 (14020907)	17.41424 (14020907)	17.37396 (14020907)	17.31953 (14020907)	17.27243 (14020907)
3870930.0	18.30937 (16121222)	18.26246 (16121222)	18.21781 (16121222)	18.17190 (16121222)	18.12407 (16121222)
3870925.0	19.30717 (16121222)	19.25808 (16121222)	19.20574 (16121222)	19.15749 (16121222)	19.10960 (16121222)
3870920.0	20.46384 (16121022)	20.42824 (16121022)	20.38521 (16121022)	20.34591 (16121022)	20.30586 (16121022)
3870915.0	21.99915 (16121022)	21.95773 (16121022)	21.91575 (16121022)	21.87413 (16121022)	21.83486 (16121022)
3870910.0	23.85179 (16121022)	23.80954 (16121022)	23.76928 (16121022)	23.73345 (16121022)	23.69220 (16121022)
3870905.0	26.20987 (16121022)	26.15329 (16121022)	26.12160 (16121022)	26.08735 (16121022)	26.05977 (16121022)
3870900.0	29.38111 (16121022)	29.31679 (16121022)	29.29164 (16121022)	29.26449 (16121022)	29.24200 (16121022)
3870895.0	33.96221 (16121022)	33.87184 (16121022)	33.86153 (16121022)	33.86040 (16121022)	33.86898 (16121022)
3870890.0	41.37515 (16121022)	41.23920 (16121022)	41.29372 (16121022)	41.37163 (16121022)	41.44923 (16121022)
3870885.0	57.61068 (15022523)	57.45187 (15022523)	57.70532 (15022523)	57.92865 (15022523)	58.12350 (15022523)
3870880.0	62.17126 (14051606)	61.78149 (14051606)	61.73867 (14051606)	61.64258 (14051606)	61.50215 (14051606)
3870875.0	43.16304 (13061006)	42.86366 (13061006)	42.80413 (13061006)	42.73747 (13061006)	42.64391 (13061006)
3870870.0	34.49876 (13061006)	34.31517 (13061006)	34.24022 (13061006)	34.17120 (13061006)	34.10787 (13061006)
3870865.0	29.41451 (13061006)	29.28269 (13061006)	29.21012 (13061006)	29.14182 (13061006)	29.07277 (13061006)
3870860.0	26.06107 (13061006)	25.95655 (13061006)	25.88018 (13061006)	25.81263 (13061006)	25.74109 (13061006)
3870855.0	23.68031 (13061006)	23.59598 (13061006)	23.52141 (13061006)	23.45123 (13061006)	23.38401 (13061006)
3870850.0	21.90797 (13061006)	21.83407 (13061006)	21.76413 (13061006)	21.69419 (13061006)	21.62419 (13061006)
3870845.0	20.53765 (13061006)	20.46622 (13061006)	20.39332 (13061006)	20.32982 (13061006)	20.26420 (13061006)
3870840.0	19.43717 (13061006)	19.37423 (13061006)	19.30166 (13061006)	19.23462 (13061006)	19.16672 (13061006)
3870835.0	18.52839 (13061006)	18.46738 (13061006)	18.39885 (13061006)	18.33334 (13061006)	18.26371 (13061006)
3870830.0	17.74946 (13061006)	17.69439 (13061006)	17.63153 (13061006)	17.56303 (13061006)	17.49833 (13061006)
3870825.0	17.09191 (13061006)	17.02688 (13061006)	16.95900 (13061006)	16.89457 (13061006)	16.83361 (13061006)
3870820.0	16.48775 (13061006)	16.42187 (13061006)	16.35747 (13061006)	16.29928 (13061006)	16.23697 (13061006)
3870815.0	15.93645 (13061006)	15.87392 (13061006)	15.81470 (13061006)	15.75608 (13061006)	15.69740 (13061006)
3870810.0	15.42117 (13061006)	15.36434 (13061006)	15.30701 (13061006)	15.25150 (13061006)	15.19551 (13061006)
3870805.0	14.93454 (13061006)	14.88212 (13061006)	14.82814 (13061006)	14.77499 (13061006)	14.72306 (13061006)
3870800.0	14.46570 (13061006)	14.41581 (13061006)	14.36695 (13061006)	14.31671 (13061006)	14.26852 (13061006)
3870795.0	14.01150 (13061006)	13.96696 (13061006)	13.92024 (13061006)	13.87464 (13061006)	13.82920 (13061006)
3870790.0	13.56392 (13061006)	13.52352 (13061006)	13.48271 (13061006)	13.44029 (13061006)	13.40064 (13061006)
3870785.0	13.12308 (13061006)	13.08651 (13061006)	13.05007 (13061006)	13.01409 (13061006)	12.97658 (13061006)
3870780.0	12.68456 (13061006)	12.65343 (13061006)	12.62060 (13061006)	12.58916 (13061006)	12.55806 (13061006)
3870775.0	12.25177 (13061006)	12.22436 (13061006)	12.19737 (13061006)	12.16930 (13061006)	12.14254 (13061006)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 736265.00	736270.00	736275.00	736280.00	736285.00
3870770.0	11.82185 (13061006)	11.79869 (13061006)	11.77600 (13061006)	11.75282 (13061006)	11.72950 (13061006)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 736290.00	736295.00	736300.00	736305.00	736310.00
3870970.0	14.14149 (14012808)	14.10499 (14012808)	14.06594 (14012808)	14.02912 (14012808)	13.98821 (14012808)
3870965.0	14.55394 (14012808)	14.50589 (14012808)	14.45803 (14012808)	14.40721 (14012808)	14.35938 (14012808)
3870960.0	14.93752 (14012808)	14.87943 (14012808)	14.82404 (14012808)	14.76317 (14012808)	14.70734 (14012808)
3870955.0	15.29840 (14012808)	15.23501 (14012808)	15.16936 (14012808)	15.10135 (14012808)	15.03650 (14012808)
3870950.0	15.64554 (14012808)	15.58018 (14012808)	15.50846 (14012808)	15.43330 (14012808)	15.36225 (14012808)
3870945.0	15.99618 (14012808)	15.92710 (14012808)	15.85311 (14012808)	15.77188 (14012808)	15.70390 (14012808)
3870940.0	16.48993 (14020907)	16.44795 (14020907)	16.40136 (14020907)	16.36797 (14020907)	16.32498 (14020907)
3870935.0	17.22071 (14020907)	17.17664 (14020907)	17.13012 (14020907)	17.09022 (14020907)	17.04634 (14020907)
3870930.0	18.08103 (16121222)	18.03456 (16121222)	17.99096 (16121222)	17.95025 (16121222)	17.90767 (16121222)
3870925.0	19.06274 (16121222)	19.01295 (16121222)	18.96764 (16121222)	18.92124 (16121222)	18.87946 (16121222)
3870920.0	20.26779 (16121022)	20.23176 (16121022)	20.19196 (16121022)	20.16388 (16121022)	20.12869 (16121022)
3870915.0	21.79650 (16121022)	21.75947 (16121022)	21.72169 (16121022)	21.68798 (16121022)	21.65257 (16121022)
3870910.0	23.65466 (16121022)	23.62219 (16121022)	23.58571 (16121022)	23.54670 (16121022)	23.51477 (16121022)
3870905.0	26.02425 (16121022)	25.99395 (16121022)	25.96797 (16121022)	25.92212 (16121022)	25.90093 (16121022)
3870900.0	29.22306 (16121022)	29.20863 (16121022)	29.19473 (16121022)	29.14181 (16121022)	29.13167 (16121022)
3870895.0	33.87813 (16121022)	33.89291 (16121022)	33.90847 (16121022)	33.84634 (16121022)	33.86518 (16121022)
3870890.0	41.53208 (16121022)	41.60747 (16121022)	41.68000 (16121022)	41.57367 (16121022)	41.64202 (16121022)
3870885.0	58.36195 (14051606)	58.58424 (14051606)	58.79588 (14051606)	58.61437 (14051606)	58.80561 (14051606)
3870880.0	61.33699 (14051606)	61.15558 (14051606)	60.96368 (14051606)	60.36307 (14051606)	60.16606 (14051606)
3870875.0	42.53933 (13061006)	42.41824 (13061006)	42.29247 (13061006)	41.96210 (13061006)	41.83692 (13061006)
3870870.0	34.03368 (13061006)	33.95844 (13061006)	33.87886 (13061006)	33.69461 (13061006)	33.61280 (13061006)
3870865.0	29.00841 (13061006)	28.93749 (13061006)	28.82127 (13061006)	28.75246 (13061006)	28.68172 (13061006)
3870860.0	25.68098 (13061006)	25.61276 (13061006)	25.51958 (13061006)	25.45059 (13061006)	25.39036 (13061006)
3870855.0	23.31955 (13061006)	23.25619 (13061006)	23.16880 (13061006)	23.11095 (13061006)	23.04784 (13061006)
3870850.0	21.55593 (13061006)	21.49621 (13061006)	21.41987 (13061006)	21.35630 (13061006)	21.29882 (13061006)
3870845.0	20.19381 (13061006)	20.12793 (13061006)	20.06130 (13061006)	20.00016 (13061006)	19.93974 (13061006)
3870840.0	19.10338 (13061006)	19.04009 (13061006)	18.97693 (13061006)	18.91550 (13061006)	18.85229 (13061006)
3870835.0	18.20217 (13061006)	18.13322 (13061006)	18.08051 (13061006)	18.01911 (13061006)	17.95473 (13061006)
3870830.0	17.43573 (13061006)	17.36978 (13061006)	17.32479 (13061006)	17.26064 (13061006)	17.20115 (13061006)
3870825.0	16.76959 (13061006)	16.70951 (13061006)	16.66323 (13061006)	16.60413 (13061006)	16.54356 (13061006)
3870820.0	16.17787 (13061006)	16.11698 (13061006)	16.07880 (13061006)	16.02081 (13061006)	15.96172 (13061006)
3870815.0	15.63893 (13061006)	15.58165 (13061006)	15.54774 (13061006)	15.49135 (13061006)	15.43490 (13061006)
3870810.0	15.13925 (13061006)	15.08450 (13061006)	15.05615 (13061006)	15.00262 (13061006)	14.94836 (13061006)
3870805.0	14.67103 (13061006)	14.61887 (13061006)	14.59377 (13061006)	14.54329 (13061006)	14.49211 (13061006)
3870800.0	14.22024 (13061006)	14.17267 (13061006)	14.15211 (13061006)	14.10412 (13061006)	14.05797 (13061006)
3870795.0	13.78478 (13061006)	13.74107 (13061006)	13.72352 (13061006)	13.68030 (13061006)	13.63621 (13061006)
3870790.0	13.36011 (13061006)	13.32001 (13061006)	13.30655 (13061006)	13.26652 (13061006)	13.22770 (13061006)
3870785.0	12.94157 (13061006)	12.93027 (13061006)	12.89469 (13061006)	12.85762 (13061006)	12.82163 (13061006)
3870780.0	12.52675 (13061006)	12.52045 (13061006)	12.48693 (13061006)	12.45514 (13061006)	12.42258 (13061006)
3870775.0	12.11452 (13061006)	12.10961 (13061006)	12.08152 (13061006)	12.05265 (13061006)	12.02636 (13061006)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 736290.00	736295.00	736300.00	736305.00	736310.00
3870770.0	11.70680 (13061006)	11.70230 (13061006)	11.67910 (13061006)	11.65465 (13061006)	11.63181 (13061006)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,

022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 736315.00	736320.00	736325.00	736330.00	736335.00
3870970.0	13.94768 (14012808)	13.90639 (14012808)	13.86532 (14012808)	13.82181 (14012808)	13.77830 (14012808)
3870965.0	14.30783 (14012808)	14.26057 (14012808)	14.20926 (14012808)	14.16049 (14012808)	14.11001 (14012808)
3870960.0	14.64920 (14012808)	14.59318 (14012808)	14.53744 (14012808)	14.48039 (14012808)	14.42680 (14012808)
3870955.0	14.97728 (14012808)	14.91293 (14012808)	14.85488 (14012808)	14.79287 (14012808)	14.72699 (14012808)
3870950.0	15.30081 (14012808)	15.23514 (14012808)	15.17353 (14012808)	15.11106 (14012808)	15.03594 (14012808)
3870945.0	15.63850 (14012808)	15.58192 (14020907)	15.54537 (14020907)	15.50697 (14020907)	15.47896 (14020907)
3870940.0	16.28407 (14020907)	16.24338 (14020907)	16.20109 (14020907)	16.16241 (14020907)	16.12657 (14020907)
3870935.0	16.99886 (14020907)	16.95771 (14020907)	16.92204 (16121222)	16.88261 (16121222)	16.85389 (16121222)
3870930.0	17.86830 (16121222)	17.82741 (16121222)	17.78902 (16121222)	17.74549 (16121222)	17.71120 (16121222)
3870925.0	18.83737 (16121222)	18.79580 (16121222)	18.75537 (16121222)	18.71341 (16121222)	18.67651 (16121022)
3870920.0	20.09457 (16121022)	20.06017 (16121022)	20.02800 (16121022)	19.99828 (16121022)	19.96710 (16121022)
3870915.0	21.61951 (16121022)	21.58427 (16121022)	21.55482 (16121022)	21.52308 (16121022)	21.49156 (16121022)
3870910.0	23.48684 (16121022)	23.45836 (16121022)	23.42967 (16121022)	23.40083 (16121022)	23.36510 (16121022)
3870905.0	25.87364 (16121022)	25.85749 (16121022)	25.83794 (16121022)	25.82034 (16121022)	25.77937 (16121022)
3870900.0	29.12470 (16121022)	29.11776 (16121022)	29.11535 (16121022)	29.11013 (16121022)	29.06206 (16121022)
3870895.0	33.88356 (16121022)	33.90291 (16121022)	33.92406 (16121022)	33.94656 (16121022)	33.87834 (16121022)
3870890.0	41.71134 (16121022)	41.77888 (16121022)	41.85861 (16121022)	41.93808 (16121022)	41.86901 (16121022)
3870885.0	58.99236 (14051606)	59.16932 (14051606)	59.49426 (14051606)	59.88195 (14051606)	59.82805 (14051606)
3870880.0	59.96284 (14051606)	59.75881 (14051606)	59.66032 (14051606)	59.67171 (14051606)	59.29403 (14051606)
3870875.0	41.70459 (13061006)	41.57700 (13061006)	41.46374 (13061006)	41.36779 (13061006)	41.13950 (13061006)
3870870.0	33.52401 (13061006)	33.43519 (13061006)	33.34183 (13061006)	33.25424 (13061006)	33.07889 (13061006)
3870865.0	28.61141 (13061006)	28.54027 (13061006)	28.46613 (13061006)	28.38933 (13061006)	28.26743 (13061006)
3870860.0	25.32451 (13061006)	25.26406 (13061006)	25.19593 (13061006)	25.13248 (13061006)	25.03818 (13061006)
3870855.0	22.98592 (13061006)	22.92489 (13061006)	22.86486 (13061006)	22.80336 (13061006)	22.72561 (13061006)
3870850.0	21.23667 (13061006)	21.17701 (13061006)	21.11471 (13061006)	21.05798 (13061006)	20.99136 (13061006)
3870845.0	19.87598 (13061006)	19.82181 (13061006)	19.75774 (13061006)	19.70080 (13061006)	19.64454 (13061006)
3870840.0	18.79016 (13061006)	18.73311 (13061006)	18.67064 (13061006)	18.61795 (13061006)	18.56077 (13061006)
3870835.0	17.89925 (13061006)	17.83769 (13061006)	17.77859 (13061006)	17.72759 (13061006)	17.66984 (13061006)
3870830.0	17.14097 (13061006)	17.07946 (13061006)	17.02473 (13061006)	16.97786 (13061006)	16.92413 (13061006)
3870825.0	16.48407 (13061006)	16.42804 (13061006)	16.37116 (13061006)	16.33082 (13061006)	16.27364 (13061006)
3870820.0	15.90539 (13061006)	15.84959 (13061006)	15.79433 (13061006)	15.75832 (13061006)	15.70233 (13061006)
3870815.0	15.38003 (13061006)	15.32543 (13061006)	15.27331 (13061006)	15.24052 (13061006)	15.18641 (13061006)
3870810.0	14.89499 (13061006)	14.84388 (13061006)	14.79362 (13061006)	14.76542 (13061006)	14.71393 (13061006)
3870805.0	14.44228 (13061006)	14.39260 (13061006)	14.34468 (13061006)	14.32064 (13061006)	14.27094 (13061006)
3870800.0	14.01001 (13061006)	13.96407 (13061006)	13.91855 (13061006)	13.89815 (13061006)	13.85287 (13061006)
3870795.0	13.59311 (13061006)	13.54894 (13061006)	13.50594 (13061006)	13.48964 (13061006)	13.44781 (13061006)
3870790.0	13.18683 (13061006)	13.14759 (13061006)	13.10676 (13061006)	13.09319 (13061006)	13.05405 (13061006)
3870785.0	12.78654 (13061006)	12.75090 (13061006)	12.71598 (13061006)	12.70395 (13061006)	12.66960 (13061006)
3870780.0	12.39117 (13061006)	12.35905 (13061006)	12.32744 (13061006)	12.32100 (13061006)	12.28845 (13061006)
3870775.0	11.99745 (13061006)	11.97014 (13061006)	11.96502 (13061006)	11.93733 (13061006)	11.90950 (13061006)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 736315.00	736320.00	736325.00	736330.00	736335.00
3870770.0	11.60842 (13061006)	11.58383 (13061006)	11.58192 (13061006)	11.55658 (13061006)	11.53285 (13061006)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 736340.00	736345.00	736350.00	736355.00	736360.00
3870970.0	13.73661 (14012808)	13.69106 (14012808)	13.64811 (14012808)	13.60341 (14012808)	13.56040 (14012808)
3870965.0	14.05787 (14012808)	14.00763 (14012808)	13.95691 (14012808)	13.90852 (14012808)	13.85736 (14012808)
3870960.0	14.36278 (14012808)	14.30981 (14012808)	14.25320 (14012808)	14.20263 (14012808)	14.14751 (14012808)
3870955.0	14.66638 (14012808)	14.60913 (14012808)	14.55141 (14012808)	14.49463 (14012808)	14.43965 (14012808)
3870950.0	14.97464 (14012808)	14.91451 (14012808)	14.85877 (14012808)	14.79942 (14012808)	14.74575 (14012808)
3870945.0	15.44363 (14020907)	15.40440 (14020907)	15.37155 (14020907)	15.33490 (14020907)	15.30188 (14020907)
3870940.0	16.09097 (14020907)	16.05166 (14020907)	16.01345 (14020907)	15.97830 (14020907)	15.93873 (14020907)
3870935.0	16.81590 (16121222)	16.77953 (16121222)	16.74743 (16121222)	16.71004 (16121222)	16.67862 (16121222)
3870930.0	17.67268 (16121222)	17.63604 (16121222)	17.60071 (16121222)	17.56214 (16121222)	17.53025 (16121222)
3870925.0	18.64689 (16121022)	18.61749 (16121022)	18.58898 (16121022)	18.56404 (16121022)	18.53343 (16121022)
3870920.0	19.93815 (16121022)	19.90801 (16121022)	19.88093 (16121022)	19.85369 (16121022)	19.82611 (16121022)
3870915.0	21.46304 (16121022)	21.43566 (16121022)	21.40836 (16121022)	21.38185 (16121022)	21.35738 (16121022)
3870910.0	23.34187 (16121022)	23.31724 (16121022)	23.29506 (16121022)	23.27195 (16121022)	23.25511 (16121022)
3870905.0	25.76364 (16121022)	25.74832 (16121022)	25.73381 (16121022)	25.72014 (16121022)	25.70758 (16121022)
3870900.0	29.06077 (16121022)	29.05472 (16121022)	29.05926 (16121022)	29.06478 (16121022)	29.06722 (16121022)
3870895.0	33.90768 (16121022)	33.94249 (16121022)	33.98075 (16121022)	34.01703 (16121022)	34.04548 (16121022)

3870890.0	41.98767 (16121022)	42.10389 (16121022)	42.20468 (16121022)	42.28808 (16121022)	42.36397 (16121022)
3870885.0	60.08132 (14051606)	60.29079 (14051606)	60.46595 (14051606)	60.61236 (14051606)	60.74523 (14051606)
3870880.0	59.23210 (14051606)	59.13635 (14051606)	59.01781 (14051606)	58.87907 (14051606)	58.73129 (14051606)
3870875.0	41.11326 (13061006)	41.07320 (13061006)	41.02056 (13061006)	40.95752 (13061006)	40.88651 (13061006)
3870870.0	33.02215 (13061006)	32.96451 (13061006)	32.91374 (13061006)	32.86486 (13061006)	32.80689 (13061006)
3870865.0	28.20149 (13061006)	28.13901 (13061006)	28.07998 (13061006)	28.02815 (13061006)	27.97316 (13061006)
3870860.0	24.97376 (13061006)	24.91599 (13061006)	24.85485 (13061006)	24.79874 (13061006)	24.74672 (13061006)
3870855.0	22.66535 (13061006)	22.61176 (13061006)	22.55386 (13061006)	22.49534 (13061006)	22.44466 (13061006)
3870850.0	20.93170 (13061006)	20.87707 (13061006)	20.82250 (13061006)	20.76851 (13061006)	20.71308 (13061006)
3870845.0	19.58519 (13061006)	19.53219 (13061006)	19.47296 (13061006)	19.42058 (13061006)	19.36871 (13061006)
3870840.0	18.50221 (13061006)	18.45095 (13061006)	18.39305 (13061006)	18.34299 (13061006)	18.28659 (13061006)
3870835.0	17.61703 (13061006)	17.56151 (13061006)	17.50498 (13061006)	17.45308 (13061006)	17.39812 (13061006)
3870830.0	16.86601 (13061006)	16.81105 (13061006)	16.75928 (13061006)	16.70504 (13061006)	16.65387 (13061006)
3870825.0	16.21749 (13061006)	16.16588 (13061006)	16.11264 (13061006)	16.05825 (13061006)	16.00875 (13061006)
3870820.0	15.64909 (13061006)	15.59699 (13061006)	15.54460 (13061006)	15.49315 (13061006)	15.44393 (13061006)
3870815.0	15.13453 (13061006)	15.08308 (13061006)	15.03338 (13061006)	14.98224 (13061006)	14.95282 (13061006)
3870810.0	14.66267 (13061006)	14.61396 (13061006)	14.56611 (13061006)	14.51741 (13061006)	14.49082 (13061006)
3870805.0	14.22251 (13061006)	14.17478 (13061006)	14.12978 (13061006)	14.08381 (13061006)	14.05881 (13061006)
3870800.0	13.80604 (13061006)	13.76195 (13061006)	13.71779 (13061006)	13.67497 (13061006)	13.65505 (13061006)
3870795.0	13.40674 (13061006)	13.36333 (13061006)	13.32274 (13061006)	13.28097 (13061006)	13.26426 (13061006)
3870790.0	13.01597 (13061006)	12.97815 (13061006)	12.93868 (13061006)	12.90118 (13061006)	12.88600 (13061006)
3870785.0	12.63406 (13061006)	12.59865 (13061006)	12.56369 (13061006)	12.52769 (13061006)	12.51800 (13061006)
3870780.0	12.25666 (13061006)	12.22394 (13061006)	12.19285 (13061006)	12.16091 (13061006)	12.15356 (13061006)
3870775.0	11.88132 (13061006)	11.85383 (13061006)	11.82466 (13061006)	11.79727 (13061006)	11.79189 (13061006)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 736340.00	736345.00	736350.00	736355.00	736360.00
3870770.0	11.50763 (13061006)	11.48389 (13061006)	11.45934 (13061006)	11.43453 (13061006)	11.43328 (13061006)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 736365.00	736370.00	736375.00	736380.00	736385.00
3870970.0	13.51496 (14012808)	13.47035 (14012808)	13.42518 (14012808)	13.38048 (14012808)	13.33644 (14012808)
3870965.0	13.80992 (14012808)	13.75462 (14012808)	13.70727 (14012808)	13.65753 (14012808)	13.61030 (14012808)
3870960.0	14.09612 (14012808)	14.03536 (14012808)	13.98348 (14012808)	13.93277 (14012808)	13.88004 (14012808)
3870955.0	14.38292 (14012808)	14.31987 (14012808)	14.26403 (14012808)	14.21331 (14012808)	14.15998 (14012808)
3870950.0	14.68729 (14012808)	14.65432 (14020907)	14.62152 (14020907)	14.59284 (14020907)	14.56181 (14020907)
3870945.0	15.26681 (14020907)	15.24001 (14020907)	15.20750 (14020907)	15.17257 (14020907)	15.14402 (14020907)
3870940.0	15.90671 (14020907)	15.87321 (14020907)	15.84146 (14020907)	15.80587 (14020907)	15.77192 (14020907)
3870935.0	16.64300 (16121222)	16.61670 (16121222)	16.58490 (16121222)	16.55137 (16121222)	16.52306 (16121222)
3870930.0	17.49265 (16121222)	17.46006 (16121222)	17.42698 (16121222)	17.39460 (16121222)	17.36576 (16121222)
3870925.0	18.51465 (16121022)	18.48682 (16121022)	18.46340 (16121022)	18.44048 (16121022)	18.41515 (16121022)
3870920.0	19.80213 (16121022)	19.77495 (16121022)	19.75115 (16121022)	19.72627 (16121022)	19.70188 (16121022)
3870915.0	21.33022 (16121022)	21.30811 (16121022)	21.28453 (16121022)	21.26335 (16121022)	21.24421 (16121022)
3870910.0	23.22174 (16121022)	23.20330 (16121022)	23.18807 (16121022)	23.16892 (16121022)	23.15510 (16121022)
3870905.0	25.67506 (16121022)	25.66410 (16121022)	25.65361 (16121022)	25.64719 (16121022)	25.63931 (16121022)
3870900.0	29.02625 (16121022)	29.03069 (16121022)	29.03663 (16121022)	29.04136 (16121022)	29.04319 (16121022)
3870895.0	33.98893 (16121022)	34.01538 (16121022)	34.03971 (16121022)	34.06166 (16121022)	34.08191 (16121022)
3870890.0	42.24092 (16121022)	42.30330 (16121022)	42.36079 (16121022)	42.42076 (16121022)	42.47713 (16121022)
3870885.0	60.47012 (14051606)	60.58280 (14051606)	60.68433 (14051606)	60.77915 (14051606)	60.87301 (14051606)
3870880.0	58.22045 (14051606)	58.06309 (14051606)	57.89670 (14051606)	57.72558 (14051606)	57.55204 (14051606)
3870875.0	40.62692 (13061006)	40.54573 (13061006)	40.46591 (13061006)	40.39199 (13061006)	40.30826 (13061006)
3870870.0	32.66404 (13061006)	32.60847 (13061006)	32.55013 (13061006)	32.49027 (13061006)	32.43527 (13061006)
3870865.0	27.86722 (13061006)	27.81675 (13061006)	27.76555 (13061006)	27.71476 (13061006)	27.66218 (13061006)
3870860.0	24.66061 (13061006)	24.61038 (13061006)	24.56183 (13061006)	24.51162 (13061006)	24.46594 (13061006)
3870855.0	22.37352 (13061006)	22.31653 (13061006)	22.27004 (13061006)	22.21949 (13061006)	22.16934 (13061006)
3870850.0	20.64942 (13061006)	20.60060 (13061006)	20.54757 (13061006)	20.49748 (13061006)	20.44992 (13061006)
3870845.0	19.31073 (13061006)	19.25847 (13061006)	19.20994 (13061006)	19.15788 (13061006)	19.10887 (13061006)
3870840.0	18.23737 (13061006)	18.18578 (13061006)	18.13340 (13061006)	18.08477 (13061006)	18.03499 (13061006)
3870835.0	17.35576 (13061006)	17.30108 (13061006)	17.24966 (13061006)	17.20065 (13061006)	17.15170 (13061006)
3870830.0	16.61076 (13061006)	16.55752 (13061006)	16.50864 (13061006)	16.45879 (13061006)	16.41079 (13061006)
3870825.0	15.96874 (13061006)	15.91958 (13061006)	15.86889 (13061006)	15.82018 (13061006)	15.77293 (13061006)
3870820.0	15.40820 (13061006)	15.35777 (13061006)	15.30765 (13061006)	15.26123 (13061006)	15.21290 (13061006)
3870815.0	14.90396 (13061006)	14.85388 (13061006)	14.80671 (13061006)	14.75937 (13061006)	14.71400 (13061006)
3870810.0	14.44384 (13061006)	14.39555 (13061006)	14.34950 (13061006)	14.30348 (13061006)	14.25870 (13061006)
3870805.0	14.01398 (13061006)	13.96844 (13061006)	13.92313 (13061006)	13.88121 (13061006)	13.83711 (13061006)
3870800.0	13.60971 (13061006)	13.56763 (13061006)	13.52448 (13061006)	13.48219 (13061006)	13.44269 (13061006)
3870795.0	13.22486 (13061006)	13.18283 (13061006)	13.14431 (13061006)	13.10280 (13061006)	13.06413 (13061006)
3870790.0	12.84843 (13061006)	12.81172 (13061006)	12.77364 (13061006)	12.73800 (13061006)	12.69901 (13061006)
3870785.0	12.48233 (13061006)	12.44879 (13061006)	12.41446 (13061006)	12.37966 (13061006)	12.34622 (13061006)
3870780.0	12.12239 (13061006)	12.08999 (13061006)	12.05894 (13061006)	12.02719 (13061006)	11.99627 (13061006)
3870775.0	11.76401 (13061006)	11.73615 (13061006)	11.70774 (13061006)	11.68100 (13061006)	11.65094 (13061006)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 736365.00	736370.00	736375.00	736380.00	736385.00
3870770.0	11.40756 (13061006)	11.38339 (13061006)	11.35727 (13061006)	11.33270 (13061006)	11.30830 (13061006)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 736390.00	736395.00	736400.00	736405.00	736410.00
3870970.0	13.29149 (14012808)	13.24846 (14012808)	13.20378 (14012808)	13.16063 (14012808)	13.11648 (14012808)
3870965.0	13.56139 (14012808)	13.51527 (14012808)	13.46386 (14012808)	13.41559 (14012808)	13.37088 (14012808)
3870960.0	13.83177 (14012808)	13.78105 (14012808)	13.72737 (14012808)	13.67758 (14012808)	13.63006 (14012808)
3870955.0	14.11073 (14012808)	14.05986 (14012808)	14.00905 (14012808)	13.95150 (14012808)	13.90063 (14012808)
3870950.0	14.53024 (14020907)	14.50161 (14020907)	14.47095 (14020907)	14.45436 (14020907)	14.42507 (14020907)
3870945.0	15.11048 (14020907)	15.08154 (14020907)	15.04909 (14020907)	15.02524 (14020907)	14.99635 (14020907)
3870940.0	15.74003 (14020907)	15.70515 (14020907)	15.68163 (16121222)	15.65528 (16121222)	15.62727 (16121222)
3870935.0	16.49028 (16121222)	16.46230 (16121222)	16.43525 (16121222)	16.40680 (16121222)	16.37900 (16121222)
3870930.0	17.33044 (16121222)	17.30084 (16121222)	17.27142 (16121222)	17.24169 (16121222)	17.21321 (16121222)
3870925.0	18.39146 (16121022)	18.37024 (16121022)	18.35490 (16121022)	18.33114 (16121022)	18.31100 (16121022)
3870920.0	19.68153 (16121022)	19.65812 (16121022)	19.63813 (16121022)	19.61991 (16121022)	19.59765 (16121022)
3870915.0	21.22435 (16121022)	21.20477 (16121022)	21.18232 (16121022)	21.16579 (16121022)	21.14614 (16121022)
3870910.0	23.14053 (16121022)	23.12652 (16121022)	23.10124 (16121022)	23.08682 (16121022)	23.07339 (16121022)
3870905.0	25.62904 (16121022)	25.62429 (16121022)	25.59331 (16121022)	25.58318 (16121022)	25.57701 (16121022)
3870900.0	29.04890 (16121022)	29.04974 (16121022)	29.00531 (16121022)	29.01438 (16121022)	29.01059 (16121022)
3870895.0	34.09842 (16121022)	34.02586 (16121022)	34.04100 (16121022)	34.05987 (16121022)	34.07503 (16121022)
3870890.0	42.53847 (16121022)	42.39775 (16121022)	42.45985 (16121022)	42.52596 (16121022)	42.59100 (16121022)
3870885.0	60.95935 (14051606)	60.62381 (14051606)	60.70141 (14051606)	60.77820 (14051606)	60.85257 (14051606)
3870880.0	57.36686 (14051606)	56.82593 (14051606)	56.63295 (14051606)	56.43572 (14051606)	56.23358 (14051606)
3870875.0	40.23115 (13061006)	39.97125 (13061006)	39.90162 (13061006)	39.82752 (13061006)	39.75454 (13061006)
3870870.0	32.37345 (13061006)	32.22672 (13061006)	32.16494 (13061006)	32.10676 (13061006)	32.04243 (13061006)
3870865.0	27.61242 (13061006)	27.51190 (13061006)	27.46703 (13061006)	27.41017 (13061006)	27.36349 (13061006)
3870860.0	24.41715 (13061006)	24.33805 (13061006)	24.28871 (13061006)	24.24017 (13061006)	24.19632 (13061006)
3870855.0	22.12247 (13061006)	22.05359 (13061006)	22.00853 (13061006)	21.96377 (13061006)	21.91396 (13061006)
3870850.0	20.39999 (13061006)	20.34294 (13061006)	20.29476 (13061006)	20.25009 (13061006)	20.20596 (13061006)
3870845.0	19.06122 (13061006)	19.00842 (13061006)	18.96268 (13061006)	18.91618 (13061006)	18.86922 (13061006)
3870840.0	17.98707 (13061006)	17.93999 (13061006)	17.89292 (13061006)	17.84862 (13061006)	17.80248 (13061006)
3870835.0	17.10391 (13061006)	17.06089 (13061006)	17.01418 (13061006)	16.96753 (13061006)	16.92150 (13061006)
3870830.0	16.36177 (13061006)	16.32292 (13061006)	16.27680 (13061006)	16.22963 (13061006)	16.18328 (13061006)
3870825.0	15.72378 (13061006)	15.69012 (13061006)	15.64432 (13061006)	15.59817 (13061006)	15.55235 (13061006)
3870820.0	15.16607 (13061006)	15.13332 (13061006)	15.08965 (13061006)	15.04314 (13061006)	14.99722 (13061006)
3870815.0	14.68525 (13061006)	14.64058 (13061006)	14.59535 (13061006)	14.55062 (13061006)	14.50599 (13061006)
3870810.0	14.23400 (13061006)	14.18921 (13061006)	14.14606 (13061006)	14.10175 (13061006)	14.05896 (13061006)
3870805.0	13.81649 (13061006)	13.77255 (13061006)	13.73035 (13061006)	13.68982 (13061006)	13.64767 (13061006)
3870800.0	13.42313 (13061006)	13.38257 (13061006)	13.34081 (13061006)	13.30010 (13061006)	13.26170 (13061006)
3870795.0	13.05127 (13061006)	13.00992 (13061006)	12.97222 (13061006)	12.93246 (13061006)	12.89584 (13061006)
3870790.0	12.68814 (13061006)	12.65232 (13061006)	12.61478 (13061006)	12.57948 (13061006)	12.54284 (13061006)
3870785.0	12.33490 (13061006)	12.30155 (13061006)	12.26945 (13061006)	12.23509 (13061006)	12.20318 (13061006)
3870780.0	11.99017 (13061006)	11.95802 (13061006)	11.92842 (13061006)	11.89628 (13061006)	11.86549 (13061006)
3870775.0	11.64714 (13061006)	11.61888 (13061006)	11.59079 (13061006)	11.56414 (13061006)	11.53447 (13061006)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 736390.00	736395.00	736400.00	736405.00	736410.00
3870770.0	11.30519 (13061006)	11.28151 (13061006)	11.25575 (13061006)	11.23194 (13061006)	11.20737 (13061006)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,

014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS)				
	736415.00	736420.00	736425.00	736430.00	736435.00
3870970.0	13.07393 (14012808)	13.03084 (14012808)	12.98645 (14012808)	12.94517 (14012808)	12.90157 (14012808)
3870965.0	13.32430 (14012808)	13.28076 (14012808)	13.23533 (14012808)	13.19177 (14012808)	13.14742 (14012808)
3870960.0	13.58358 (14012808)	13.53416 (14012808)	13.49024 (14012808)	13.44382 (14012808)	13.40135 (14012808)
3870955.0	13.86574 (14020907)	13.83816 (14020907)	13.81448 (14020907)	13.78818 (14020907)	13.79233 (14020907)
3870950.0	14.39727 (14020907)	14.36841 (14020907)	14.34099 (14020907)	14.31457 (14020907)	14.31360 (14020907)
3870945.0	14.96676 (14020907)	14.93932 (14020907)	14.90932 (14020907)	14.88122 (14020907)	14.87670 (14020907)
3870940.0	15.59993 (16121222)	15.57511 (16121222)	15.54858 (16121222)	15.52311 (16121222)	15.52394 (16121222)
3870935.0	16.35162 (16121222)	16.32392 (16121222)	16.29717 (16121222)	16.27044 (16121222)	16.26446 (16121222)
3870930.0	17.18419 (16121222)	17.15935 (16121022)	17.13902 (16121022)	17.11967 (16121022)	17.12875 (16121022)
3870925.0	18.29093 (16121022)	18.27016 (16121022)	18.25105 (16121022)	18.23119 (16121022)	18.23512 (16121022)
3870920.0	19.57620 (16121022)	19.55807 (16121022)	19.53853 (16121022)	19.51939 (16121022)	19.52029 (16121022)
3870915.0	21.12943 (16121022)	21.11368 (16121022)	21.09500 (16121022)	21.07867 (16121022)	21.07423 (16121022)
3870910.0	23.05941 (16121022)	23.04761 (16121022)	23.03512 (16121022)	23.01995 (16121022)	23.00784 (16121022)
3870905.0	25.57156 (16121022)	25.56168 (16121022)	25.55360 (16121022)	25.55020 (16121022)	25.51769 (16121022)
3870900.0	29.01634 (16121022)	29.01668 (16121022)	29.02070 (16121022)	28.97364 (16121022)	28.97597 (16121022)
3870895.0	34.09114 (16121022)	34.10863 (16121022)	34.12010 (16121022)	34.04954 (16121022)	34.07455 (16121022)
3870890.0	42.66163 (16121022)	42.72937 (16121022)	42.71497 (16121022)	42.59026 (16121022)	42.70098 (16121022)
3870885.0	60.91990 (14051606)	61.07635 (14051606)	61.41488 (14051606)	61.22895 (14051606)	61.42834 (14051606)
3870880.0	56.02853 (14051606)	55.77420 (14051606)	55.60718 (14051606)	55.11734 (14051606)	54.91366 (14051606)
3870875.0	39.68924 (13061006)	39.61979 (13061006)	39.49688 (13061006)	39.24866 (13061006)	39.19034 (13061006)
3870870.0	31.98686 (13061006)	31.92059 (13061006)	31.87151 (13061006)	31.73437 (13061006)	31.68463 (13061006)
3870865.0	27.31342 (13061006)	27.25994 (13061006)	27.17270 (13061006)	27.12012 (13061006)	27.07707 (13061006)
3870860.0	24.14602 (13061006)	24.10299 (13061006)	24.04264 (13061006)	23.99553 (13061006)	23.95323 (13061006)
3870855.0	21.87542 (13061006)	21.82942 (13061006)	21.78100 (13061006)	21.74262 (13061006)	21.69449 (13061006)
3870850.0	20.16105 (13061006)	20.12248 (13061006)	20.08257 (13061006)	20.04285 (13061006)	20.00174 (13061006)
3870845.0	18.82384 (13061006)	18.78355 (13061006)	18.75476 (13061006)	18.71083 (13061006)	18.67017 (13061006)
3870840.0	17.75793 (13061006)	17.71385 (13061006)	17.68911 (13061006)	17.64773 (13061006)	17.60576 (13061006)
3870835.0	16.87812 (13061006)	16.83363 (13061006)	16.81745 (13061006)	16.77399 (13061006)	16.73099 (13061006)
3870830.0	16.14064 (13061006)	16.09439 (13061006)	16.08111 (13061006)	16.04075 (13061006)	15.99694 (13061006)
3870825.0	15.50884 (13061006)	15.46403 (13061006)	15.45461 (13061006)	15.41330 (13061006)	15.36876 (13061006)
3870820.0	14.95434 (13061006)	14.91002 (13061006)	14.90427 (13061006)	14.86319 (13061006)	14.81967 (13061006)
3870815.0	14.46320 (13061006)	14.42124 (13061006)	14.41712 (13061006)	14.37599 (13061006)	14.33434 (13061006)
3870810.0	14.01626 (13061006)	14.01722 (13061006)	13.97502 (13061006)	13.93356 (13061006)	13.89315 (13061006)
3870805.0	13.60650 (13061006)	13.60878 (13061006)	13.56798 (13061006)	13.52808 (13061006)	13.48815 (13061006)
3870800.0	13.22065 (13061006)	13.22485 (13061006)	13.18572 (13061006)	13.14688 (13061006)	13.10950 (13061006)
3870795.0	12.85915 (13061006)	12.86058 (13061006)	12.82495 (13061006)	12.78743 (13061006)	12.75193 (13061006)
3870790.0	12.50841 (13061006)	12.51383 (13061006)	12.47779 (13061006)	12.44256 (13061006)	12.40731 (13061006)
3870785.0	12.16815 (13061006)	12.17243 (13061006)	12.14108 (13061006)	12.10672 (13061006)	12.07702 (13061006)
3870780.0	11.83646 (13061006)	11.83871 (13061006)	11.81048 (13061006)	11.77938 (13061006)	11.75058 (13061006)
3870775.0	11.50784 (13061006)	11.51188 (13061006)	11.48433 (13061006)	11.45777 (13061006)	11.42892 (13061006)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS)				
	736415.00	736420.00	736425.00	736430.00	736435.00
3870770.0	11.20948 (13061006)	11.18618 (13061006)	11.16053 (13061006)	11.13620 (13061006)	11.11273 (13061006)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS)				
	736440.00	736445.00	736450.00	736455.00	736460.00
3870970.0	12.87678 (14012808)	12.83480 (14012808)	12.79364 (14012808)	12.75300 (14012808)	12.71077 (14012808)
3870965.0	13.11469 (14012808)	13.07314 (14012808)	13.02893 (14012808)	12.98854 (14012808)	12.94528 (14012808)
3870960.0	13.36347 (14012808)	13.31904 (14012808)	13.27731 (14012808)	13.23191 (14012808)	13.19319 (14012808)
3870955.0	13.76715 (14020907)	13.74177 (14020907)	13.71716 (14020907)	13.69296 (14020907)	13.66911 (14020907)
3870950.0	14.28818 (14020907)	14.26215 (14020907)	14.23565 (14020907)	14.20993 (14020907)	14.18484 (14020907)
3870945.0	14.84799 (14020907)	14.82118 (14020907)	14.79358 (14020907)	14.76686 (14020907)	14.74173 (14020907)
3870940.0	15.49736 (16121222)	15.47332 (16121222)	15.44904 (16121222)	15.42528 (16121222)	15.40182 (16121222)
3870935.0	16.23795 (16121222)	16.21256 (16121222)	16.18746 (16121222)	16.16172 (16121222)	16.13729 (16121222)
3870930.0	17.11040 (16121022)	17.09116 (16121022)	17.07390 (16121022)	17.05633 (16121022)	17.03827 (16121022)
3870925.0	18.21626 (16121022)	18.19764 (16121022)	18.17703 (16121022)	18.16053 (16121022)	18.14079 (16121022)
3870920.0	19.50214 (16121022)	19.48390 (16121022)	19.46900 (16121022)	19.44943 (16121022)	19.43395 (16121022)
3870915.0	21.05431 (16121022)	21.04337 (16121022)	21.02376 (16121022)	21.01201 (16121022)	20.99340 (16121022)
3870910.0	22.99563 (16121022)	22.98018 (16121022)	22.97011 (16121022)	22.95899 (16121022)	22.94933 (16121022)
3870905.0	25.51521 (16121022)	25.50649 (16121022)	25.50281 (16121022)	25.49401 (16121022)	25.48957 (16121022)
3870900.0	28.97273 (16121022)	28.98530 (16121022)	28.99482 (16121022)	29.00440 (16121022)	29.01735 (16121022)

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3870895.0 |     34.10406 (16121022)     34.14186 (16121022)     34.18527 (16121022)     34.23473 (16121022)     34.17254 (16121022)
3870890.0 |     42.82955 (16121022)     42.95284 (16121022)     43.06899 (16121022)     43.18465 (16121022)     43.07899 (16121022)
3870885.0 |     61.60105 (14051606)     61.75182 (14051606)     61.88359 (14051606)     62.00767 (14051606)     62.11596 (14051606)
3870880.0 |     54.67900 (14051606)     54.42598 (14051606)     54.14858 (14051606)     53.91601 (13061006)     53.25534 (14051606)
3870875.0 |     39.12430 (13061006)     39.04491 (13061006)     38.94679 (13061006)     38.84921 (13061006)     38.57680 (13061006)
3870870.0 |     31.63692 (13061006)     31.58366 (13061006)     31.52668 (13061006)     31.46653 (13061006)     31.31707 (13061006)
3870865.0 |     27.03020 (13061006)     26.98693 (13061006)     26.93364 (13061006)     26.89419 (13061006)     26.80442 (13061006)
3870860.0 |     23.90542 (13061006)     23.86939 (13061006)     23.82512 (13061006)     23.79075 (13061006)     23.71443 (13061006)
3870855.0 |     21.66171 (13061006)     21.61684 (13061006)     21.57462 (13061006)     21.53565 (13061006)     21.47942 (13061006)
3870850.0 |     19.95964 (13061006)     19.92265 (13061006)     19.88027 (13061006)     19.83757 (13061006)     19.78447 (13061006)
3870845.0 |     18.62971 (13061006)     18.58778 (13061006)     18.54927 (13061006)     18.50463 (13061006)     18.46465 (13061006)
3870840.0 |     17.56321 (13061006)     17.52482 (13061006)     17.48044 (13061006)     17.44295 (13061006)     17.40159 (13061006)
3870835.0 |     16.68914 (13061006)     16.64799 (13061006)     16.60704 (13061006)     16.57000 (13061006)     16.52882 (13061006)
3870830.0 |     15.95368 (13061006)     15.91285 (13061006)     15.87157 (13061006)     15.83800 (13061006)     15.79527 (13061006)
3870825.0 |     15.32602 (13061006)     15.28541 (13061006)     15.24375 (13061006)     15.21314 (13061006)     15.17188 (13061006)
3870820.0 |     14.77761 (13061006)     14.73786 (13061006)     14.69566 (13061006)     14.66878 (13061006)     14.62976 (13061006)
3870815.0 |     14.29137 (13061006)     14.25210 (13061006)     14.21106 (13061006)     14.18512 (13061006)     14.14645 (13061006)
3870810.0 |     13.85208 (13061006)     13.81251 (13061006)     13.77294 (13061006)     13.75047 (13061006)     13.71175 (13061006)
3870805.0 |     13.44981 (13061006)     13.41016 (13061006)     13.37166 (13061006)     13.35206 (13061006)     13.31432 (13061006)
3870800.0 |     13.07161 (13061006)     13.03536 (13061006)     12.99773 (13061006)     12.97995 (13061006)     12.94359 (13061006)
3870795.0 |     12.71611 (13061006)     12.67927 (13061006)     12.66472 (13061006)     12.62987 (13061006)     12.59464 (13061006)
3870790.0 |     12.37359 (13061006)     12.34123 (13061006)     12.32851 (13061006)     12.29463 (13061006)     12.26183 (13061006)
3870785.0 |     12.04290 (13061006)     12.01219 (13061006)     12.00284 (13061006)     11.97058 (13061006)     11.94048 (13061006)
3870780.0 |     11.72108 (13061006)     11.69048 (13061006)     11.68473 (13061006)     11.65420 (13061006)     11.62597 (13061006)
3870775.0 |     11.40213 (13061006)     11.37529 (13061006)     11.37012 (13061006)     11.34379 (13061006)     11.31626 (13061006)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***        07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***        18:37:20
                                                                                                                        PAGE 846

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                 006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                 014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                 022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

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

  Y-COORD  |                                              X-COORD (METERS)
  (METERS) |       736440.00              736445.00              736450.00              736455.00              736460.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870770.0 |     11.08667 (13061006)     11.06460 (13061006)     11.06011 (13061006)     11.03682 (13061006)     11.01299 (13061006)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***        07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***        18:37:20
                                                                                                                        PAGE 847

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                 006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                 014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                 022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

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

  Y-COORD  |                                              X-COORD (METERS)
  (METERS) |       736465.00              736470.00              736475.00              736480.00              736485.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870970.0 |     12.67267 (14012808)     12.62576 (14012808)     12.58885 (14012808)     12.54870 (14012808)     12.51040 (14012808)
3870965.0 |     12.90328 (14012808)     12.85434 (14012808)     12.81359 (14012808)     12.77616 (14012808)     12.73590 (14012808)
3870960.0 |     13.16345 (14020907)     13.15140 (14020907)     13.13007 (14020907)     13.10798 (14020907)     13.08634 (14020907)
3870955.0 |     13.65316 (14020907)     13.63027 (14020907)     13.60777 (14020907)     13.58373 (14020907)     13.56111 (14020907)
3870950.0 |     14.16558 (14020907)     14.14166 (14020907)     14.11837 (14020907)     14.09334 (14020907)     14.06962 (14020907)
3870945.0 |     14.71807 (14020907)     14.69313 (14020907)     14.67165 (16121222)     14.64962 (16121222)     14.62817 (16121222)
3870940.0 |     15.38335 (16121222)     15.35952 (16121222)     15.33746 (16121222)     15.31478 (16121222)     15.29276 (16121222)
3870935.0 |     16.11526 (16121222)     16.09171 (16121222)     16.06893 (16121222)     16.04587 (16121222)     16.02416 (16121222)
3870930.0 |     17.02815 (16121022)     17.01029 (16121022)     16.99636 (16121022)     16.97804 (16121022)     16.96139 (16121022)
3870925.0 |     18.12779 (16121022)     18.11036 (16121022)     18.09317 (16121022)     18.07487 (16121022)     18.05872 (16121022)
3870920.0 |     19.41745 (16121022)     19.40144 (16121022)     19.38628 (16121022)     19.37018 (16121022)     19.35485 (16121022)
3870915.0 |     20.97121 (16121022)     20.95712 (16121022)     20.94607 (16121022)     20.93338 (16121022)     20.92248 (16121022)
3870910.0 |     22.91949 (16121022)     22.91116 (16121022)     22.89803 (16121022)     22.89441 (16121022)     22.88834 (16121022)
3870905.0 |     25.45967 (16121022)     25.45998 (16121022)     25.46315 (16121022)     25.45906 (16121022)     25.46587 (16121022)
3870900.0 |     28.97950 (16121022)     28.99023 (16121022)     29.00614 (16121022)     29.02615 (16121022)     29.04505 (16121022)
3870895.0 |     34.22056 (16121022)     34.26748 (16121022)     34.31590 (16121022)     34.36588 (16121022)     34.42336 (16121022)
3870890.0 |     43.19822 (16121022)     43.32478 (16121022)     43.45435 (16121022)     43.61718 (16121022)     43.79090 (16121022)
3870885.0 |     61.75165 (14051606)     61.94769 (14051606)     62.26466 (14051606)     62.50188 (14051606)     62.68984 (14051606)
3870880.0 |     53.01070 (13061006)     52.88743 (13061006)     52.82672 (13061006)     52.72785 (13061006)     52.57359 (13061006)
3870875.0 |     38.47485 (13061006)     38.37360 (13061006)     38.28003 (13061006)     38.21018 (13061006)     38.13742 (13061006)
3870870.0 |     31.25196 (13061006)     31.18591 (13061006)     31.12149 (13061006)     31.05501 (13061006)     30.99495 (13061006)
3870865.0 |     26.75149 (13061006)     26.70051 (13061006)     26.64658 (13061006)     26.59903 (13061006)     26.54960 (13061006)
3870860.0 |     23.66742 (13061006)     23.62990 (13061006)     23.58871 (13061006)     23.54871 (13061006)     23.50511 (13061006)
3870855.0 |     21.44100 (13061006)     21.40059 (13061006)     21.36228 (13061006)     21.31930 (13061006)     21.28205 (13061006)
3870850.0 |     19.75113 (13061006)     19.71369 (13061006)     19.67567 (13061006)     19.63210 (13061006)     19.59603 (13061006)
3870845.0 |     18.42367 (13061006)     18.38662 (13061006)     18.35542 (13061006)     18.31617 (13061006)     18.28133 (13061006)
3870840.0 |     17.36496 (13061006)     17.32604 (13061006)     17.28697 (13061006)     17.24818 (13061006)     17.21590 (13061006)
3870835.0 |     16.49111 (13061006)     16.45245 (13061006)     16.41650 (13061006)     16.37920 (13061006)     16.34328 (13061006)
3870830.0 |     15.75827 (13061006)     15.71952 (13061006)     15.68058 (13061006)     15.64535 (13061006)     15.61073 (13061006)
3870825.0 |     15.13286 (13061006)     15.09290 (13061006)     15.05449 (13061006)     15.01988 (13061006)     14.98731 (13061006)
3870820.0 |     14.58876 (13061006)     14.55182 (13061006)     14.51276 (13061006)     14.47629 (13061006)     14.44739 (13061006)
3870815.0 |     14.10682 (13061006)     14.06893 (13061006)     14.03120 (13061006)     13.99334 (13061006)     13.96993 (13061006)
3870810.0 |     13.67408 (13061006)     13.63553 (13061006)     13.59841 (13061006)     13.56181 (13061006)     13.54014 (13061006)
3870805.0 |     13.27681 (13061006)     13.23925 (13061006)     13.20311 (13061006)     13.16752 (13061006)     13.14678 (13061006)
3870800.0 |     12.90885 (13061006)     12.87333 (13061006)     12.83628 (13061006)     12.82024 (13061006)     12.78598 (13061006)
3870795.0 |     12.55926 (13061006)     12.52634 (13061006)     12.49143 (13061006)     12.47714 (13061006)     12.44371 (13061006)
3870790.0 |     12.22878 (13061006)     12.19684 (13061006)     12.16410 (13061006)     12.15198 (13061006)     12.11983 (13061006)
3870785.0 |     11.90820 (13061006)     11.87749 (13061006)     11.84627 (13061006)     11.83670 (13061006)     11.80729 (13061006)
3870780.0 |     11.59689 (13061006)     11.56821 (13061006)     11.53933 (13061006)     11.53284 (13061006)     11.50393 (13061006)
3870775.0 |     11.28967 (13061006)     11.26419 (13061006)     11.23670 (13061006)     11.23246 (13061006)     11.20562 (13061006)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***        07/03/25
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

                          *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP: ALL   ***
                              INCLUDING SOURCE(S):   001   , 002   , 003   , 004   , 005   ,
                  006   , 007   , 008   , 009   , 010   , 011   , 012   , 013   ,
                  014   , 015   , 016   , 017   , 018   , 019   , 020   , 021   ,
                  022   , 023   , 024   , 025   , 026   , 027   , 028   , . . .   ,

                               *** NETWORK ID: UCART3   ; NETWORK TYPE: GRIDCART ***

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

 Y-COORD | X-COORD (METERS)
 (METERS) | 736465.00   736470.00   736475.00   736480.00   736485.00
- -

3870770.0 | 10.98769 (13061006)   10.96495 (13061006)   10.95948 (13061006)   10.93609 (13061006)   10.91162 (13061006)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

                          *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP: ALL   ***
                              INCLUDING SOURCE(S):   001   , 002   , 003   , 004   , 005   ,
                  006   , 007   , 008   , 009   , 010   , 011   , 012   , 013   ,
                  014   , 015   , 016   , 017   , 018   , 019   , 020   , 021   ,
                  022   , 023   , 024   , 025   , 026   , 027   , 028   , . . .   ,

                               *** NETWORK ID: UCART3   ; NETWORK TYPE: GRIDCART ***

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

 Y-COORD | X-COORD (METERS)
 (METERS) | 736490.00   736495.00   736500.00   736505.00   736510.00
- -

3870970.0 | 12.47212 (14012808)   12.43262 (14012808)   12.39583 (14012808)   12.35109 (14012808)   12.31490 (14012808)
3870965.0 | 12.69954 (14012808)   12.65988 (14012808)   12.62161 (14012808)   12.57615 (14012808)   12.55112 (14020907)
3870960.0 | 13.06597 (14020907)   13.04443 (14020907)   13.03333 (14020907)   13.01274 (14020907)   12.99203 (14020907)
3870955.0 | 13.53885 (14020907)   13.51638 (14020907)   13.50253 (14020907)   13.48016 (14020907)   13.45829 (14020907)
3870950.0 | 14.04545 (14020907)   14.02234 (14020907)   14.00486 (14020907)   13.98068 (14020907)   13.95847 (14020907)
3870945.0 | 14.60788 (16121222)   14.58706 (16121222)   14.57385 (16121222)   14.55251 (16121222)   14.53344 (16121222)
3870940.0 | 15.27124 (16121222)   15.24908 (16121222)   15.22916 (16121222)   15.20736 (16121222)   15.18604 (16121222)
3870935.0 | 16.00119 (16121222)   15.97911 (16121222)   15.95977 (16121022)   15.94423 (16121022)   15.93132 (16121022)
3870930.0 | 16.94500 (16121022)   16.93496 (16121022)   16.92214 (16121022)   16.90648 (16121022)   16.89245 (16121022)
3870925.0 | 18.04141 (16121022)   18.03050 (16121022)   18.01633 (16121022)   18.00119 (16121022)   17.98738 (16121022)
3870920.0 | 19.34080 (16121022)   19.32649 (16121022)   19.31272 (16121022)   19.29980 (16121022)   19.28681 (16121022)
3870915.0 | 20.90865 (16121022)   20.88803 (16121022)   20.87922 (16121022)   20.86990 (16121022)   20.86220 (16121022)
3870910.0 | 22.88400 (16121022)   22.86238 (16121022)   22.85389 (16121022)   22.85240 (16121022)   22.84845 (16121022)
3870905.0 | 25.46566 (16121022)   25.44244 (16121022)   25.45365 (16121022)   25.45963 (16121022)   25.47021 (16121022)
3870900.0 | 29.06625 (16121022)   29.03563 (16121022)   29.06253 (16121022)   29.09077 (16121022)   29.12185 (16121022)
3870895.0 | 34.48970 (16121022)   34.44515 (16121022)   34.51473 (16121022)   34.58174 (16121022)   34.64520 (16121022)
3870890.0 | 43.95839 (16121022)   43.88027 (16121022)   44.02721 (16121022)   44.17406 (16121022)   44.31622 (16121022)
3870885.0 | 62.84100 (14051606)   62.50748 (14051606)   62.61841 (14051606)   62.71575 (14051606)   62.80155 (14051606)
3870880.0 | 51.99878 (13061006)   51.79863 (13061006)   51.58791 (13061006)   51.36546 (13061006)   51.13997 (13061006)
3870875.0 | 37.90555 (13061006)   37.82572 (13061006)   37.74027 (13061006)   37.64658 (13061006)   37.54922 (13061006)
3870870.0 | 30.85092 (13061006)   30.79384 (13061006)   30.73695 (13061006)   30.67842 (13061006)   30.61591 (13061006)
3870865.0 | 26.44941 (13061006)   26.40473 (13061006)   26.35601 (13061006)   26.30637 (13061006)   26.26011 (13061006)
3870860.0 | 23.42474 (13061006)   23.38660 (13061006)   23.33797 (13061006)   23.30082 (13061006)   23.25663 (13061006)
3870855.0 | 21.22484 (13061006)   21.18385 (13061006)   21.14609 (13061006)   21.10732 (13061006)   21.07035 (13061006)
3870850.0 | 19.54618 (13061006)   19.51196 (13061006)   19.47618 (13061006)   19.43650 (13061006)   19.40070 (13061006)
3870845.0 | 18.23394 (13061006)   18.19683 (13061006)   18.16771 (13061006)   18.12831 (13061006)   18.09819 (13061006)
3870840.0 | 17.17519 (13061006)   17.14042 (13061006)   17.10342 (13061006)   17.06509 (13061006)   17.03527 (13061006)
3870835.0 | 16.30362 (13061006)   16.26936 (13061006)   16.23391 (13061006)   16.20100 (13061006)   16.16449 (13061006)
3870830.0 | 15.57560 (13061006)   15.53952 (13061006)   15.50302 (13061006)   15.46935 (13061006)   15.43148 (13061006)
3870825.0 | 14.95101 (13061006)   14.91385 (13061006)   14.87852 (13061006)   14.84431 (13061006)   14.80952 (13061006)
3870820.0 | 14.41069 (13061006)   14.37380 (13061006)   14.33857 (13061006)   14.30424 (13061006)   14.26811 (13061006)
3870815.0 | 13.93129 (13061006)   13.89608 (13061006)   13.86012 (13061006)   13.82684 (13061006)   13.78945 (13061006)
3870810.0 | 13.50527 (13061006)   13.46820 (13061006)   13.43392 (13061006)   13.39886 (13061006)   13.39195 (13061006)
3870805.0 | 13.11189 (13061006)   13.07729 (13061006)   13.04291 (13061006)   13.00856 (13061006)   13.00250 (13061006)
3870800.0 | 12.75131 (13061006)   12.71893 (13061006)   12.68296 (13061006)   12.65065 (13061006)   12.64768 (13061006)
3870795.0 | 12.41020 (13061006)   12.37748 (13061006)   12.34483 (13061006)   12.31242 (13061006)   12.31236 (13061006)
3870790.0 | 12.08824 (13061006)   12.05747 (13061006)   12.02543 (13061006)   11.99380 (13061006)   11.99329 (13061006)
3870785.0 | 11.77695 (13061006)   11.74724 (13061006)   11.71657 (13061006)   11.68846 (13061006)   11.68965 (13061006)
3870780.0 | 11.47575 (13061006)   11.44839 (13061006)   11.41961 (13061006)   11.39148 (13061006)   11.39334 (13061006)
3870775.0 | 11.17955 (13061006)   11.15400 (13061006)   11.12731 (13061006)   11.12991 (13061006)   11.10412 (13061006)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

                          *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP: ALL   ***
                              INCLUDING SOURCE(S):   001   , 002   , 003   , 004   , 005   ,
                  006   , 007   , 008   , 009   , 010   , 011   , 012   , 013   ,
                  014   , 015   , 016   , 017   , 018   , 019   , 020   , 021   ,
                  022   , 023   , 024   , 025   , 026   , 027   , 028   , . . .   ,

                               *** NETWORK ID: UCART3   ; NETWORK TYPE: GRIDCART ***

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

 Y-COORD | X-COORD (METERS)
 (METERS) | 736490.00   736495.00   736500.00   736505.00   736510.00
- -

3870770.0 | 10.88741 (13061006)   10.86373 (13061006)   10.83976 (13061006)   10.84202 (13061006)   10.81837 (13061006)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

                          *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP: ALL   ***
                              INCLUDING SOURCE(S):   001   , 002   , 003   , 004   , 005   ,

006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 736515.00	736520.00	736525.00	736530.00	736535.00
3870970.0	12.27856 (14012808)	12.24423 (14012808)	12.20839 (14012808)	12.17330 (14012808)	12.13999 (14012808)
3870965.0	12.53359 (14020907)	12.51463 (14020907)	12.49561 (14020907)	12.47830 (14020907)	12.47907 (14020907)
3870960.0	12.97268 (14020907)	12.95156 (14020907)	12.93250 (14020907)	12.93035 (14020907)	12.91078 (14020907)
3870955.0	13.43804 (14020907)	13.41609 (14020907)	13.39591 (14020907)	13.38978 (14020907)	13.36964 (14020907)
3870950.0	13.93652 (14020907)	13.91389 (14020907)	13.89305 (14020907)	13.88419 (14020907)	13.86350 (14020907)
3870945.0	14.51291 (16121222)	14.49385 (16121222)	14.47469 (16121222)	14.47098 (16121222)	14.45376 (16121222)
3870940.0	15.16651 (16121222)	15.14603 (16121222)	15.12703 (16121222)	15.11876 (16121222)	15.09799 (16121222)
3870935.0	15.91642 (16121022)	15.90421 (16121022)	15.88802 (16121022)	15.89396 (16121022)	15.88111 (16121022)
3870930.0	16.87526 (16121022)	16.86197 (16121022)	16.84606 (16121022)	16.84821 (16121022)	16.83717 (16121022)
3870925.0	17.97168 (16121022)	17.96051 (16121022)	17.94681 (16121022)	17.94703 (16121022)	17.93444 (16121022)
3870920.0	19.27605 (16121022)	19.26716 (16121022)	19.25517 (16121022)	19.24936 (16121022)	19.23802 (16121022)
3870915.0	20.85343 (16121022)	20.85094 (16121022)	20.84303 (16121022)	20.83423 (16121022)	20.83197 (16121022)
3870910.0	22.85050 (16121022)	22.84847 (16121022)	22.84824 (16121022)	22.83616 (16121022)	22.83762 (16121022)
3870905.0	25.47897 (16121022)	25.49363 (16121022)	25.47586 (16121022)	25.48998 (16121022)	25.50086 (16121022)
3870900.0	29.15236 (16121022)	29.18137 (16121022)	29.15700 (16121022)	29.18298 (16121022)	29.16653 (16121022)
3870895.0	34.71064 (16121022)	34.77362 (16121022)	34.71417 (16121022)	34.58971 (16121022)	34.22150 (15022523)
3870890.0	44.46126 (16121022)	44.55890 (16121022)	43.51423 (15022523)	41.77512 (15022523)	39.72256 (15022523)
3870885.0	62.87840 (14051606)	59.31101 (14051606)	52.12057 (14051606)	47.17784 (14051606)	43.41075 (14051606)
3870880.0	50.91260 (13061006)	49.39931 (14051606)	46.76530 (14051606)	43.91165 (14051606)	41.26547 (14051606)
3870875.0	37.45157 (13061006)	37.19928 (13061006)	36.82270 (13061006)	35.59122 (13061006)	34.25798 (14051606)
3870870.0	30.55405 (13061006)	30.41175 (13061006)	30.33983 (13061006)	30.16896 (13061006)	29.71722 (13061006)
3870865.0	26.21158 (13061006)	26.11994 (13061006)	26.06836 (13061006)	26.01206 (13061006)	25.91243 (13061006)
3870860.0	23.21465 (13061006)	23.14915 (13061006)	23.10576 (13061006)	23.06607 (13061006)	23.01969 (13061006)
3870855.0	21.02872 (13061006)	20.97812 (13061006)	20.94396 (13061006)	20.90246 (13061006)	20.86420 (13061006)
3870850.0	19.36698 (13061006)	19.32293 (13061006)	19.29119 (13061006)	19.25505 (13061006)	19.22251 (13061006)
3870845.0	18.06126 (13061006)	18.02637 (13061006)	17.99550 (13061006)	17.95510 (13061006)	17.92707 (13061006)
3870840.0	17.00706 (13061006)	16.97626 (13061006)	16.94113 (13061006)	16.90529 (13061006)	16.87531 (13061006)
3870835.0	16.14029 (13061006)	16.10713 (13061006)	16.07252 (13061006)	16.04130 (13061006)	16.00751 (13061006)
3870830.0	15.41728 (13061006)	15.38217 (13061006)	15.34839 (13061006)	15.31612 (13061006)	15.28145 (13061006)
3870825.0	14.79412 (13061006)	14.75889 (13061006)	14.72579 (13061006)	14.69266 (13061006)	14.66031 (13061006)
3870820.0	14.25479 (13061006)	14.22077 (13061006)	14.18713 (13061006)	14.15591 (13061006)	14.12182 (13061006)
3870815.0	13.78095 (13061006)	13.74733 (13061006)	13.71419 (13061006)	13.68083 (13061006)	13.64747 (13061006)
3870810.0	13.35674 (13061006)	13.32278 (13061006)	13.29103 (13061006)	13.25725 (13061006)	13.22418 (13061006)
3870805.0	12.96917 (13061006)	12.93618 (13061006)	12.90329 (13061006)	12.87170 (13061006)	12.83919 (13061006)
3870800.0	12.61362 (13061006)	12.58175 (13061006)	12.54861 (13061006)	12.51653 (13061006)	12.48550 (13061006)
3870795.0	12.28018 (13061006)	12.24857 (13061006)	12.21699 (13061006)	12.18679 (13061006)	12.15650 (13061006)
3870790.0	11.96357 (13061006)	11.93424 (13061006)	11.90239 (13061006)	11.87261 (13061006)	11.84404 (13061006)
3870785.0	11.66018 (13061006)	11.63182 (13061006)	11.60205 (13061006)	11.57460 (13061006)	11.56504 (13061006)
3870780.0	11.36525 (13061006)	11.33856 (13061006)	11.31052 (13061006)	11.28443 (13061006)	11.27721 (13061006)
3870775.0	11.07893 (13061006)	11.05386 (13061006)	11.02841 (13061006)	11.00433 (13061006)	10.99803 (13061006)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 736515.00	736520.00	736525.00	736530.00	736535.00
3870770.0	10.79619 (13061006)	10.77188 (13061006)	10.74826 (13061006)	10.72493 (13061006)	10.72155 (13061006)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 736540.00	736545.00	736550.00	736555.00	736560.00
3870970.0	12.10722 (14012808)	12.07380 (14012808)	12.04124 (14012808)	12.01011 (15022706)	11.98616 (14020907)
3870965.0	12.46204 (14020907)	12.44316 (14020907)	12.42585 (14020907)	12.40749 (14020907)	12.39070 (14020907)
3870960.0	12.89172 (14020907)	12.87370 (14020907)	12.85397 (14020907)	12.83554 (14020907)	12.82188 (14020907)
3870955.0	13.34967 (14020907)	13.33028 (14020907)	13.31001 (14020907)	13.28977 (14020907)	13.27495 (14020907)
3870950.0	13.84282 (14020907)	13.82289 (16121222)	13.80579 (16121222)	13.78749 (16121222)	13.77764 (16121222)
3870945.0	14.43481 (16121222)	14.41510 (16121222)	14.39687 (16121222)	14.37752 (16121222)	14.36485 (16121222)
3870940.0	15.07987 (16121222)	15.06064 (16121222)	15.04490 (16121222)	15.02355 (16121222)	15.00885 (16121222)
3870935.0	15.86702 (16121022)	15.85783 (16121022)	15.84145 (16121022)	15.83164 (16121022)	15.82655 (16121022)
3870930.0	16.82124 (16121022)	16.80986 (16121022)	16.79541 (16121022)	16.78514 (16121022)	16.77481 (16121022)
3870925.0	17.92270 (16121022)	17.91557 (16121022)	17.90095 (16121022)	17.89301 (16121022)	17.88134 (16121022)
3870920.0	19.23070 (16121022)	19.22020 (16121022)	19.21292 (16121022)	19.19931 (16121022)	19.18866 (16121022)
3870915.0	20.82432 (16121022)	20.82001 (16121022)	20.81374 (16121022)	20.79498 (16121022)	20.77463 (16121022)
3870910.0	22.84119 (16121022)	22.83911 (16121022)	22.82660 (16121022)	22.76790 (16121022)	22.70280 (16121022)
3870905.0	25.49784 (16121022)	25.46672 (16121022)	25.37449 (16121022)	25.18606 (16121022)	24.96790 (16121022)

3870900.0	29.04975 (16121022)	28.79329 (16121022)	28.51104 (15022523)	28.09524 (15022523)	27.65429 (15022523)
3870895.0	33.63003 (15022523)	32.83840 (15022523)	31.93296 (15022523)	30.91722 (15022523)	29.96505 (15022523)
3870890.0	37.66298 (15022523)	35.72440 (15022523)	34.17369 (14022522)	32.96717 (14022522)	31.83324 (14022522)
3870885.0	40.39849 (14051606)	37.91419 (14051606)	35.75530 (14051606)	33.97656 (14051606)	32.42871 (14051606)
3870880.0	38.91247 (14051606)	36.84138 (14051606)	34.96762 (14051606)	33.38052 (14051606)	31.97204 (14051606)
3870875.0	33.41529 (14051606)	32.46420 (14051606)	31.44198 (14051606)	30.47822 (14051606)	29.54765 (14051606)
3870870.0	28.98809 (13061006)	28.06200 (13061006)	27.04353 (14051606)	26.63106 (14051606)	26.17734 (14051606)
3870865.0	25.70932 (13061006)	25.36986 (13061006)	24.86573 (13061006)	24.31438 (13061006)	23.70728 (13061006)
3870860.0	22.95250 (13061006)	22.84165 (13061006)	22.63080 (13061006)	22.38893 (13061006)	22.07784 (13061006)
3870855.0	20.82551 (13061006)	20.75299 (13061006)	20.68557 (13061006)	20.57824 (13061006)	20.43534 (13061006)
3870850.0	19.18503 (13061006)	19.13386 (13061006)	19.09475 (13061006)	19.04388 (13061006)	18.97367 (13061006)
3870845.0	17.89285 (13061006)	17.84836 (13061006)	17.81455 (13061006)	17.77166 (13061006)	17.73447 (13061006)
3870840.0	16.83882 (13061006)	16.80429 (13061006)	16.77309 (13061006)	16.73831 (13061006)	16.70726 (13061006)
3870835.0	15.97365 (13061006)	15.94159 (13061006)	15.90913 (13061006)	15.87877 (13061006)	15.84614 (13061006)
3870830.0	15.25170 (13061006)	15.21920 (13061006)	15.18815 (13061006)	15.15609 (13061006)	15.12160 (13061006)
3870825.0	14.62622 (13061006)	14.59909 (13061006)	14.56814 (13061006)	14.53544 (13061006)	14.50527 (13061006)
3870820.0	14.09558 (13061006)	14.06399 (13061006)	14.03196 (13061006)	14.00151 (13061006)	13.96856 (13061006)
3870815.0	13.62479 (13061006)	13.59281 (13061006)	13.56124 (13061006)	13.52961 (13061006)	13.49763 (13061006)
3870810.0	13.20319 (13061006)	13.17112 (13061006)	13.14028 (13061006)	13.10788 (13061006)	13.07707 (13061006)
3870805.0	12.82145 (13061006)	12.79116 (13061006)	12.75920 (13061006)	12.72924 (13061006)	12.69771 (13061006)
3870800.0	12.46880 (13061006)	12.43810 (13061006)	12.40747 (13061006)	12.37606 (13061006)	12.34703 (13061006)
3870795.0	12.14422 (13061006)	12.11343 (13061006)	12.08284 (13061006)	12.05442 (13061006)	12.02514 (13061006)
3870790.0	11.83201 (13061006)	11.80454 (13061006)	11.77422 (13061006)	11.74540 (13061006)	11.71863 (13061006)
3870785.0	11.53726 (13061006)	11.51022 (13061006)	11.48209 (13061006)	11.45419 (13061006)	11.42773 (13061006)
3870780.0	11.25120 (13061006)	11.22552 (13061006)	11.19836 (13061006)	11.17313 (13061006)	11.14676 (13061006)
3870775.0	10.97406 (13061006)	10.94870 (13061006)	10.92383 (13061006)	10.89901 (13061006)	10.87437 (13061006)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	736540.00	736545.00	736550.00	736555.00	736560.00
3870770.0	10.69912 (13061006)	10.67593 (13061006)	10.65294 (13061006)	10.63036 (13061006)	10.60797 (13061006)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	736565.00	736570.00	736575.00	736580.00	736585.00
3870970.0	11.98051 (14020907)	11.96475 (14020907)	11.94826 (14020907)	11.93282 (14020907)	11.91661 (14020907)
3870965.0	12.38155 (14020907)	12.36442 (14020907)	12.34731 (14020907)	12.32972 (14020907)	12.31283 (14020907)
3870960.0	12.80455 (14020907)	12.78581 (14020907)	12.76847 (14020907)	12.74989 (14020907)	12.73140 (14020907)
3870955.0	13.25453 (14020907)	13.23632 (14020907)	13.21741 (14020907)	13.19909 (14020907)	13.18044 (14020907)
3870950.0	13.76011 (16121222)	13.74462 (16121222)	13.72705 (16121222)	13.71287 (16121222)	13.69598 (16121222)
3870945.0	14.34532 (16121222)	14.32906 (16121222)	14.31155 (16121222)	14.29389 (16121222)	14.27876 (16121222)
3870940.0	14.99030 (16121222)	14.97313 (16121222)	14.95814 (16121222)	14.93854 (16121222)	14.92533 (16121222)
3870935.0	15.81418 (16121022)	15.80476 (16121022)	15.79028 (16121022)	15.78120 (16121022)	15.76581 (16121022)
3870930.0	16.76408 (16121022)	16.75342 (16121022)	16.73943 (16121022)	16.72926 (16121022)	16.71470 (16121022)
3870925.0	17.87097 (16121022)	17.85954 (16121022)	17.84499 (16121022)	17.82763 (16121022)	17.79975 (16121022)
3870920.0	19.17518 (16121022)	19.15471 (16121022)	19.12729 (16121022)	19.08915 (16121022)	19.03112 (16121022)
3870915.0	20.74527 (16121022)	20.69450 (16121022)	20.62333 (16121022)	20.53043 (16121022)	20.40656 (16121022)
3870910.0	22.60240 (16121022)	22.46725 (16121022)	22.29502 (16121022)	22.09007 (16121022)	21.90423 (15022523)
3870905.0	24.74779 (15022523)	24.50402 (15022523)	24.22320 (15022523)	23.91470 (15022523)	23.56406 (15022523)
3870900.0	27.15716 (15022523)	26.62502 (15022523)	26.07567 (15022523)	25.51934 (15022523)	24.93849 (15022523)
3870895.0	29.03238 (15022523)	28.13178 (15022523)	27.26934 (15022523)	26.57046 (14022522)	26.01091 (14022522)
3870890.0	30.77270 (14022522)	29.78408 (14022522)	28.86339 (14022522)	27.95920 (14022522)	27.16442 (14022522)
3870885.0	31.06749 (14051606)	29.85751 (14051606)	28.77278 (14051606)	27.77883 (14051606)	26.89276 (14051606)
3870880.0	30.71259 (14051606)	29.58169 (14051606)	28.55740 (14051606)	27.61268 (14051606)	26.76429 (14051606)
3870875.0	28.66403 (14051606)	27.83110 (14051606)	27.04841 (14051606)	26.30291 (14051606)	25.61660 (14051606)
3870870.0	25.69833 (14051606)	25.20840 (14051606)	24.71686 (14051606)	24.22702 (14051606)	23.75419 (14051606)
3870865.0	23.06885 (13061006)	22.41849 (13061006)	22.13430 (14051606)	21.86231 (14051606)	21.58031 (14051606)
3870860.0	21.71936 (13061006)	21.31954 (13061006)	20.87163 (13061006)	20.43159 (13061006)	19.98347 (13061006)
3870855.0	20.25292 (13061006)	20.03360 (13061006)	19.76403 (13061006)	19.48574 (13061006)	19.18900 (13061006)
3870850.0	18.88282 (13061006)	18.76432 (13061006)	18.61305 (13061006)	18.44996 (13061006)	18.26308 (13061006)
3870845.0	17.67986 (13061006)	17.61613 (13061006)	17.52617 (13061006)	17.43029 (13061006)	17.32079 (13061006)
3870840.0	16.66588 (13061006)	16.62730 (13061006)	16.57053 (13061006)	16.51312 (13061006)	16.44552 (13061006)
3870835.0	15.81219 (13061006)	15.78007 (13061006)	15.73863 (13061006)	15.69955 (13061006)	15.65126 (13061006)
3870830.0	15.09406 (13061006)	15.06064 (13061006)	15.02891 (13061006)	14.99291 (13061006)	14.95521 (13061006)
3870825.0	14.47532 (13061006)	14.44761 (13061006)	14.41769 (13061006)	14.38377 (13061006)	14.35521 (13061006)
3870820.0	13.93913 (13061006)	13.91407 (13061006)	13.88202 (13061006)	13.85320 (13061006)	13.82090 (13061006)
3870815.0	13.46766 (13061006)	13.44583 (13061006)	13.41420 (13061006)	13.38441 (13061006)	13.35474 (13061006)
3870810.0	13.04710 (13061006)	13.02681 (13061006)	12.99705 (13061006)	12.96644 (13061006)	12.93780 (13061006)
3870805.0	12.66752 (13061006)	12.65295 (13061006)	12.62096 (13061006)	12.59088 (13061006)	12.56176 (13061006)
3870800.0	12.31643 (13061006)	12.30175 (13061006)	12.27431 (13061006)	12.24332 (13061006)	12.21536 (13061006)
3870795.0	12.01141 (13061006)	11.98157 (13061006)	11.95324 (13061006)	11.92586 (13061006)	11.89644 (13061006)
3870790.0	11.70724 (13061006)	11.68002 (13061006)	11.65095 (13061006)	11.62435 (13061006)	11.59793 (13061006)
3870785.0	11.41836 (13061006)	11.39214 (13061006)	11.36543 (13061006)	11.33741 (13061006)	11.31203 (13061006)
3870780.0	11.13964 (13061006)	11.11426 (13061006)	11.08786 (13061006)	11.06427 (13061006)	11.03874 (13061006)
3870775.0	10.86918 (13061006)	10.84539 (13061006)	10.82013 (13061006)	10.79745 (13061006)	10.77325 (13061006)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 736565.00	736570.00	736575.00	736580.00	736585.00
3870770.0	10.60583 (13061006)	10.58326 (13061006)	10.56034 (13061006)	10.53807 (13061006)	10.51526 (13061006)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 736590.00	736595.00	736600.00	736605.00	736610.00
3870970.0	11.90091 (14020907)	11.89487 (14020907)	11.87879 (14020907)	11.86370 (14020907)	11.84840 (14020907)
3870965.0	12.29598 (14020907)	12.28731 (14020907)	12.27029 (14020907)	12.25444 (14020907)	12.23815 (14020907)
3870960.0	12.72051 (14020907)	12.70160 (14020907)	12.68519 (14020907)	12.66850 (14020907)	12.65095 (14020907)
3870955.0	13.16699 (14020907)	13.14827 (14020907)	13.12905 (14020907)	13.11303 (14020907)	13.09412 (14020907)
3870950.0	13.68466 (16121222)	13.67022 (16121222)	13.65227 (16121222)	13.63935 (16121222)	13.62181 (16121222)
3870945.0	14.26199 (16121222)	14.24849 (16121222)	14.23061 (16121222)	14.21443 (16121222)	14.19905 (16121222)
3870940.0	14.92278 (16121022)	14.90869 (16121022)	14.89885 (16121022)	14.88511 (16121022)	14.87042 (16121022)
3870935.0	15.76101 (16121022)	15.74560 (16121022)	15.72914 (16121022)	15.71000 (16121022)	15.68565 (16121022)
3870930.0	16.69856 (16121022)	16.67624 (16121022)	16.64983 (16121022)	16.61848 (16121022)	16.58042 (16121022)
3870925.0	17.76918 (16121022)	17.72989 (16121022)	17.68000 (16121022)	17.62259 (16121022)	17.55527 (16121022)
3870920.0	18.96556 (16121022)	18.88628 (16121022)	18.79277 (16121022)	18.68703 (16121022)	18.56690 (16121022)
3870915.0	20.27289 (16121022)	20.11779 (16121022)	19.94792 (16121022)	19.78063 (15022523)	19.63086 (15022523)
3870910.0	21.71384 (15022523)	21.50491 (15022523)	21.28187 (15022523)	21.04610 (15022523)	20.80202 (15022523)
3870905.0	23.21820 (15022523)	22.86104 (15022523)	22.49948 (15022523)	22.13284 (15022523)	21.76744 (15022523)
3870900.0	24.39469 (15022523)	23.86115 (15022523)	23.34102 (15022523)	22.83695 (15022523)	22.34848 (15022523)
3870895.0	25.46603 (14022522)	24.93616 (14022522)	24.42471 (14022522)	23.93154 (14022522)	23.45655 (14022522)
3870890.0	26.42116 (14022522)	25.72507 (14022522)	25.07171 (14022522)	24.45763 (14022522)	23.85486 (14022522)
3870885.0	26.08206 (14051606)	25.33649 (14051606)	24.64761 (14051606)	24.00866 (14051606)	23.41331 (14051606)
3870880.0	25.98374 (14051606)	25.26317 (14051606)	24.59519 (14051606)	23.97324 (14051606)	23.39280 (14051606)
3870875.0	24.97104 (14051606)	24.36492 (14051606)	23.79310 (14051606)	23.25467 (14051606)	22.74842 (14051606)
3870870.0	23.29147 (14051606)	22.84325 (14051606)	22.41100 (14051606)	21.99263 (14051606)	21.59351 (14051606)
3870865.0	21.29119 (14051606)	20.99896 (14051606)	20.70505 (14051606)	20.41469 (14051606)	20.13091 (14051606)
3870860.0	19.53387 (13061006)	19.20053 (14013022)	19.01126 (14013022)	18.81304 (14013022)	18.60765 (14013022)
3870855.0	18.87355 (13061006)	18.55192 (13061006)	18.22039 (13061006)	17.87139 (13061006)	17.54451 (13121719)
3870850.0	18.05624 (13061006)	17.83513 (13061006)	17.60388 (13061006)	17.34940 (13061006)	17.09756 (13061006)
3870845.0	17.19397 (13061006)	17.05108 (13061006)	16.89221 (13061006)	16.71648 (13061006)	16.53872 (13061006)
3870840.0	16.36402 (13061006)	16.27393 (13061006)	16.17234 (13061006)	16.05275 (13061006)	15.92713 (13061006)
3870835.0	15.59808 (13061006)	15.53837 (13061006)	15.46894 (13061006)	15.38898 (13061006)	15.30432 (13061006)
3870830.0	14.91731 (13061006)	14.87214 (13061006)	14.82417 (13061006)	14.76943 (13061006)	14.71023 (13061006)
3870825.0	14.31975 (13061006)	14.28629 (13061006)	14.24651 (13061006)	14.20779 (13061006)	14.16294 (13061006)
3870820.0	13.79189 (13061006)	13.75816 (13061006)	13.73015 (13061006)	13.69598 (13061006)	13.65878 (13061006)
3870815.0	13.32529 (13061006)	13.29524 (13061006)	13.27193 (13061006)	13.24059 (13061006)	13.20925 (13061006)
3870810.0	12.90872 (13061006)	12.87935 (13061006)	12.85965 (13061006)	12.82889 (13061006)	12.80006 (13061006)
3870805.0	12.53271 (13061006)	12.50576 (13061006)	12.48652 (13061006)	12.45713 (13061006)	12.42787 (13061006)
3870800.0	12.18713 (13061006)	12.15922 (13061006)	12.14696 (13061006)	12.11739 (13061006)	12.09034 (13061006)
3870795.0	11.86855 (13061006)	11.84011 (13061006)	11.82711 (13061006)	11.80104 (13061006)	11.77289 (13061006)
3870790.0	11.57038 (13061006)	11.54459 (13061006)	11.53187 (13061006)	11.50602 (13061006)	11.48096 (13061006)
3870785.0	11.28529 (13061006)	11.27649 (13061006)	11.25174 (13061006)	11.22400 (13061006)	11.20058 (13061006)
3870780.0	11.01427 (13061006)	11.00685 (13061006)	10.98198 (13061006)	10.95871 (13061006)	10.93347 (13061006)
3870775.0	10.74940 (13061006)	10.74487 (13061006)	10.71974 (13061006)	10.69782 (13061006)	10.67357 (13061006)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 736590.00	736595.00	736600.00	736605.00	736610.00
3870770.0	10.49317 (13061006)	10.48939 (13061006)	10.46729 (13061006)	10.44569 (13061006)	10.42391 (13061006)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS)	
	736615.00	736620.00
3870970.0	11.83385 (14020907)	11.81906 (14020907)
3870965.0	12.22158 (14020907)	12.20611 (14020907)
3870960.0	12.63387 (14020907)	12.61639 (14020907)
3870955.0	13.07779 (14020907)	13.06010 (16121222)
3870950.0	13.60688 (16121222)	13.59378 (16121222)
3870945.0	14.18064 (16121222)	14.16586 (16121222)
3870940.0	14.85495 (16121022)	14.84093 (16121022)
3870935.0	15.66016 (16121022)	15.63443 (16121022)
3870930.0	16.53773 (16121022)	16.48943 (16121022)
3870925.0	17.47613 (16121022)	17.38789 (16121022)
3870920.0	18.43142 (16121022)	18.29017 (16121022)
3870915.0	19.46794 (15022523)	19.30105 (15022523)
3870910.0	20.53982 (15022523)	20.28322 (15022523)
3870905.0	21.39230 (15022523)	21.03391 (15022523)
3870900.0	21.87147 (14022522)	21.54991 (14022522)
3870895.0	22.98069 (14022522)	22.54282 (14022522)
3870890.0	23.31121 (14022522)	22.79694 (14022522)
3870885.0	22.85918 (14051606)	22.33965 (14051606)
3870880.0	22.85022 (14051606)	22.34050 (14051606)
3870875.0	22.26792 (14051606)	21.81243 (14051606)
3870870.0	21.20721 (14051606)	20.83514 (14051606)
3870865.0	19.84688 (14051606)	19.56760 (14051606)
3870860.0	18.40122 (14013022)	18.18967 (14013022)
3870855.0	17.33254 (13121719)	17.11714 (13121719)
3870850.0	16.84202 (13061006)	16.58436 (13061006)
3870845.0	16.35215 (13061006)	16.15825 (13061006)
3870840.0	15.79325 (13061006)	15.65136 (13061006)
3870835.0	15.21235 (13061006)	15.11189 (13061006)
3870830.0	14.64402 (13061006)	14.57181 (13061006)
3870825.0	14.11400 (13061006)	14.06075 (13061006)
3870820.0	13.62166 (13061006)	13.57919 (13061006)
3870815.0	13.17615 (13061006)	13.14110 (13061006)
3870810.0	12.76990 (13061006)	12.73871 (13061006)
3870805.0	12.40038 (13061006)	12.37243 (13061006)
3870800.0	12.06280 (13061006)	12.03560 (13061006)
3870795.0	11.74639 (13061006)	11.71840 (13061006)
3870790.0	11.45370 (13061006)	11.42885 (13061006)
3870785.0	11.17510 (13061006)	11.14992 (13061006)
3870780.0	10.91060 (13061006)	10.88515 (13061006)
3870775.0	10.65104 (13061006)	10.62961 (13061006)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS)	
	736615.00	736620.00
3870770.0	10.40136 (13061006)	10.38035 (13061006)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS)				
	735675.00	735680.00	735685.00	735690.00	735695.00
3870770.0	18.52527 (14030408)	18.52564 (14030408)	18.54031 (14030408)	18.80712 (14071406)	19.26948 (14071406)
3870765.0	18.05460 (14030408)	18.06113 (14030408)	18.07941 (14030408)	18.47019 (14071406)	18.92856 (14071406)
3870760.0	17.61221 (14030408)	17.62472 (14030408)	17.72769 (14071406)	18.14063 (14071406)	18.59610 (14071406)
3870755.0	17.19959 (14030408)	17.21580 (14030408)	17.40574 (14071406)	17.81492 (14071406)	18.26899 (14071406)
3870750.0	16.80607 (14030408)	16.83793 (14030408)	17.08689 (14071406)	17.49282 (14071406)	17.94170 (14071406)
3870745.0	16.44443 (14030408)	16.48212 (14030408)	16.76581 (14071406)	17.16539 (14071406)	17.60686 (14071406)
3870740.0	16.10324 (14030408)	16.15895 (14030408)	16.43798 (14071406)	16.82888 (14071406)	17.26042 (14071406)
3870735.0	15.78477 (14030408)	15.85713 (14030408)	16.09619 (14071406)	16.47742 (14071406)	16.89836 (14071406)
3870730.0	15.49198 (14030408)	15.58398 (14030408)	15.74413 (14030408)	16.10605 (14071406)	16.48804 (14071406)
3870725.0	15.22139 (14030408)	15.33774 (14030408)	15.53404 (14030408)	15.81389 (14030408)	16.30942 (14030408)
3870720.0	14.97385 (14030408)	15.11778 (14030408)	15.31869 (14030408)	15.69100 (14030408)	16.25620 (14030408)
3870715.0	14.74916 (14030408)	14.89317 (14030408)	15.17159 (14030408)	15.59936 (14030408)	16.23901 (14030408)
3870710.0	14.54678 (14030408)	14.72605 (14030408)	15.04972 (14030408)	15.53897 (14030408)	16.25684 (14030408)

3870705.0	14.34028 (14030408)	14.58423 (14030408)	14.95859 (14030408)	15.51237 (14030408)	16.30523 (14030408)
3870700.0	14.18271 (14030408)	14.46949 (14030408)	14.89624 (14030408)	15.51325 (14030408)	16.38405 (14030408)
3870695.0	14.05136 (14030408)	14.37932 (14030408)	14.85980 (14030408)	15.54206 (14030408)	16.49188 (14030408)
3870690.0	13.94055 (14030408)	14.31405 (14030408)	14.84959 (14030408)	15.60044 (14030408)	16.62771 (14030408)
3870685.0	13.85084 (14030408)	14.27093 (14030408)	14.86334 (14030408)	15.68186 (14030408)	16.78377 (14030408)
3870680.0	13.78303 (14030408)	14.24955 (14030408)	14.90008 (14030408)	15.78662 (14030408)	16.96263 (14030408)
3870675.0	13.73485 (14030408)	14.25334 (14030408)	14.96505 (14030408)	15.91631 (14030408)	17.16055 (14030408)
3870670.0	13.71085 (14030408)	14.27668 (14030408)	15.04559 (14030408)	16.06047 (14030408)	17.37321 (14030408)
3870665.0	13.70117 (14030408)	14.32008 (14030408)	15.14742 (14030408)	16.22674 (14030408)	17.59310 (14030408)
3870660.0	13.71263 (14030408)	14.38334 (14030408)	15.26731 (14030408)	16.40506 (14030408)	17.82788 (14030408)
3870655.0	13.74446 (14030408)	14.46455 (14030408)	15.40209 (14030408)	16.59188 (14030408)	18.06751 (14030408)
3870650.0	13.79071 (14030408)	14.56469 (14030408)	15.55358 (14030408)	16.78839 (14030408)	18.27946 (14030408)
3870645.0	13.85327 (14030408)	14.67180 (14030408)	15.71332 (14030408)	16.99458 (14030408)	18.52718 (14030408)
3870640.0	13.93353 (14030408)	14.79855 (14030408)	15.87929 (14030408)	17.18240 (14030408)	18.77395 (14030408)
3870635.0	14.02520 (14030408)	14.93611 (14030408)	16.03644 (14030408)	17.39679 (14030408)	19.01370 (14030408)
3870630.0	14.12824 (14030408)	15.05960 (14030408)	16.21967 (14030408)	17.61103 (14030408)	19.24282 (14030408)
3870625.0	14.24232 (14030408)	15.21045 (14030408)	16.40549 (14030408)	17.82507 (14030408)	19.46757 (14030408)
3870620.0	14.34617 (14030408)	15.37032 (14030408)	16.59585 (14030408)	18.03778 (14030408)	19.68509 (14030408)
3870615.0	14.47871 (14030408)	15.53448 (14030408)	16.78756 (14030408)	18.24030 (14030408)	19.88850 (14030408)
3870610.0	14.61699 (14030408)	15.70092 (14030408)	16.97442 (14030408)	18.43942 (14030408)	20.08365 (14030408)
3870605.0	14.76035 (14030408)	15.86818 (14030408)	17.15971 (14030408)	18.63202 (14030408)	20.26403 (14030408)
3870600.0	14.90602 (14030408)	16.04043 (14030408)	17.34348 (14030408)	18.81011 (14030408)	20.43003 (14030408)
3870595.0	15.05764 (14030408)	16.20763 (14030408)	17.52003 (14030408)	18.98641 (14030408)	20.58406 (14030408)
3870590.0	15.20806 (14030408)	16.37265 (14030408)	17.69313 (14030408)	19.15052 (14030408)	20.72349 (14030408)
3870585.0	15.36012 (14030408)	16.53573 (14030408)	17.85283 (14030408)	19.30091 (14030408)	20.85190 (14030408)
3870580.0	15.50993 (14030408)	16.69336 (14030408)	18.00942 (14030408)	19.43754 (14030408)	20.96377 (14030408)
3870575.0	15.65564 (14030408)	16.84638 (14030408)	18.15524 (14030408)	19.56949 (14030408)	21.06562 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735675.00	735680.00	735685.00	735690.00	735695.00
3870570.0	15.80362 (14030408)	16.99384 (14030408)	18.29481 (14030408)	19.68666 (14030408)	21.12500 (14030408)
3870565.0	15.94746 (14030408)	17.13490 (14030408)	18.42185 (14030408)	19.79082 (14030408)	21.20113 (14030408)
3870560.0	16.08359 (14030408)	17.26801 (14030408)	18.54173 (14030408)	19.86377 (14030408)	21.26400 (14030408)
3870555.0	16.21758 (14030408)	17.39712 (14030408)	18.65156 (14030408)	19.95210 (14030408)	21.31536 (14030408)
3870550.0	16.34833 (14030408)	17.51309 (14030408)	18.73178 (14030408)	20.02961 (14030408)	21.35531 (14030408)
3870545.0	16.47059 (14030408)	17.62233 (14030408)	18.82584 (14030408)	20.09512 (14030408)	21.38741 (14030408)
3870540.0	16.58410 (14030408)	17.70995 (14030408)	18.90915 (14030408)	20.14916 (14030408)	21.41343 (14030408)
3870535.0	16.69411 (14030408)	17.80666 (14030408)	18.98435 (14030408)	20.19669 (14030408)	21.42913 (14030408)
3870530.0	16.78074 (14030408)	17.89573 (14030408)	19.05251 (14030408)	20.23632 (14030408)	21.43682 (14030408)
3870525.0	16.88012 (14030408)	17.97459 (14030408)	19.11104 (14030408)	20.26989 (14030408)	21.43683 (14030408)
3870520.0	16.97204 (14030408)	18.04676 (14030408)	19.16146 (14030408)	20.29259 (14030408)	21.43088 (14030408)
3870515.0	17.05502 (14030408)	18.11416 (14030408)	19.20413 (14030408)	20.31050 (14030408)	21.41871 (14030408)
3870510.0	17.13284 (14030408)	18.17643 (14030408)	19.24113 (14030408)	20.31977 (14030408)	21.40080 (14030408)
3870505.0	17.20474 (14030408)	18.22947 (14030408)	19.27193 (14030408)	20.32433 (14030408)	21.37991 (14030408)
3870500.0	17.27166 (14030408)	18.27728 (14030408)	19.29829 (14030408)	20.32660 (14030408)	21.36156 (14030408)
3870495.0	17.33392 (14030408)	18.31703 (14030408)	19.31902 (14030408)	20.32483 (14030408)	21.33415 (14030408)
3870490.0	17.38814 (14030408)	18.35483 (14030408)	19.33317 (14030408)	20.31504 (14030408)	21.27453 (14030408)
3870485.0	17.43840 (14030408)	18.38495 (14030408)	19.33939 (14030408)	20.29866 (14030408)	21.24011 (14030408)
3870480.0	17.48026 (14030408)	18.40912 (14030408)	19.34232 (14030408)	20.26520 (14030408)	21.20551 (14030408)
3870475.0	17.51805 (14030408)	18.42954 (14030408)	19.34778 (14030408)	20.25084 (14030408)	21.17107 (14030408)
3870470.0	17.55418 (14030408)	18.44808 (14030408)	19.32916 (14030408)	20.22943 (14030408)	21.13036 (14030408)
3870465.0	17.58784 (14030408)	18.46035 (14030408)	19.32176 (14030408)	20.19975 (14030408)	21.08841 (14030408)
3870460.0	17.61237 (14030408)	18.45090 (14030408)	19.31140 (14030408)	20.17375 (14030408)	21.04618 (14030408)
3870455.0	17.63179 (14030408)	18.45595 (14030408)	19.30146 (14030408)	20.14862 (14030408)	21.00283 (14030408)
3870450.0	17.64988 (14030408)	18.46070 (14030408)	19.29048 (14030408)	20.12092 (14030408)	20.96021 (14030408)
3870445.0	17.65195 (14030408)	18.46215 (14030408)	19.27300 (14030408)	20.09028 (14030408)	20.91466 (14030408)
3870440.0	17.66475 (14030408)	18.45719 (14030408)	19.25005 (14030408)	20.05477 (14030408)	20.86695 (14030408)
3870435.0	17.67194 (14030408)	18.45028 (14030408)	19.23153 (14030408)	20.02114 (14030408)	20.82203 (14030408)
3870430.0	17.67765 (14030408)	18.44446 (14030408)	19.21272 (14030408)	19.98668 (14030408)	20.78328 (14030408)
3870425.0	17.68433 (14030408)	18.43359 (14030408)	19.19016 (14030408)	19.95444 (14030408)	20.73708 (14030408)
3870420.0	17.68470 (14030408)	18.42146 (14030408)	19.16664 (14030408)	19.91724 (14030408)	20.68513 (14030408)
3870415.0	17.68389 (14030408)	18.40573 (14030408)	19.13596 (14030408)	19.87593 (14030408)	20.63521 (14030408)
3870410.0	17.67854 (14030408)	18.38995 (14030408)	19.11029 (14030408)	19.84342 (14030408)	20.59925 (14030408)
3870405.0	17.67302 (14030408)	18.37625 (14030408)	19.08462 (14030408)	19.81277 (14030408)	20.53885 (14030408)
3870400.0	17.66645 (14030408)	18.35973 (14030408)	19.05918 (14030408)	19.75646 (14030408)	20.48766 (14030408)
3870395.0	17.65940 (14030408)	18.34072 (14030408)	19.02664 (14030408)	19.71183 (14030408)	20.43783 (14030408)
3870390.0	17.64700 (14030408)	18.31496 (14030408)	18.99585 (14030408)	19.67495 (14030408)	20.39913 (14030408)
3870385.0	17.63365 (14030408)	18.29416 (14030408)	18.95289 (14030408)	19.64316 (14030408)	20.36283 (14030408)
3870380.0	17.62443 (14030408)	18.27596 (14030408)	18.92821 (14030408)	19.60889 (14030408)	20.31701 (14030408)
3870375.0	17.61431 (14030408)	18.24197 (14030408)	18.89591 (14030408)	19.56771 (14030408)	20.27164 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735675.00	735680.00	735685.00	735690.00	735695.00

3870370.0	17.59573 (14030408)	18.21333 (14030408)	18.86121 (14030408)	19.53021 (14030408)	20.22807 (14030408)
3870365.0	17.56123 (14030408)	18.18839 (14030408)	18.82894 (14030408)	19.49311 (14030408)	20.18705 (14030408)
3870360.0	17.54661 (14030408)	18.16822 (14030408)	18.80127 (14030408)	19.45957 (14030408)	20.14915 (14030408)
3870355.0	17.53514 (14030408)	18.14882 (14030408)	18.77356 (14030408)	19.42498 (14030408)	20.10887 (14030408)
3870350.0	17.51733 (14030408)	18.12042 (14030408)	18.74227 (14030408)	19.39045 (14030408)	20.07098 (14030408)
3870345.0	17.49362 (14030408)	18.09307 (14030408)	18.71058 (14030408)	19.35223 (14030408)	20.02463 (14030408)
3870340.0	17.47382 (14030408)	18.06534 (14030408)	18.67597 (14030408)	19.31028 (14030408)	19.98108 (14030408)
3870335.0	17.45654 (14030408)	18.04124 (14030408)	18.64606 (14030408)	19.28036 (14030408)	19.94911 (14030408)
3870330.0	17.44143 (14030408)	18.01879 (14030408)	18.62192 (14030408)	19.25108 (14030408)	19.89762 (14030408)
3870325.0	17.41883 (14030408)	17.99584 (14030408)	18.59383 (14030408)	19.21864 (14030408)	19.85569 (14030408)
3870320.0	17.39628 (14030408)	17.96825 (14030408)	18.55759 (14030408)	19.15877 (14030408)	19.81093 (14030408)
3870315.0	17.37198 (14030408)	17.93510 (14030408)	18.52073 (14030408)	19.12184 (14030408)	19.77485 (14030408)
3870310.0	17.35005 (14030408)	17.91217 (14030408)	18.49674 (14030408)	19.09507 (14030408)	19.74574 (14030408)
3870305.0	17.33517 (14030408)	17.89153 (14030408)	18.45791 (14030408)	19.06430 (14030408)	19.70738 (14030408)
3870300.0	17.31474 (14030408)	17.86780 (14030408)	18.42598 (14030408)	19.02897 (14030408)	19.67242 (14030408)
3870295.0	17.29106 (14030408)	17.82335 (14030408)	18.39501 (14030408)	18.99581 (14030408)	19.63525 (14030408)
3870290.0	17.26267 (14030408)	17.79440 (14030408)	18.36053 (14030408)	18.95848 (14030408)	19.59349 (14030408)
3870285.0	17.23200 (14030408)	17.77069 (14030408)	18.33258 (14030408)	18.92538 (14030408)	19.56026 (14030408)
3870280.0	17.21433 (14030408)	17.74806 (14030408)	18.30844 (14030408)	18.90344 (14030408)	19.53663 (14030408)
3870275.0	17.19080 (14030408)	17.72466 (14030408)	18.28172 (14030408)	18.87251 (14030408)	19.49853 (14030408)
3870270.0	17.16833 (14030408)	17.69679 (14030408)	18.24970 (14030408)	18.83289 (14030408)	19.46211 (14030408)
3870265.0	17.14183 (14030408)	17.66404 (14030408)	18.21458 (14030408)	18.80084 (14030408)	19.42665 (14030408)
3870260.0	17.11802 (14030408)	17.63885 (14030408)	18.18681 (14030408)	18.76752 (14030408)	19.38574 (14030408)
3870255.0	17.10357 (14030408)	17.62073 (14030408)	18.16302 (14030408)	18.73705 (14030408)	19.34158 (14030408)
3870250.0	17.08392 (14030408)	17.59701 (14030408)	18.14078 (14030408)	18.71676 (14030408)	19.31727 (14030408)
3870245.0	17.05648 (14030408)	17.57026 (14030408)	18.11228 (14030408)	18.66916 (14030408)	19.27981 (14030408)
3870240.0	17.02965 (14030408)	17.54152 (14030408)	18.07541 (14030408)	18.63019 (14030408)	19.24580 (14030408)
3870235.0	17.00525 (14030408)	17.50640 (14030408)	18.03096 (14030408)	18.60065 (14030408)	19.21248 (14030408)
3870230.0	16.98266 (14030408)	17.48754 (14030408)	18.00495 (14030408)	18.56897 (14030408)	19.17536 (14030408)
3870225.0	16.96955 (14030408)	17.47042 (14030408)	17.98000 (14030408)	18.54053 (14030408)	19.14320 (14030408)
3870220.0	16.94761 (14030408)	17.44493 (14030408)	17.95882 (14030408)	18.51530 (14030408)	19.11371 (14030408)
3870215.0	16.91915 (14030408)	17.40600 (14030408)	17.92938 (14030408)	18.48692 (14030408)	19.08469 (14030408)
3870210.0	16.89360 (14030408)	17.37542 (14030408)	17.89562 (14030408)	18.45508 (14030408)	19.05256 (14030408)
3870205.0	16.86817 (14030408)	17.34475 (14030408)	17.86642 (14030408)	18.42257 (14030408)	19.01923 (14030408)
3870200.0	16.83735 (14030408)	17.32229 (14030408)	17.83723 (14030408)	18.39016 (14030408)	18.98580 (14030408)
3870195.0	16.82173 (14030408)	17.30223 (14030408)	17.81293 (14030408)	18.35927 (14030408)	18.95006 (14030408)
3870190.0	16.79864 (14030408)	17.28163 (14030408)	17.78981 (14030408)	18.33112 (14030408)	18.91734 (14030408)
3870185.0	16.77275 (14030408)	17.25398 (14030408)	17.76371 (14030408)	18.30527 (14030408)	18.89244 (14030408)
3870180.0	16.74520 (14030408)	17.22465 (14030408)	17.73652 (14030408)	18.28144 (14030408)	18.86606 (14030408)
3870175.0	16.71923 (14030408)	17.19810 (14030408)	17.70825 (14030408)	18.25068 (14030408)	18.81842 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735675.00	735680.00	735685.00	735690.00	735695.00
3870170.0	16.70020 (14030408)	17.17254 (14030408)	17.67571 (14030408)	18.21539 (14030408)	18.78663 (14030408)
3870165.0	16.68163 (14030408)	17.14658 (14030408)	17.64633 (14030408)	18.17403 (14030408)	18.75902 (14030408)
3870160.0	16.65967 (14030408)	17.12703 (14030408)	17.62453 (14030408)	18.14661 (14030408)	18.72641 (14030408)
3870155.0	16.63680 (14030408)	17.10759 (14030408)	17.60181 (14030408)	18.11640 (14030408)	18.69094 (14030408)
3870150.0	16.61186 (14030408)	17.08208 (14030408)	17.56186 (14030408)	18.09356 (14030408)	18.66824 (14030408)
3870145.0	16.58566 (14030408)	17.05153 (14030408)	17.53979 (14030408)	18.07309 (14030408)	18.64424 (14030408)
3870140.0	16.55942 (14030408)	17.02746 (14030408)	17.51287 (14030408)	18.04503 (14030408)	18.61590 (14030408)
3870135.0	16.54221 (14030408)	16.99055 (14030408)	17.48356 (14030408)	18.01425 (14030408)	18.58986 (14030408)
3870130.0	16.52385 (14030408)	16.96581 (14030408)	17.45506 (14030408)	17.98852 (14030408)	18.56527 (14030408)
3870125.0	16.49208 (14030408)	16.94551 (14030408)	17.43351 (14030408)	17.96193 (14030408)	18.53608 (14030408)
3870120.0	16.47088 (14030408)	16.92661 (14030408)	17.41234 (14030408)	17.93272 (14030408)	18.50407 (14030408)
3870115.0	16.44682 (14030408)	16.90501 (14030408)	17.38798 (14030408)	17.90846 (14030408)	18.47864 (14030408)
3870110.0	16.42349 (14030408)	16.87787 (14030408)	17.36820 (14030408)	17.88791 (14030408)	18.45612 (14030408)
3870105.0	16.39646 (14030408)	16.85593 (14030408)	17.34361 (14030408)	17.86617 (14030408)	18.41207 (14030408)
3870100.0	16.37863 (14030408)	16.83071 (14030408)	17.31689 (14030408)	17.83672 (14030408)	18.38644 (14030408)
3870095.0	16.35997 (14030408)	16.80595 (14030408)	17.28880 (14030408)	17.80087 (14030408)	18.36754 (14030408)
3870090.0	16.34014 (14030408)	16.78472 (14030408)	17.26642 (14030408)	17.77806 (14030408)	18.34284 (14030408)
3870085.0	16.32013 (14030408)	16.76794 (14030408)	17.24517 (14030408)	17.74966 (14030408)	18.31319 (14030408)
3870080.0	16.30053 (14030408)	16.75055 (14030408)	17.20842 (14030408)	17.72185 (14030408)	18.28649 (14030408)
3870075.0	16.27864 (14030408)	16.72481 (14030408)	17.18775 (14030408)	17.69851 (14030408)	18.25977 (14030408)
3870070.0	16.25354 (14030408)	16.69087 (14030408)	17.16617 (14030408)	17.67638 (14030408)	18.23287 (14030408)
3870065.0	16.23189 (14030408)	16.66624 (14030408)	17.14378 (14030408)	17.65506 (14030408)	18.21128 (14030408)
3870060.0	16.20093 (14030408)	16.64337 (14030408)	17.12079 (14030408)	17.63443 (14030408)	18.18923 (14030408)
3870055.0	16.18464 (14030408)	16.62146 (14030408)	17.09746 (14030408)	17.61190 (14030408)	18.16653 (14030408)
3870050.0	16.16676 (14030408)	16.60126 (14030408)	17.07323 (14030408)	17.58847 (14030408)	18.14671 (14030408)
3870045.0	16.14845 (14030408)	16.58253 (14030408)	17.05050 (14030408)	17.56372 (14030408)	18.12354 (14030408)
3870040.0	16.12734 (14030408)	16.56304 (14030408)	17.03053 (14030408)	17.54096 (14030408)	18.10088 (14030408)
3870035.0	16.10567 (14030408)	16.54498 (14030408)	17.01126 (14030408)	17.52010 (14030408)	18.06289 (14030408)
3870030.0	16.08487 (14030408)	16.52327 (14030408)	16.99280 (14030408)	17.49939 (14030408)	18.04010 (14030408)
3870025.0	16.06213 (14030408)	16.50341 (14030408)	16.97460 (14030408)	17.46594 (14030408)	18.01665 (14030408)
3870020.0	16.04483 (14030408)	16.48099 (14030408)	16.95276 (14030408)	17.44723 (14030408)	17.99537 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
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*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735700.00	735705.00	735710.00	735715.00	735720.00
3870770.0	19.78361 (14071406)	20.35907 (14071406)	21.00136 (14071406)	21.72077 (14071406)	22.52569 (14071406)
3870765.0	19.43988 (14071406)	20.00887 (14071406)	20.64160 (14071406)	21.34811 (14071406)	22.14319 (14071406)
3870760.0	19.10193 (14071406)	19.66539 (14071406)	20.29461 (14071406)	21.00205 (14071406)	21.89810 (14030408)
3870755.0	18.77185 (14071406)	19.33138 (14071406)	19.96042 (14071406)	20.61165 (14071406)	22.16665 (14030408)
3870750.0	18.44105 (14071406)	18.99465 (14071406)	19.61600 (14071406)	20.40462 (14030408)	22.48177 (14030408)
3870745.0	18.09733 (14071406)	18.60184 (14071406)	19.20448 (14071406)	20.60256 (14030408)	22.84316 (14030408)
3870740.0	17.73920 (14071406)	18.22950 (14071406)	19.13637 (14030408)	20.84688 (14030408)	23.24614 (14030408)
3870735.0	17.33161 (14071406)	17.98119 (14030408)	19.28051 (14030408)	21.13316 (14030408)	23.68526 (14030408)
3870730.0	17.05654 (14030408)	18.04443 (14030408)	19.46844 (14030408)	21.45850 (14030408)	24.15843 (14030408)
3870725.0	17.05691 (14030408)	18.14948 (14030408)	19.69622 (14030408)	21.81853 (14030408)	24.65460 (14030408)
3870720.0	17.09237 (14030408)	18.29112 (14030408)	19.95941 (14030408)	22.20885 (14030408)	25.16941 (14030408)
3870715.0	17.16571 (14030408)	18.47101 (14030408)	20.25177 (14030408)	22.62186 (14030408)	25.69134 (14030408)
3870710.0	17.27479 (14030408)	18.68219 (14030408)	20.57295 (14030408)	23.05355 (14030408)	26.21883 (14030408)
3870705.0	17.41232 (14030408)	18.92006 (14030408)	20.91810 (14030408)	23.49197 (14030408)	26.72924 (14030408)
3870700.0	17.58235 (14030408)	19.18527 (14030408)	21.27641 (14030408)	23.93458 (14030408)	27.21911 (14030408)
3870695.0	17.77706 (14030408)	19.47170 (14030408)	21.64725 (14030408)	24.37507 (14030408)	27.68505 (14030408)
3870690.0	17.99486 (14030408)	19.77257 (14030408)	22.02504 (14030408)	24.80656 (14030408)	28.11791 (14030408)
3870685.0	18.23178 (14030408)	20.08641 (14030408)	22.40080 (14030408)	25.21310 (14030408)	28.44491 (14030408)
3870680.0	18.48440 (14030408)	20.40782 (14030408)	22.76965 (14030408)	25.53677 (14030408)	28.80374 (14030408)
3870675.0	18.74672 (14030408)	20.73366 (14030408)	23.08711 (14030408)	25.89830 (14030408)	29.11191 (14030408)
3870670.0	19.02308 (14030408)	21.05389 (14030408)	23.43333 (14030408)	26.23097 (14030408)	29.38002 (14030408)
3870665.0	19.29983 (14030408)	21.32581 (14030408)	23.76500 (14030408)	26.53916 (14030408)	29.61377 (14030408)
3870660.0	19.55117 (14030408)	21.63174 (14030408)	24.07206 (14030408)	26.80870 (14030408)	29.81038 (14030408)
3870655.0	19.83413 (14030408)	21.93414 (14030408)	24.35952 (14030408)	27.04468 (14030408)	29.96378 (14030408)
3870650.0	20.10445 (14030408)	22.21920 (14030408)	24.62120 (14030408)	27.25918 (14030408)	30.07957 (14030408)
3870645.0	20.36570 (14030408)	22.47989 (14030408)	24.85204 (14030408)	27.43632 (14030408)	30.15743 (14030408)
3870640.0	20.62418 (14030408)	22.73328 (14030408)	25.06167 (14030408)	27.57915 (14030408)	30.20210 (14030408)
3870635.0	20.87053 (14030408)	22.96595 (14030408)	25.25381 (14030408)	27.69321 (14030408)	30.21120 (14030408)
3870630.0	21.10089 (14030408)	23.17000 (14030408)	25.41228 (14030408)	27.77486 (14030408)	30.19216 (14030408)
3870625.0	21.32116 (14030408)	23.36147 (14030408)	25.55131 (14030408)	27.83206 (14030408)	30.14695 (14030408)
3870620.0	21.52641 (14030408)	23.52837 (14030408)	25.66186 (14030408)	27.86184 (14030408)	30.07719 (14030408)
3870615.0	21.71006 (14030408)	23.67762 (14030408)	25.74854 (14030408)	27.86867 (14030408)	29.98770 (14030408)
3870610.0	21.88135 (14030408)	23.80617 (14030408)	25.80924 (14030408)	27.85100 (14030408)	29.82709 (14030408)
3870605.0	22.03376 (14030408)	23.91143 (14030408)	25.85403 (14030408)	27.81350 (14030408)	29.70682 (14030408)
3870600.0	22.17081 (14030408)	24.00148 (14030408)	25.87877 (14030408)	27.71755 (14030408)	29.57617 (14030408)
3870595.0	22.28968 (14030408)	24.06990 (14030408)	25.88394 (14030408)	27.64993 (14030408)	29.43884 (14030408)
3870590.0	22.39560 (14030408)	24.12321 (14030408)	25.83644 (14030408)	27.57107 (14030408)	29.29147 (14030408)
3870585.0	22.48269 (14030408)	24.12456 (14030408)	25.81320 (14030408)	27.48613 (14030408)	29.14794 (14030408)
3870580.0	22.55440 (14030408)	24.14822 (14030408)	25.77453 (14030408)	27.38943 (14030408)	28.99600 (14030408)
3870575.0	22.58251 (14030408)	24.15915 (14030408)	25.73003 (14030408)	27.28752 (14030408)	28.83803 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735700.00	735705.00	735710.00	735715.00	735720.00
3870570.0	22.62926 (14030408)	24.15226 (14030408)	25.67256 (14030408)	27.17721 (14030408)	28.68959 (14030408)
3870565.0	22.66311 (14030408)	24.13866 (14030408)	25.61303 (14030408)	27.06680 (14030408)	28.53177 (14030408)
3870560.0	22.68865 (14030408)	24.11600 (14030408)	25.54131 (14030408)	26.95797 (14030408)	28.37922 (14030408)
3870555.0	22.69882 (14030408)	24.08294 (14030408)	25.46393 (14030408)	26.84071 (14030408)	28.23087 (14030408)
3870550.0	22.70224 (14030408)	24.04660 (14030408)	25.38318 (14030408)	26.72360 (14030408)	28.07867 (14030408)
3870545.0	22.69779 (14030408)	24.00168 (14030408)	25.29779 (14030408)	26.60764 (14030408)	27.93720 (14030408)
3870540.0	22.68195 (14030408)	23.95060 (14030408)	25.21620 (14030408)	26.48525 (14030408)	27.79359 (14030408)
3870535.0	22.66133 (14030408)	23.89391 (14030408)	25.13010 (14030408)	26.37115 (14030408)	27.65379 (14030408)
3870530.0	22.63398 (14030408)	23.83554 (14030408)	25.03692 (14030408)	26.25562 (14030408)	27.47610 (14030408)
3870525.0	22.60621 (14030408)	23.77266 (14030408)	24.94586 (14030408)	26.10562 (14030408)	27.34336 (14030408)
3870520.0	22.57282 (14030408)	23.70784 (14030408)	24.85349 (14030408)	25.99246 (14030408)	27.21726 (14030408)
3870515.0	22.52875 (14030408)	23.64305 (14030408)	24.73526 (14030408)	25.88129 (14030408)	27.09258 (14030408)
3870510.0	22.48428 (14030408)	23.57621 (14030408)	24.64240 (14030408)	25.77107 (14030408)	26.97454 (14030408)
3870505.0	22.43838 (14030408)	23.47449 (14030408)	24.55165 (14030408)	25.66646 (14030408)	26.85808 (14030408)
3870500.0	22.36766 (14030408)	23.40050 (14030408)	24.46214 (14030408)	25.56454 (14030408)	26.74550 (14030408)
3870495.0	22.31670 (14030408)	23.33308 (14030408)	24.37553 (14030408)	25.46538 (14030408)	26.63281 (14030408)
3870490.0	22.26308 (14030408)	23.26271 (14030408)	24.28780 (14030408)	25.36668 (14030408)	26.52509 (14030408)
3870485.0	22.21114 (14030408)	23.19102 (14030408)	24.20208 (14030408)	25.26939 (14030408)	26.42249 (14030408)
3870480.0	22.15487 (14030408)	23.11952 (14030408)	24.11697 (14030408)	25.17423 (14030408)	26.32481 (14030408)
3870475.0	22.09797 (14030408)	23.04847 (14030408)	24.03179 (14030408)	25.08435 (14030408)	26.23007 (14030408)
3870470.0	22.04401 (14030408)	22.98235 (14030408)	23.95583 (14030408)	25.00027 (14030408)	26.13340 (14030408)
3870465.0	21.98617 (14030408)	22.90714 (14030408)	23.87932 (14030408)	24.91220 (14030408)	26.03661 (14030408)
3870460.0	21.92861 (14030408)	22.84178 (14030408)	23.80187 (14030408)	24.82289 (14030408)	25.91019 (14030408)
3870455.0	21.87489 (14030408)	22.77244 (14030408)	23.71880 (14030408)	24.73707 (14030408)	25.82843 (14030408)
3870450.0	21.82159 (14030408)	22.70843 (14030408)	23.64557 (14030408)	24.63266 (14030408)	25.74510 (14030408)
3870445.0	21.76073 (14030408)	22.63906 (14030408)	23.58017 (14030408)	24.55738 (14030408)	25.66333 (14030408)
3870440.0	21.70036 (14030408)	22.57866 (14030408)	23.48110 (14030408)	24.47692 (14030408)	25.58058 (14030408)
3870435.0	21.64854 (14030408)	22.51745 (14030408)	23.40742 (14030408)	24.39708 (14030408)	25.50347 (14030408)
3870430.0	21.60127 (14030408)	22.42983 (14030408)	23.33469 (14030408)	24.32746 (14030408)	25.43268 (14030408)
3870425.0	21.54031 (14030408)	22.36291 (14030408)	23.27064 (14030408)	24.26295 (14030408)	25.36223 (14030408)
3870420.0	21.45990 (14030408)	22.30395 (14030408)	23.21218 (14030408)	24.19466 (14030408)	25.29103 (14030408)
3870415.0	21.40910 (14030408)	22.25034 (14030408)	23.14689 (14030408)	24.12674 (14030408)	25.21690 (14030408)
3870410.0	21.36814 (14030408)	22.19591 (14030408)	23.08254 (14030408)	24.05436 (14030408)	25.14831 (14030408)
3870405.0	21.31361 (14030408)	22.13428 (14030408)	23.02085 (14030408)	23.99485 (14030408)	25.08716 (14030408)
3870400.0	21.25568 (14030408)	22.07262 (14030408)	22.95693 (14030408)	23.93318 (14030408)	25.02204 (14030408)
3870395.0	21.20075 (14030408)	22.01745 (14030408)	22.90353 (14030408)	23.87370 (14030408)	24.95752 (14030408)
3870390.0	21.16351 (14030408)	21.97351 (14030408)	22.84653 (14030408)	23.81343 (14030408)	24.89277 (14030408)
3870385.0	21.11553 (14030408)	21.92022 (14030408)	22.79469 (14030408)	23.75263 (14030408)	24.79312 (14030408)
3870380.0	21.06522 (14030408)	21.86436 (14030408)	22.72994 (14030408)	23.69081 (14030408)	24.74089 (14030408)
3870375.0	21.01240 (14030408)	21.80639 (14030408)	22.67476 (14030408)	23.61054 (14030408)	24.67858 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735700.00	735705.00	735710.00	735715.00	735720.00
3870370.0	20.96611 (14030408)	21.76200 (14030408)	22.62815 (14030408)	23.55638 (14030408)	24.62301 (14030408)
3870365.0	20.92435 (14030408)	21.71592 (14030408)	22.57784 (14030408)	23.50487 (14030408)	24.56535 (14030408)
3870360.0	20.87995 (14030408)	21.66686 (14030408)	22.49925 (14030408)	23.44172 (14030408)	24.50651 (14030408)
3870355.0	20.83588 (14030408)	21.61557 (14030408)	22.44537 (14030408)	23.38680 (14030408)	24.45180 (14030408)
3870350.0	20.79364 (14030408)	21.54566 (14030408)	22.39423 (14030408)	23.34094 (14030408)	24.40944 (14030408)
3870345.0	20.73968 (14030408)	21.49669 (14030408)	22.34937 (14030408)	23.29553 (14030408)	24.36050 (14030408)
3870340.0	20.68063 (14030408)	21.45445 (14030408)	22.30756 (14030408)	23.24411 (14030408)	24.30123 (14030408)
3870335.0	20.64462 (14030408)	21.41382 (14030408)	22.25694 (14030408)	23.19488 (14030408)	24.24975 (14030408)
3870330.0	20.60483 (14030408)	21.37187 (14030408)	22.20900 (14030408)	23.14251 (14030408)	24.19707 (14030408)
3870325.0	20.55831 (14030408)	21.31996 (14030408)	22.15953 (14030408)	23.09100 (14030408)	24.14319 (14030408)
3870320.0	20.51212 (14030408)	21.27198 (14030408)	22.11134 (14030408)	23.04939 (14030408)	24.10115 (14030408)
3870315.0	20.47659 (14030408)	21.24108 (14030408)	22.07721 (14030408)	23.01125 (14030408)	24.02398 (14030408)
3870310.0	20.44258 (14030408)	21.20273 (14030408)	22.03637 (14030408)	22.96593 (14030408)	23.97705 (14030408)
3870305.0	20.40254 (14030408)	21.15844 (14030408)	21.98903 (14030408)	22.88547 (14030408)	23.92282 (14030408)
3870300.0	20.36402 (14030408)	21.11702 (14030408)	21.94507 (14030408)	22.83893 (14030408)	23.87428 (14030408)
3870295.0	20.32265 (14030408)	21.07150 (14030408)	21.89670 (14030408)	22.78969 (14030408)	23.82212 (14030408)
3870290.0	20.27871 (14030408)	21.02611 (14030408)	21.82712 (14030408)	22.74291 (14030408)	23.77393 (14030408)
3870285.0	20.24740 (14030408)	20.99617 (14030408)	21.79506 (14030408)	22.70757 (14030408)	23.73384 (14030408)
3870280.0	20.21940 (14030408)	20.93799 (14030408)	21.75648 (14030408)	22.66524 (14030408)	23.68921 (14030408)
3870275.0	20.17877 (14030408)	20.89793 (14030408)	21.71273 (14030408)	22.61996 (14030408)	23.64013 (14030408)
3870270.0	20.12249 (14030408)	20.86102 (14030408)	21.67514 (14030408)	22.58089 (14030408)	23.59697 (14030408)
3870265.0	20.08218 (14030408)	20.81379 (14030408)	21.62712 (14030408)	22.52868 (14030408)	23.54231 (14030408)
3870260.0	20.03915 (14030408)	20.77330 (14030408)	21.58270 (14030408)	22.48334 (14030408)	23.49549 (14030408)
3870255.0	20.01175 (14030408)	20.74401 (14030408)	21.54444 (14030408)	22.43970 (14030408)	23.44887 (14030408)
3870250.0	19.97747 (14030408)	20.70337 (14030408)	21.50708 (14030408)	22.39708 (14030408)	23.40083 (14030408)
3870245.0	19.94463 (14030408)	20.66984 (14030408)	21.46676 (14030408)	22.35720 (14030408)	23.35906 (14030408)
3870240.0	19.90859 (14030408)	20.63540 (14030408)	21.43055 (14030408)	22.31619 (14030408)	23.28187 (14030408)
3870235.0	19.86912 (14030408)	20.59098 (14030408)	21.38676 (14030408)	22.27291 (14030408)	23.23908 (14030408)
3870230.0	19.83336 (14030408)	20.55335 (14030408)	21.34681 (14030408)	22.20143 (14030408)	23.19247 (14030408)
3870225.0	19.79898 (14030408)	20.51536 (14030408)	21.30467 (14030408)	22.15887 (14030408)	23.14961 (14030408)
3870220.0	19.76264 (14030408)	20.47640 (14030408)	21.26416 (14030408)	22.11854 (14030408)	23.10252 (14030408)
3870215.0	19.73337 (14030408)	20.44067 (14030408)	21.20087 (14030408)	22.07623 (14030408)	23.06234 (14030408)
3870210.0	19.70144 (14030408)	20.40720 (14030408)	21.16528 (14030408)	22.03684 (14030408)	23.01966 (14030408)
3870205.0	19.66769 (14030408)	20.35424 (14030408)	21.13384 (14030408)	22.00144 (14030408)	22.98126 (14030408)
3870200.0	19.63285 (14030408)	20.31926 (14030408)	21.09797 (14030408)	21.97104 (14030408)	22.94993 (14030408)
3870195.0	19.59440 (14030408)	20.27998 (14030408)	21.05995 (14030408)	21.93078 (14030408)	22.91232 (14030408)
3870190.0	19.54056 (14030408)	20.24324 (14030408)	21.02073 (14030408)	21.89428 (14030408)	22.87685 (14030408)
3870185.0	19.51033 (14030408)	20.21219 (14030408)	20.99231 (14030408)	21.86056 (14030408)	22.83855 (14030408)
3870180.0	19.48121 (14030408)	20.17653 (14030408)	20.95184 (14030408)	21.82473 (14030408)	22.80715 (14030408)
3870175.0	19.44957 (14030408)	20.14557 (14030408)	20.91892 (14030408)	21.78522 (14030408)	22.76953 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735700.00	735705.00	735710.00	735715.00	735720.00
3870170.0	19.42270 (14030408)	20.11842 (14030408)	20.89134 (14030408)	21.75349 (14030408)	22.73233 (14030408)
3870165.0	19.39355 (14030408)	20.09077 (14030408)	20.86332 (14030408)	21.72745 (14030408)	22.67093 (14030408)
3870160.0	19.35943 (14030408)	20.05532 (14030408)	20.82987 (14030408)	21.69194 (14030408)	22.63668 (14030408)
3870155.0	19.32606 (14030408)	20.02356 (14030408)	20.79642 (14030408)	21.63250 (14030408)	22.60349 (14030408)
3870150.0	19.29875 (14030408)	19.99809 (14030408)	20.77114 (14030408)	21.60336 (14030408)	22.56953 (14030408)
3870145.0	19.26950 (14030408)	19.96315 (14030408)	20.73497 (14030408)	21.56982 (14030408)	22.53680 (14030408)
3870140.0	19.24020 (14030408)	19.93160 (14030408)	20.67844 (14030408)	21.53515 (14030408)	22.49904 (14030408)
3870135.0	19.21614 (14030408)	19.90631 (14030408)	20.64783 (14030408)	21.49981 (14030408)	22.46133 (14030408)
3870130.0	19.19359 (14030408)	19.86147 (14030408)	20.62038 (14030408)	21.47048 (14030408)	22.42904 (14030408)
3870125.0	19.16192 (14030408)	19.83113 (14030408)	20.58603 (14030408)	21.43462 (14030408)	22.39036 (14030408)
3870120.0	19.11558 (14030408)	19.80114 (14030408)	20.55571 (14030408)	21.40085 (14030408)	22.35478 (14030408)
3870115.0	19.08939 (14030408)	19.77699 (14030408)	20.53303 (14030408)	21.37120 (14030408)	22.31996 (14030408)
3870110.0	19.05972 (14030408)	19.74425 (14030408)	20.49938 (14030408)	21.34235 (14030408)	22.28706 (14030408)
3870105.0	19.02898 (14030408)	19.71137 (14030408)	20.46715 (14030408)	21.30975 (14030408)	22.25416 (14030408)
3870100.0	19.00156 (14030408)	19.68020 (14030408)	20.43629 (14030408)	21.27768 (14030408)	22.19415 (14030408)
3870095.0	18.98137 (14030408)	19.65490 (14030408)	20.40415 (14030408)	21.24731 (14030408)	22.16415 (14030408)
3870090.0	18.95689 (14030408)	19.62863 (14030408)	20.37337 (14030408)	21.19089 (14030408)	22.13571 (14030408)
3870085.0	18.92964 (14030408)	19.60166 (14030408)	20.34888 (14030408)	21.16189 (14030408)	22.10948 (14030408)
3870080.0	18.90284 (14030408)	19.57594 (14030408)	20.32074 (14030408)	21.13493 (14030408)	22.08542 (14030408)
3870075.0	18.87449 (14030408)	19.54826 (14030408)	20.27233 (14030408)	21.10919 (14030408)	22.06237 (14030408)
3870070.0	18.84773 (14030408)	19.52289 (14030408)	20.25011 (14030408)	21.08668 (14030408)	22.04089 (14030408)
3870065.0	18.82091 (14030408)	19.47852 (14030408)	20.22546 (14030408)	21.06585 (14030408)	22.02072 (14030408)
3870060.0	18.79747 (14030408)	19.45400 (14030408)	20.20447 (14030408)	21.04614 (14030408)	22.00168 (14030408)
3870055.0	18.75720 (14030408)	19.42970 (14030408)	20.18053 (14030408)	21.02582 (14030408)	21.97804 (14030408)
3870050.0	18.73500 (14030408)	19.40666 (14030408)	20.15775 (14030408)	21.00291 (14030408)	21.94656 (14030408)
3870045.0	18.71508 (14030408)	19.38522 (14030408)	20.13487 (14030408)	20.97306 (14030408)	21.90338 (14030408)
3870040.0	18.69412 (14030408)	19.36401 (14030408)	20.10659 (14030408)	20.93933 (14030408)	21.84355 (14030408)
3870035.0	18.67296 (14030408)	19.34141 (14030408)	20.07792 (14030408)	20.89423 (14030408)	21.73506 (14030408)
3870030.0	18.64993 (14030408)	19.31595 (14030408)	20.04251 (14030408)	20.83288 (14030408)	21.63170 (14030408)

3870025.0 | 18.62428 (14030408) 19.28533 (14030408) 19.99760 (14030408) 20.75742 (14030408) 21.50029 (14030408)
3870020.0 | 18.59532 (14030408) 19.24735 (14030408) 19.94168 (14030408) 20.63806 (14030408) 21.34067 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735725.00	735730.00	735735.00	735740.00	735745.00
3870770.0	23.77839 (14030408)	26.88242 (14030408)	31.39096 (14030408)	37.52251 (14030408)	45.84858 (14030408)
3870765.0	24.04332 (14030408)	27.45092 (14030408)	32.16304 (14030408)	38.54583 (14030408)	47.22452 (14030408)
3870760.0	24.45557 (14030408)	28.05958 (14030408)	32.98822 (14030408)	39.62465 (14030408)	48.54679 (14030408)
3870755.0	24.90604 (14030408)	28.70988 (14030408)	33.85509 (14030408)	40.71034 (14030408)	49.75416 (14030408)
3870750.0	25.40551 (14030408)	29.40014 (14030408)	34.74568 (14030408)	41.77728 (14030408)	50.79755 (14030408)
3870745.0	25.94064 (14030408)	30.12284 (14030408)	35.63396 (14030408)	42.75228 (14030408)	51.69276 (14030408)
3870740.0	26.51576 (14030408)	30.86142 (14030408)	36.50734 (14030408)	43.65226 (14030408)	52.40471 (14030408)
3870735.0	27.11514 (14030408)	31.60723 (14030408)	37.33061 (14030408)	44.43638 (14030408)	52.92935 (14030408)
3870730.0	27.73283 (14030408)	32.33723 (14030408)	38.09906 (14030408)	45.09840 (14030408)	53.20637 (14030408)
3870725.0	28.35626 (14030408)	33.03072 (14030408)	38.78803 (14030408)	45.61223 (14030408)	53.21810 (14030408)
3870720.0	28.96170 (14030408)	33.69087 (14030408)	39.38748 (14030408)	45.94480 (14030408)	52.70462 (14030408)
3870715.0	29.56381 (14030408)	34.29622 (14030408)	39.87275 (14030408)	46.09765 (14030408)	52.33322 (14030408)
3870710.0	30.13538 (14030408)	34.83573 (14030408)	40.23481 (14030408)	45.92655 (14030408)	51.88440 (14030408)
3870705.0	30.66801 (14030408)	35.29451 (14030408)	40.34435 (14030408)	45.83578 (14030408)	51.40239 (14030408)
3870700.0	31.14724 (14030408)	35.55564 (14030408)	40.49082 (14030408)	45.67121 (14030408)	50.90885 (14030408)
3870695.0	31.48755 (14030408)	35.85584 (14030408)	40.56669 (14030408)	45.45809 (14030408)	50.39393 (14030408)
3870690.0	31.85607 (14030408)	36.07941 (14030408)	40.57480 (14030408)	45.19257 (14030408)	49.82577 (14030408)
3870685.0	32.17038 (14030408)	36.24109 (14030408)	40.52285 (14030408)	44.87651 (14030408)	49.19856 (14030408)
3870680.0	32.43131 (14030408)	36.34399 (14030408)	40.41124 (14030408)	44.51099 (14030408)	48.52079 (14030408)
3870675.0	32.64301 (14030408)	36.39750 (14030408)	40.25169 (14030408)	44.09199 (14030408)	47.81152 (14030408)
3870670.0	32.80706 (14030408)	36.39481 (14030408)	40.03781 (14030408)	43.62684 (14030408)	47.07600 (14030408)
3870665.0	32.91666 (14030408)	36.34149 (14030408)	39.77477 (14030408)	43.12545 (14030408)	46.35066 (14030408)
3870660.0	32.98747 (14030408)	36.23947 (14030408)	39.47149 (14030408)	42.59925 (14030408)	45.64993 (14030408)
3870655.0	33.01363 (14030408)	36.10012 (14030408)	39.14131 (14030408)	42.08034 (14030408)	44.96176 (14030408)
3870650.0	32.99803 (14030408)	35.92395 (14030408)	38.78267 (14030408)	41.54788 (14030408)	44.33653 (14030408)
3870645.0	32.94478 (14030408)	35.71355 (14030408)	38.41339 (14030408)	41.04312 (14030408)	43.54656 (14030408)
3870640.0	32.85925 (14030408)	35.47696 (14030408)	38.03426 (14030408)	40.40551 (14030408)	42.98686 (14030408)
3870635.0	32.74174 (14030408)	35.22319 (14030408)	37.54564 (14030408)	39.93975 (14030408)	42.47526 (14030408)
3870630.0	32.60212 (14030408)	34.96375 (14030408)	37.17881 (14030408)	39.48000 (14030408)	41.96981 (14030408)
3870625.0	32.43978 (14030408)	34.60332 (14030408)	36.80041 (14030408)	39.04256 (14030408)	41.51821 (14030408)
3870620.0	32.26357 (14030408)	34.33289 (14030408)	36.44735 (14030408)	38.65026 (14030408)	41.12000 (14030408)
3870615.0	32.00691 (14030408)	34.05031 (14030408)	36.09305 (14030408)	38.25021 (14030408)	40.70300 (14030408)
3870610.0	31.81358 (14030408)	33.77524 (14030408)	35.75670 (14030408)	37.88852 (14030408)	40.34792 (14030408)
3870605.0	31.61753 (14030408)	33.50826 (14030408)	35.44792 (14030408)	37.55426 (14030408)	40.01273 (14030408)
3870600.0	31.41161 (14030408)	33.23707 (14030408)	35.13415 (14030408)	37.22906 (14030408)	39.69641 (14030408)
3870595.0	31.20846 (14030408)	32.98301 (14030408)	34.84333 (14030408)	36.92404 (14030408)	39.39572 (14030408)
3870590.0	31.00129 (14030408)	32.72991 (14030408)	34.57809 (14030408)	36.64334 (14030408)	39.11767 (14030408)
3870585.0	30.79355 (14030408)	32.48626 (14030408)	34.30289 (14030408)	36.37895 (14030408)	38.87170 (14030408)
3870580.0	30.60222 (14030408)	32.25457 (14030408)	34.05275 (14030408)	36.10618 (14030408)	38.61135 (14030408)
3870575.0	30.40159 (14030408)	32.03361 (14030408)	33.82389 (14030408)	35.87520 (14030408)	38.23298 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735725.00	735730.00	735735.00	735740.00	735745.00
3870570.0	30.20598 (14030408)	31.81870 (14030408)	33.59464 (14030408)	35.55021 (14030408)	38.01978 (14030408)
3870565.0	30.02632 (14030408)	31.61154 (14030408)	33.37197 (14030408)	35.32991 (14030408)	37.80761 (14030408)
3870560.0	29.83994 (14030408)	31.41989 (14030408)	33.08606 (14030408)	35.11805 (14030408)	37.60319 (14030408)
3870555.0	29.66791 (14030408)	31.21982 (14030408)	32.89527 (14030408)	34.92434 (14030408)	37.40528 (14030408)
3870550.0	29.50315 (14030408)	30.97489 (14030408)	32.69979 (14030408)	34.74328 (14030408)	37.23227 (14030408)
3870545.0	29.33507 (14030408)	30.80114 (14030408)	32.52235 (14030408)	34.55997 (14030408)	37.05320 (14030408)
3870540.0	29.12451 (14030408)	30.63462 (14030408)	32.35162 (14030408)	34.38793 (14030408)	36.89575 (14030408)
3870535.0	28.96859 (14030408)	30.47149 (14030408)	32.18569 (14030408)	34.22908 (14030408)	36.72834 (14030408)
3870530.0	28.82634 (14030408)	30.31235 (14030408)	32.02753 (14030408)	34.07783 (14030408)	36.59364 (14030408)
3870525.0	28.67874 (14030408)	30.16749 (14030408)	31.87619 (14030408)	33.92435 (14030408)	36.44329 (14030408)
3870520.0	28.54397 (14030408)	30.02136 (14030408)	31.74472 (14030408)	33.78101 (14030408)	36.31176 (14030408)
3870515.0	28.40725 (14030408)	29.89135 (14030408)	31.59778 (14030408)	33.64714 (14030408)	36.17598 (14030408)
3870510.0	28.28396 (14030408)	29.75481 (14030408)	31.46909 (14030408)	33.52146 (14030408)	36.05339 (14030408)
3870505.0	28.15987 (14030408)	29.62620 (14030408)	31.34175 (14030408)	33.39880 (14030408)	35.79745 (14030408)
3870500.0	28.04010 (14030408)	29.50000 (14030408)	31.23003 (14030408)	33.27694 (14030408)	35.68411 (14030408)
3870495.0	27.92070 (14030408)	29.39318 (14030408)	31.10245 (14030408)	33.06938 (14030408)	35.56613 (14030408)
3870490.0	27.81020 (14030408)	29.27847 (14030408)	30.99179 (14030408)	32.95607 (14030408)	35.46362 (14030408)
3870485.0	27.70838 (14030408)	29.17110 (14030408)	30.80374 (14030408)	32.85055 (14030408)	35.34953 (14030408)
3870480.0	27.60307 (14030408)	28.99593 (14030408)	30.70762 (14030408)	32.74791 (14030408)	35.25371 (14030408)
3870475.0	27.50187 (14030408)	28.90677 (14030408)	30.60164 (14030408)	32.64401 (14030408)	35.14386 (14030408)
3870470.0	27.34778 (14030408)	28.80469 (14030408)	30.50969 (14030408)	32.54918 (14030408)	35.04726 (14030408)
3870465.0	27.26231 (14030408)	28.71594 (14030408)	30.41039 (14030408)	32.45232 (14030408)	34.94571 (14030408)
3870460.0	27.17318 (14030408)	28.61924 (14030408)	30.32264 (14030408)	32.35797 (14030408)	34.84881 (14030408)
3870455.0	27.08905 (14030408)	28.52882 (14030408)	30.22770 (14030408)	32.26614 (14030408)	34.75040 (14030408)
3870450.0	26.99503 (14030408)	28.44352 (14030408)	30.14486 (14030408)	32.17414 (14030408)	34.66533 (14030408)

3870445.0	26.91184 (14030408)	28.36060 (14030408)	30.05297 (14030408)	32.08614 (14030408)	34.57090 (14030408)
3870440.0	26.83562 (14030408)	28.27152 (14030408)	29.97644 (14030408)	31.99563 (14030408)	34.48210 (14030408)
3870435.0	26.75861 (14030408)	28.20029 (14030408)	29.88408 (14030408)	31.92032 (14030408)	34.28134 (14030408)
3870430.0	26.68110 (14030408)	28.11584 (14030408)	29.81237 (14030408)	31.83540 (14030408)	34.19356 (14030408)
3870425.0	26.60433 (14030408)	28.04002 (14030408)	29.73404 (14030408)	31.67046 (14030408)	34.10998 (14030408)
3870420.0	26.52833 (14030408)	27.96865 (14030408)	29.65715 (14030408)	31.58544 (14030408)	34.01883 (14030408)
3870415.0	26.45973 (14030408)	27.89791 (14030408)	29.51590 (14030408)	31.51097 (14030408)	33.95157 (14030408)
3870410.0	26.39120 (14030408)	27.82480 (14030408)	29.43472 (14030408)	31.43375 (14030408)	33.87323 (14030408)
3870405.0	26.32189 (14030408)	27.69974 (14030408)	29.36676 (14030408)	31.36767 (14030408)	33.79309 (14030408)
3870400.0	26.25758 (14030408)	27.62939 (14030408)	29.29671 (14030408)	31.30386 (14030408)	33.71423 (14030408)
3870395.0	26.14157 (14030408)	27.56259 (14030408)	29.23459 (14030408)	31.22887 (14030408)	33.64015 (14030408)
3870390.0	26.07832 (14030408)	27.50573 (14030408)	29.16912 (14030408)	31.14987 (14030408)	33.56287 (14030408)
3870385.0	26.02702 (14030408)	27.43812 (14030408)	29.09659 (14030408)	31.07924 (14030408)	33.48408 (14030408)
3870380.0	25.96750 (14030408)	27.37478 (14030408)	29.03054 (14030408)	31.01476 (14030408)	33.41270 (14030408)
3870375.0	25.90008 (14030408)	27.31021 (14030408)	28.96801 (14030408)	30.93753 (14030408)	33.34351 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
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*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	735725.00	735730.00	735735.00	735740.00	735745.00
3870370.0	25.83953 (14030408)	27.24657 (14030408)	28.90080 (14030408)	30.87391 (14030408)	33.26969 (14030408)
3870365.0	25.78154 (14030408)	27.18376 (14030408)	28.84214 (14030408)	30.81761 (14030408)	33.08644 (14030408)
3870360.0	25.72215 (14030408)	27.13113 (14030408)	28.79153 (14030408)	30.66700 (14030408)	33.02322 (14030408)
3870355.0	25.67220 (14030408)	27.08083 (14030408)	28.72713 (14030408)	30.59363 (14030408)	32.95078 (14030408)
3870350.0	25.62297 (14030408)	27.02001 (14030408)	28.65900 (14030408)	30.53659 (14030408)	32.87216 (14030408)
3870345.0	25.56732 (14030408)	26.95726 (14030408)	28.54338 (14030408)	30.46788 (14030408)	32.80080 (14030408)
3870340.0	25.50727 (14030408)	26.90599 (14030408)	28.47352 (14030408)	30.39735 (14030408)	32.72413 (14030408)
3870335.0	25.45155 (14030408)	26.79295 (14030408)	28.41214 (14030408)	30.33214 (14030408)	32.64574 (14030408)
3870330.0	25.40019 (14030408)	26.73518 (14030408)	28.35643 (14030408)	30.27084 (14030408)	32.58022 (14030408)
3870325.0	25.30633 (14030408)	26.68981 (14030408)	28.29621 (14030408)	30.20380 (14030408)	32.50796 (14030408)
3870320.0	25.25586 (14030408)	26.63877 (14030408)	28.23499 (14030408)	30.13690 (14030408)	32.42233 (14030408)
3870315.0	25.21054 (14030408)	26.57906 (14030408)	28.17701 (14030408)	30.07223 (14030408)	32.34729 (14030408)
3870310.0	25.16056 (14030408)	26.52417 (14030408)	28.11735 (14030408)	30.00173 (14030408)	32.27059 (14030408)
3870305.0	25.10496 (14030408)	26.47028 (14030408)	28.05448 (14030408)	29.93328 (14030408)	32.19281 (14030408)
3870300.0	25.05185 (14030408)	26.41214 (14030408)	27.99162 (14030408)	29.86073 (14030408)	32.00876 (14030408)
3870295.0	25.00276 (14030408)	26.35210 (14030408)	27.92680 (14030408)	29.79290 (14030408)	31.92853 (14030408)
3870290.0	24.94816 (14030408)	26.29517 (14030408)	27.86961 (14030408)	29.63800 (14030408)	31.85291 (14030408)
3870285.0	24.89911 (14030408)	26.24415 (14030408)	27.80123 (14030408)	29.57512 (14030408)	31.77030 (14030408)
3870280.0	24.85495 (14030408)	26.18901 (14030408)	27.74496 (14030408)	29.50402 (14030408)	31.69608 (14030408)
3870275.0	24.80299 (14030408)	26.13585 (14030408)	27.62199 (14030408)	29.43668 (14030408)	31.62386 (14030408)
3870270.0	24.75104 (14030408)	26.07344 (14030408)	27.55942 (14030408)	29.37425 (14030408)	31.55652 (14030408)
3870265.0	24.69884 (14030408)	25.96997 (14030408)	27.50499 (14030408)	29.30512 (14030408)	31.48945 (14030408)
3870260.0	24.64797 (14030408)	25.91359 (14030408)	27.43898 (14030408)	29.25544 (14030408)	31.43408 (14030408)
3870255.0	24.55154 (14030408)	25.85889 (14030408)	27.38534 (14030408)	29.18691 (14030408)	31.37871 (14030408)
3870250.0	24.49997 (14030408)	25.80540 (14030408)	27.32129 (14030408)	29.14196 (14030408)	31.32321 (14030408)
3870245.0	24.45427 (14030408)	25.75492 (14030408)	27.27774 (14030408)	29.08080 (14030408)	31.28472 (14030408)
3870240.0	24.40771 (14030408)	25.70840 (14030408)	27.22355 (14030408)	29.04018 (14030408)	31.23634 (14030408)
3870235.0	24.36077 (14030408)	25.66129 (14030408)	27.18194 (14030408)	28.99766 (14030408)	31.19979 (14030408)
3870230.0	24.31501 (14030408)	25.61587 (14030408)	27.13840 (14030408)	28.95758 (14030408)	31.06648 (14030408)
3870225.0	24.27286 (14030408)	25.56969 (14030408)	27.09249 (14030408)	28.92226 (14030408)	31.02662 (14030408)
3870220.0	24.22715 (14030408)	25.52862 (14030408)	27.05901 (14030408)	28.87186 (14030408)	30.98622 (14030408)
3870215.0	24.18572 (14030408)	25.48672 (14030408)	27.00894 (14030408)	28.77116 (14030408)	30.93858 (14030408)
3870210.0	24.14360 (14030408)	25.44716 (14030408)	26.97935 (14030408)	28.72092 (14030408)	30.89599 (14030408)
3870205.0	24.10509 (14030408)	25.40663 (14030408)	26.88023 (14030408)	28.68577 (14030408)	30.84454 (14030408)
3870200.0	24.07054 (14030408)	25.36925 (14030408)	26.84530 (14030408)	28.63581 (14030408)	30.78730 (14030408)
3870195.0	24.03597 (14030408)	25.33545 (14030408)	26.80217 (14030408)	28.59464 (14030408)	30.73164 (14030408)
3870190.0	23.99985 (14030408)	25.24886 (14030408)	26.76884 (14030408)	28.54404 (14030408)	30.66964 (14030408)
3870185.0	23.96466 (14030408)	25.21678 (14030408)	26.72303 (14030408)	28.49384 (14030408)	30.60304 (14030408)
3870180.0	23.88950 (14030408)	25.18075 (14030408)	26.67871 (14030408)	28.44449 (14030408)	30.54090 (14030408)
3870175.0	23.85521 (14030408)	25.13932 (14030408)	26.63867 (14030408)	28.38897 (14030408)	30.47798 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	735725.00	735730.00	735735.00	735740.00	735745.00
3870170.0	23.81730 (14030408)	25.09845 (14030408)	26.59083 (14030408)	28.33126 (14030408)	30.41343 (14030408)
3870165.0	23.77873 (14030408)	25.06012 (14030408)	26.53799 (14030408)	28.27960 (14030408)	30.34671 (14030408)
3870160.0	23.74101 (14030408)	25.01638 (14030408)	26.49319 (14030408)	28.22452 (14030408)	30.19576 (14030408)
3870155.0	23.70463 (14030408)	24.97186 (14030408)	26.44518 (14030408)	28.16498 (14030408)	30.13841 (14030408)
3870150.0	23.66725 (14030408)	24.93226 (14030408)	26.39327 (14030408)	28.11289 (14030408)	30.08220 (14030408)
3870145.0	23.63152 (14030408)	24.88984 (14030408)	26.34500 (14030408)	27.99675 (14030408)	30.02776 (14030408)
3870140.0	23.59321 (14030408)	24.84746 (14030408)	26.30014 (14030408)	27.94402 (14030408)	29.97967 (14030408)
3870135.0	23.55490 (14030408)	24.80564 (14030408)	26.20453 (14030408)	27.89845 (14030408)	29.94046 (14030408)
3870130.0	23.51725 (14030408)	24.76543 (14030408)	26.16151 (14030408)	27.85727 (14030408)	29.91117 (14030408)
3870125.0	23.47838 (14030408)	24.68231 (14030408)	26.12006 (14030408)	27.82252 (14030408)	29.88744 (14030408)
3870120.0	23.43809 (14030408)	24.64470 (14030408)	26.08085 (14030408)	27.79552 (14030408)	29.87412 (14030408)
3870115.0	23.40279 (14030408)	24.60710 (14030408)	26.04806 (14030408)	27.77336 (14030408)	29.86665 (14030408)

3870110.0	23.33506 (14030408)	24.56982 (14030408)	26.02120 (14030408)	27.75555 (14030408)	29.86735 (14030408)
3870105.0	23.30192 (14030408)	24.53781 (14030408)	25.99641 (14030408)	27.74357 (14030408)	29.87695 (14030408)
3870100.0	23.27433 (14030408)	24.51154 (14030408)	25.97697 (14030408)	27.73818 (14030408)	29.89106 (14030408)
3870095.0	23.24756 (14030408)	24.48893 (14030408)	25.96251 (14030408)	27.73741 (14030408)	29.82099 (14030408)
3870090.0	23.22119 (14030408)	24.47111 (14030408)	25.95272 (14030408)	27.74016 (14030408)	29.82343 (14030408)
3870085.0	23.19860 (14030408)	24.45622 (14030408)	25.94501 (14030408)	27.66985 (14030408)	29.78429 (14030408)
3870080.0	23.17760 (14030408)	24.44222 (14030408)	25.93778 (14030408)	27.64452 (14030408)	29.67294 (14030408)
3870075.0	23.16082 (14030408)	24.42849 (14030408)	25.91696 (14030408)	27.57903 (14030408)	29.45538 (14030408)
3870070.0	23.14211 (14030408)	24.40952 (14030408)	25.82273 (14030408)	27.45653 (14030408)	29.11837 (14030408)
3870065.0	23.12003 (14030408)	24.33588 (14030408)	25.74777 (14030408)	27.25278 (14030408)	28.65767 (14030408)
3870060.0	23.09394 (14030408)	24.28026 (14030408)	25.62156 (14030408)	26.96494 (14030408)	28.07377 (14030408)
3870055.0	23.01864 (14030408)	24.20020 (14030408)	25.43586 (14030408)	26.59016 (14030408)	27.38461 (14030408)
3870050.0	22.96162 (14030408)	24.07899 (14030408)	25.19166 (14030408)	26.12563 (14030408)	26.61160 (14030408)
3870045.0	22.88107 (14030408)	23.91325 (14030408)	24.87874 (14030408)	25.58598 (14030408)	25.77159 (14030408)
3870040.0	22.76852 (14030408)	23.70317 (14030408)	24.50454 (14030408)	24.98005 (14030408)	24.88796 (14030408)
3870035.0	22.62242 (14030408)	23.44226 (14030408)	24.07065 (14030408)	24.31831 (14030408)	23.97588 (14030408)
3870030.0	22.43813 (14030408)	23.13331 (14030408)	23.58535 (14030408)	23.61695 (14030408)	23.00465 (14030408)
3870025.0	22.21621 (14030408)	22.77852 (14030408)	23.05493 (14030408)	22.88440 (14030408)	22.08167 (14030408)
3870020.0	21.95736 (14030408)	22.38313 (14030408)	22.48792 (14030408)	22.13255 (14030408)	21.16889 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735750.00	735755.00	735760.00	735765.00	735770.00
3870770.0	57.51099 (14030408)	73.92625 (14030408)	96.64439 (14030408)	117.44256 (13062606)	78.05235 (13062606)
3870765.0	59.07210 (14030408)	74.83994 (14030408)	95.92994 (14030408)	118.98556 (13062606)	78.98788 (13062606)
3870760.0	60.34163 (14030408)	75.33977 (14030408)	95.21354 (14030408)	120.27114 (13062606)	80.06544 (13062606)
3870755.0	61.30363 (14030408)	75.56407 (14030408)	94.58772 (14030408)	121.95920 (13062606)	81.18659 (13062606)
3870750.0	62.00950 (14030408)	75.60949 (14030408)	91.93649 (14030408)	122.09608 (13062606)	82.59150 (13062606)
3870745.0	62.51245 (14030408)	75.06914 (14030408)	86.68064 (14030408)	110.88330 (13062606)	96.38540 (13062606)
3870740.0	62.69879 (14030408)	73.60367 (14030408)	82.53182 (14030408)	102.35790 (13062606)	105.76984 (13062606)
3870735.0	62.44743 (14030408)	71.65426 (14030408)	78.40088 (14030408)	97.13789 (13062606)	110.64820 (13062606)
3870730.0	61.79486 (14030408)	69.10103 (14030408)	76.16491 (14030408)	92.50660 (13062606)	113.80085 (13062606)
3870725.0	60.49977 (14030408)	67.41576 (14030408)	74.66751 (14030408)	88.15061 (13062606)	115.91391 (13062606)
3870720.0	59.54760 (14030408)	65.99210 (14030408)	73.54018 (14030408)	87.24353 (14030408)	117.36166 (13062606)
3870715.0	58.61684 (14030408)	64.86382 (14030408)	72.61979 (14030408)	83.19982 (14030408)	112.47232 (13062606)
3870710.0	57.76272 (14030408)	63.88263 (14030408)	71.10557 (14030408)	79.54124 (14030408)	108.26292 (13062606)
3870705.0	56.97803 (14030408)	62.84352 (14030408)	69.08188 (14030408)	76.86096 (14030408)	104.96037 (13062606)
3870700.0	56.18445 (14030408)	61.59252 (14030408)	67.06293 (14030408)	74.85082 (14030408)	102.31317 (13062606)
3870695.0	55.32957 (14030408)	60.22584 (14030408)	65.20362 (14030408)	73.27922 (14030408)	100.13579 (13062606)
3870690.0	54.38550 (14030408)	58.82728 (14030408)	63.59403 (14030408)	72.01567 (14030408)	98.30231 (13062606)
3870685.0	53.39264 (14030408)	57.49687 (14030408)	62.20222 (14030408)	70.94544 (14030408)	96.74444 (13062606)
3870680.0	52.39319 (14030408)	56.27518 (14030408)	61.00761 (14030408)	70.02072 (14030408)	94.41527 (13062606)
3870675.0	51.40502 (14030408)	55.15083 (14030408)	60.00296 (14030408)	68.52475 (14030408)	93.39311 (13062606)
3870670.0	50.47277 (14030408)	54.13580 (14030408)	58.61946 (14030408)	67.91610 (14030408)	92.45524 (13062606)
3870665.0	49.58448 (14030408)	53.25472 (14030408)	57.87891 (14030408)	67.33981 (14030408)	91.58935 (13062606)
3870660.0	48.76328 (14030408)	52.13321 (14030408)	57.24399 (14030408)	66.79265 (14030408)	90.77645 (13062606)
3870655.0	47.80381 (14030408)	51.42482 (14030408)	56.68659 (14030408)	66.27735 (14030408)	90.01019 (13062606)
3870650.0	47.11629 (14030408)	50.80656 (14030408)	56.16483 (14030408)	65.80429 (14030408)	89.30196 (13062606)
3870645.0	46.49425 (14030408)	50.25898 (14030408)	55.67474 (14030408)	65.36157 (14030408)	88.63685 (13062606)
3870640.0	45.95427 (14030408)	49.73902 (14030408)	55.24018 (14030408)	64.93733 (14030408)	87.99618 (13062606)
3870635.0	45.42251 (14030408)	49.26555 (14030408)	54.84949 (14030408)	64.53454 (14030408)	87.37956 (13062606)
3870630.0	44.95063 (14030408)	48.86431 (14030408)	54.47667 (14030408)	64.04106 (14030408)	86.82267 (13062606)
3870625.0	44.52526 (14030408)	48.48526 (14030408)	54.13372 (14030408)	63.71394 (14030408)	86.41100 (13062606)
3870620.0	44.12943 (14030408)	48.11014 (14030408)	53.81306 (14030408)	63.37681 (14030408)	85.92439 (13062606)
3870615.0	43.73525 (14030408)	47.77442 (14030408)	53.52440 (14030408)	63.03618 (14030408)	84.51945 (13062606)
3870610.0	43.40549 (14030408)	47.48153 (14030408)	53.25324 (14030408)	62.68227 (14030408)	83.98988 (13062606)
3870605.0	43.09972 (14030408)	47.19840 (14030408)	52.98106 (14030408)	61.63234 (14030408)	83.45728 (13062606)
3870600.0	42.79887 (14030408)	46.92759 (14030408)	52.28531 (14030408)	61.29275 (14030408)	82.90419 (13062606)
3870595.0	42.51005 (14030408)	46.37487 (14030408)	52.01339 (14030408)	60.95100 (14030408)	82.33453 (13062606)
3870590.0	42.25354 (14030408)	46.12938 (14030408)	51.75816 (14030408)	60.63116 (14030408)	81.74611 (13062606)
3870585.0	41.82296 (14030408)	45.89604 (14030408)	51.50674 (14030408)	60.32550 (14030408)	81.14642 (13062606)
3870580.0	41.59294 (14030408)	45.66350 (14030408)	51.26777 (14030408)	59.95610 (14030408)	80.65514 (13062606)
3870575.0	41.35366 (14030408)	45.44755 (14030408)	51.02798 (14030408)	59.72774 (14030408)	80.25869 (13062606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
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*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735750.00	735755.00	735760.00	735765.00	735770.00
3870570.0	41.14263 (14030408)	45.22010 (14030408)	50.81868 (14030408)	59.54434 (14030408)	79.78560 (13062606)
3870565.0	40.93745 (14030408)	45.02083 (14030408)	50.63262 (14030408)	59.36260 (14030408)	79.27004 (13062606)
3870560.0	40.74397 (14030408)	44.83369 (14030408)	50.46594 (14030408)	59.16933 (14030408)	78.72643 (13062606)
3870555.0	40.55843 (14030408)	44.66951 (14030408)	50.30740 (14030408)	58.95948 (14030408)	78.14739 (13062606)
3870550.0	40.37688 (14030408)	44.50731 (14030408)	50.15802 (14030408)	58.74834 (14030408)	76.74342 (13062606)
3870545.0	40.21308 (14030408)	44.35220 (14030408)	50.00171 (14030408)	58.53869 (14030408)	76.12138 (13062606)
3870540.0	40.05462 (14030408)	44.19660 (14030408)	49.84082 (14030408)	57.70499 (14030408)	75.49024 (13062606)
3870535.0	39.90799 (14030408)	44.05644 (14030408)	49.67248 (14030408)	57.48815 (14030408)	74.84537 (13062606)

3870530.0	39.76980 (14030408)	43.91055 (14030408)	49.13686 (14030408)	57.30635 (14030408)	74.32346 (13062606)
3870525.0	39.63193 (14030408)	43.51829 (14030408)	48.97850 (14030408)	57.09346 (14030408)	73.84066 (13062606)
3870520.0	39.49127 (14030408)	43.37636 (14030408)	48.82559 (14030408)	56.93247 (14030408)	73.27410 (13062606)
3870515.0	39.19219 (14030408)	43.24860 (14030408)	48.69015 (14030408)	56.77260 (14030408)	72.65615 (13062606)
3870510.0	39.06226 (14030408)	43.11305 (14030408)	48.56288 (14030408)	56.60945 (14030408)	72.00149 (13062606)
3870505.0	38.94468 (14030408)	42.99347 (14030408)	48.42625 (14030408)	56.42441 (14030408)	71.31599 (13062606)
3870500.0	38.82462 (14030408)	42.87298 (14030408)	48.29048 (14030408)	56.22975 (14030408)	70.60855 (13062606)
3870495.0	38.71617 (14030408)	42.76155 (14030408)	48.15561 (14030408)	56.03030 (14030408)	69.88791 (13062606)
3870490.0	38.60151 (14030408)	42.63465 (14030408)	48.01976 (14030408)	55.82476 (14030408)	69.17160 (13062606)
3870485.0	38.49454 (14030408)	42.51579 (14030408)	47.87577 (14030408)	55.61495 (14030408)	68.44458 (13062606)
3870480.0	38.38281 (14030408)	42.39787 (14030408)	47.73720 (14030408)	55.40837 (14030408)	67.05670 (13062606)
3870475.0	38.27755 (14030408)	42.28052 (14030408)	47.59780 (14030408)	55.25138 (14030408)	66.36970 (13062606)
3870470.0	38.16107 (14030408)	42.15746 (14030408)	47.44384 (14030408)	54.53144 (14030408)	65.71854 (13062606)
3870465.0	38.05492 (14030408)	42.04181 (14030408)	46.96958 (14030408)	54.40647 (14030408)	65.02814 (13062606)
3870460.0	37.95721 (14030408)	41.92570 (14030408)	46.85246 (14030408)	54.29660 (14030408)	65.16884 (14030408)
3870455.0	37.84685 (14030408)	41.58624 (14030408)	46.75224 (14030408)	54.17860 (14030408)	65.27441 (14030408)
3870450.0	37.75734 (14030408)	41.48510 (14030408)	46.64887 (14030408)	54.04437 (14030408)	65.34488 (14030408)
3870445.0	37.49566 (14030408)	41.38561 (14030408)	46.54588 (14030408)	53.90229 (14030408)	65.37438 (14030408)
3870440.0	37.40790 (14030408)	41.29613 (14030408)	46.44216 (14030408)	53.75017 (14030408)	65.37751 (14030408)
3870435.0	37.31372 (14030408)	41.19633 (14030408)	46.33288 (14030408)	53.58965 (14030408)	65.34638 (14030408)
3870430.0	37.22775 (14030408)	41.10824 (14030408)	46.22553 (14030408)	53.42504 (14030408)	65.28244 (14030408)
3870425.0	37.14079 (14030408)	41.00687 (14030408)	46.10863 (14030408)	53.25401 (14030408)	65.17869 (14030408)
3870420.0	37.06137 (14030408)	40.91785 (14030408)	45.99191 (14030408)	53.08992 (14030408)	65.04834 (14030408)
3870415.0	36.97877 (14030408)	40.81874 (14030408)	45.87098 (14030408)	52.96339 (14030408)	64.13761 (14030408)
3870410.0	36.88554 (14030408)	40.72065 (14030408)	45.75099 (14030408)	52.81984 (14030408)	64.12046 (14030408)
3870405.0	36.80197 (14030408)	40.62619 (14030408)	45.63982 (14030408)	52.20523 (14030408)	64.01871 (14030408)
3870400.0	36.71974 (14030408)	40.53123 (14030408)	45.21802 (14030408)	52.09034 (14030408)	63.83665 (14030408)
3870395.0	36.63399 (14030408)	40.43934 (14030408)	45.12118 (14030408)	51.96658 (14030408)	63.61849 (14030408)
3870390.0	36.54739 (14030408)	40.35035 (14030408)	45.02088 (14030408)	51.82280 (14030408)	63.35838 (14030408)
3870385.0	36.46963 (14030408)	40.05200 (14030408)	44.92034 (14030408)	51.66992 (14030408)	63.07183 (14030408)
3870380.0	36.24432 (14030408)	39.96834 (14030408)	44.80721 (14030408)	51.51280 (14030408)	62.76804 (14030408)
3870375.0	36.16241 (14030408)	39.87102 (14030408)	44.69086 (14030408)	51.33989 (14030408)	62.45604 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735750.00	735755.00	735760.00	735765.00	735770.00
3870370.0	36.08107 (14030408)	39.77461 (14030408)	44.57339 (14030408)	51.18351 (14030408)	62.25506 (14030408)
3870365.0	36.00896 (14030408)	39.69284 (14030408)	44.44765 (14030408)	51.02081 (14030408)	61.98744 (14030408)
3870360.0	35.92181 (14030408)	39.58065 (14030408)	44.32996 (14030408)	50.86201 (14030408)	61.68147 (14030408)
3870355.0	35.84176 (14030408)	39.48425 (14030408)	44.20835 (14030408)	50.70614 (14030408)	61.35817 (14030408)
3870350.0	35.75693 (14030408)	39.38631 (14030408)	44.08403 (14030408)	50.53711 (14030408)	60.27368 (14030408)
3870345.0	35.67104 (14030408)	39.28150 (14030408)	43.96540 (14030408)	50.35491 (14030408)	59.95619 (14030408)
3870340.0	35.59483 (14030408)	39.18667 (14030408)	43.83180 (14030408)	49.72771 (14030408)	59.63069 (14030408)
3870335.0	35.50070 (14030408)	39.08188 (14030408)	43.69525 (14030408)	49.54254 (14030408)	59.32414 (14030408)
3870330.0	35.41488 (14030408)	38.96806 (14030408)	43.27370 (14030408)	49.35024 (14030408)	59.01557 (14030408)
3870325.0	35.32965 (14030408)	38.85521 (14030408)	43.13409 (14030408)	49.15588 (14030408)	58.71980 (14030408)
3870320.0	35.23942 (14030408)	38.56037 (14030408)	42.99246 (14030408)	48.96143 (14030408)	58.32570 (14030408)
3870315.0	35.13909 (14030408)	38.44565 (14030408)	42.85733 (14030408)	48.77943 (14030408)	58.10914 (14030408)
3870310.0	34.91646 (14030408)	38.33408 (14030408)	42.70846 (14030408)	48.62532 (14030408)	58.04779 (14030408)
3870305.0	34.82159 (14030408)	38.21444 (14030408)	42.57642 (14030408)	48.51826 (14030408)	58.04100 (14030408)
3870300.0	34.71804 (14030408)	38.10310 (14030408)	42.46505 (14030408)	48.44793 (14030408)	58.02854 (14030408)
3870295.0	34.63146 (14030408)	38.00026 (14030408)	42.37371 (14030408)	48.40976 (14030408)	58.01004 (14030408)
3870290.0	34.53615 (14030408)	37.90908 (14030408)	42.30107 (14030408)	48.37458 (14030408)	57.98642 (14030408)
3870285.0	34.45887 (14030408)	37.83158 (14030408)	42.24479 (14030408)	48.34456 (14030408)	57.26582 (14030408)
3870280.0	34.37612 (14030408)	37.75910 (14030408)	42.19959 (14030408)	48.31703 (14030408)	57.22145 (14030408)
3870275.0	34.30767 (14030408)	37.70202 (14030408)	42.15251 (14030408)	47.87939 (14030408)	57.17504 (14030408)
3870270.0	34.24383 (14030408)	37.65206 (14030408)	42.11818 (14030408)	47.83912 (14030408)	57.12156 (14030408)
3870265.0	34.18211 (14030408)	37.60476 (14030408)	41.82247 (14030408)	47.79591 (14030408)	56.98477 (14030408)
3870260.0	34.13580 (14030408)	37.55691 (14030408)	41.77896 (14030408)	47.75394 (14030408)	56.83853 (14030408)
3870255.0	34.08202 (14030408)	37.34353 (14030408)	41.74147 (14030408)	47.70376 (14030408)	56.66015 (14030408)
3870250.0	34.04334 (14030408)	37.30933 (14030408)	41.70599 (14030408)	47.62930 (14030408)	56.42695 (14030408)
3870245.0	33.99627 (14030408)	37.26365 (14030408)	41.65410 (14030408)	47.52970 (14030408)	56.14362 (14030408)
3870240.0	33.83526 (14030408)	37.22972 (14030408)	41.59688 (14030408)	47.39927 (14030408)	55.83301 (14030408)
3870235.0	33.79692 (14030408)	37.18101 (14030408)	41.51891 (14030408)	47.24199 (14030408)	55.52222 (14030408)
3870230.0	33.75468 (14030408)	37.12776 (14030408)	41.42694 (14030408)	47.07795 (14030408)	55.21366 (14030408)
3870225.0	33.71420 (14030408)	37.06485 (14030408)	41.31414 (14030408)	46.88822 (14030408)	54.89787 (14030408)
3870220.0	33.65699 (14030408)	36.98957 (14030408)	41.20031 (14030408)	46.69850 (14030408)	54.03579 (14030408)
3870215.0	33.60820 (14030408)	36.90409 (14030408)	41.06160 (14030408)	46.50884 (14030408)	53.80003 (14030408)
3870210.0	33.53462 (14030408)	36.80740 (14030408)	40.92815 (14030408)	45.96922 (14030408)	53.63143 (14030408)
3870205.0	33.47573 (14030408)	36.71386 (14030408)	40.79755 (14030408)	45.81233 (14030408)	53.49809 (14030408)
3870200.0	33.39476 (14030408)	36.60801 (14030408)	40.66862 (14030408)	45.68803 (14030408)	53.37849 (14030408)
3870195.0	33.31837 (14030408)	36.50750 (14030408)	40.31811 (14030408)	45.57822 (14030408)	53.25486 (14030408)
3870190.0	33.24374 (14030408)	36.41285 (14030408)	40.21205 (14030408)	45.47084 (14030408)	53.12853 (14030408)
3870185.0	33.15918 (14030408)	36.31711 (14030408)	40.11563 (14030408)	45.36825 (14030408)	52.98624 (14030408)
3870180.0	33.08113 (14030408)	36.06923 (14030408)	40.02908 (14030408)	45.27601 (14030408)	52.88652 (14030408)
3870175.0	33.01169 (14030408)	35.98880 (14030408)	39.94133 (14030408)	45.19085 (14030408)	52.87485 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735750.00	735755.00	735760.00	735765.00	735770.00
3870170.0	32.82189 (14030408)	35.91480 (14030408)	39.85830 (14030408)	45.13365 (14030408)	52.98006 (14030408)
3870165.0	32.75002 (14030408)	35.83948 (14030408)	39.79205 (14030408)	45.12542 (14030408)	53.16795 (14030408)
3870160.0	32.68477 (14030408)	35.77667 (14030408)	39.74994 (14030408)	45.16434 (14030408)	53.39347 (14030408)
3870155.0	32.62181 (14030408)	35.72236 (14030408)	39.73546 (14030408)	45.25104 (14030408)	53.62043 (14030408)
3870150.0	32.56750 (14030408)	35.68428 (14030408)	39.75025 (14030408)	45.35764 (14030408)	53.28514 (14030408)
3870145.0	32.52199 (14030408)	35.66409 (14030408)	39.79097 (14030408)	45.47854 (14030408)	53.49300 (14030408)
3870140.0	32.48411 (14030408)	35.65633 (14030408)	39.84030 (14030408)	45.26708 (14030408)	53.71371 (14030408)
3870135.0	32.46184 (14030408)	35.67119 (14030408)	39.90884 (14030408)	45.40064 (14030408)	53.92943 (14030408)
3870130.0	32.45355 (14030408)	35.70082 (14030408)	39.98891 (14030408)	45.54098 (14030408)	54.14923 (14030408)
3870125.0	32.45336 (14030408)	35.73951 (14030408)	39.85085 (14030408)	45.68297 (14030408)	54.35765 (14030408)
3870120.0	32.46338 (14030408)	35.78389 (14030408)	39.94235 (14030408)	45.82565 (14030408)	54.54088 (14030408)
3870115.0	32.48447 (14030408)	35.68246 (14030408)	40.03808 (14030408)	45.95875 (14030408)	54.14075 (14030408)
3870110.0	32.51108 (14030408)	35.74554 (14030408)	40.13052 (14030408)	45.85113 (14030408)	50.85357 (14030408)
3870105.0	32.43300 (14030408)	35.80010 (14030408)	40.10648 (14030408)	44.83077 (14030408)	45.95296 (14030408)
3870100.0	32.46984 (14030408)	35.80379 (14030408)	39.71939 (14030408)	42.78251 (14030408)	40.88717 (14030408)
3870095.0	32.47522 (14030408)	35.64517 (14030408)	38.81322 (14030408)	40.06502 (14030408)	36.24771 (14030408)
3870090.0	32.39972 (14030408)	35.22007 (14030408)	37.41634 (14030408)	37.07492 (14030408)	32.18181 (14030408)
3870085.0	32.18986 (14030408)	34.49256 (14030408)	35.65807 (14030408)	34.07434 (14030408)	28.94257 (14052706)
3870080.0	31.80384 (14030408)	33.48501 (14030408)	33.68866 (14030408)	31.21660 (14030408)	27.53162 (14052706)
3870075.0	31.22165 (14030408)	32.25433 (14030408)	31.63694 (14030408)	28.44795 (14030408)	26.26668 (14052706)
3870070.0	30.46700 (14030408)	30.87279 (14030408)	29.59324 (14030408)	26.06429 (14030408)	25.13000 (14052706)
3870065.0	29.56491 (14030408)	29.40398 (14030408)	27.51692 (14030408)	23.91471 (14030408)	24.10470 (14052706)
3870060.0	28.54605 (14030408)	27.89750 (14030408)	25.65301 (14030408)	21.98782 (14030408)	23.17394 (14052706)
3870055.0	27.45350 (14030408)	26.32076 (14030408)	23.90737 (14030408)	21.00267 (14052706)	22.32612 (14052706)
3870050.0	26.31412 (14030408)	24.86346 (14030408)	22.28738 (14030408)	20.38108 (14052706)	21.54912 (14052706)
3870045.0	25.09499 (14030408)	23.45788 (14030408)	20.79096 (14030408)	19.79628 (14052706)	20.83497 (14052706)
3870040.0	23.94249 (14030408)	22.11777 (14030408)	19.41486 (14030408)	19.24716 (14052706)	20.17606 (14052706)
3870035.0	22.81055 (14030408)	20.84986 (14030408)	18.15255 (14030408)	18.73026 (14052706)	19.56511 (14052706)
3870030.0	21.70619 (14030408)	19.65621 (14030408)	17.17975 (14052706)	18.24420 (14052706)	18.99695 (14052706)
3870025.0	20.63955 (14030408)	18.53908 (14030408)	16.80917 (14052706)	17.78557 (14052706)	18.45700 (14052706)
3870020.0	19.61829 (14030408)	17.49554 (14030408)	16.45382 (14052706)	17.35117 (14052706)	17.96324 (14052706)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735775.00	735780.00	735785.00	735790.00	735795.00
3870770.0	57.59888 (13062606)	43.27323 (13062606)	33.63464 (14070606)	31.71881 (13051806)	30.35371 (13051806)
3870765.0	58.02262 (13062606)	43.86736 (13062606)	33.33633 (14070606)	31.27904 (13051806)	29.83622 (13051806)
3870760.0	58.59082 (13062606)	44.44938 (13062606)	33.73198 (13062606)	30.88270 (13051806)	29.39968 (13051806)
3870755.0	59.28710 (13062606)	44.80763 (13062606)	34.42007 (13062606)	30.53698 (13051806)	29.02351 (13051806)
3870750.0	59.65677 (13062606)	45.45018 (13062606)	35.07705 (13062606)	30.38387 (13051806)	28.77015 (13051806)
3870745.0	60.77148 (13062606)	46.11728 (13062606)	35.72175 (13062606)	30.63128 (13051806)	28.76682 (13051806)
3870740.0	63.73731 (13062606)	46.92256 (13062606)	36.37156 (13062606)	31.10257 (13051806)	28.99356 (13051806)
3870735.0	67.77848 (13062606)	48.20157 (13062606)	37.06147 (13062606)	31.41597 (13051806)	29.23060 (13051806)
3870730.0	71.62595 (13062606)	50.00617 (13062606)	37.91517 (13062606)	31.84715 (14070606)	29.29612 (13051806)
3870725.0	75.09510 (13062606)	52.07171 (13062606)	38.96876 (13062606)	32.23831 (14070606)	29.22814 (14070606)
3870720.0	78.25026 (13062606)	54.21204 (13062606)	40.22438 (13062606)	32.38688 (14070606)	29.37880 (14070606)
3870715.0	80.77603 (13062606)	56.29453 (13062606)	41.58708 (13062606)	32.68602 (13010817)	29.44533 (14070606)
3870710.0	81.68274 (13062606)	58.21119 (13062606)	42.99772 (13062606)	33.20285 (13010817)	29.24726 (14070606)
3870705.0	81.54470 (13062606)	59.66436 (13062606)	44.38993 (13062606)	33.90093 (13062606)	29.39781 (13010817)
3870700.0	80.94340 (13062606)	60.60514 (13062606)	45.47131 (13062606)	34.93238 (13062606)	29.67203 (13010817)
3870695.0	80.18945 (13062606)	61.10557 (13062606)	46.52380 (13062606)	35.93944 (13062606)	29.77060 (13010817)
3870690.0	79.42684 (13062606)	60.97080 (13062606)	47.34650 (13062606)	36.87170 (13062606)	29.69824 (13010817)
3870685.0	78.13954 (13062606)	60.97695 (13062606)	47.95058 (13062606)	37.69546 (13062606)	29.83165 (13062606)
3870680.0	77.52905 (13062606)	60.88279 (13062606)	48.37875 (13062606)	38.40415 (13062606)	30.56731 (13062606)
3870675.0	77.01829 (13062606)	60.71611 (13062606)	48.67297 (13062606)	38.99498 (13062606)	31.25344 (13062606)
3870670.0	76.62714 (13062606)	60.52638 (13062606)	48.87408 (13062606)	39.48211 (13062606)	31.86476 (13062606)
3870665.0	76.31498 (13062606)	60.33811 (13062606)	49.00104 (13062606)	39.87804 (13062606)	32.40927 (13062606)
3870660.0	76.07124 (13062606)	60.16311 (13062606)	49.07770 (13062606)	40.19864 (13062606)	32.88713 (13062606)
3870655.0	75.89673 (13062606)	60.00970 (13062606)	49.12148 (13062606)	40.46278 (13062606)	33.22252 (13062606)
3870650.0	75.76936 (13062606)	59.88221 (13062606)	49.14514 (13062606)	40.67791 (13062606)	33.59108 (13062606)
3870645.0	75.70016 (13062606)	59.76759 (13062606)	49.15281 (13062606)	40.73201 (13062606)	33.91527 (13062606)
3870640.0	75.68940 (13062606)	59.67978 (13062606)	49.15662 (13062606)	40.87507 (13062606)	34.19237 (13062606)
3870635.0	75.72643 (13062606)	59.60277 (13062606)	48.97111 (13062606)	41.00863 (13062606)	34.43789 (13062606)
3870630.0	75.70612 (13062606)	59.23672 (13062606)	48.97537 (13062606)	41.11484 (13062606)	34.66407 (13062606)
3870625.0	75.24513 (13062606)	59.20638 (13062606)	48.98060 (13062606)	41.21502 (13062606)	34.84977 (13062606)
3870620.0	75.45336 (13062606)	59.20105 (13062606)	48.98167 (13062606)	41.29338 (13062606)	35.03621 (13062606)
3870615.0	75.70434 (13062606)	59.22950 (13062606)	49.00234 (13062606)	41.37184 (13062606)	35.18728 (13062606)
3870610.0	75.98562 (13062606)	59.28911 (13062606)	49.03076 (13062606)	41.45195 (13062606)	35.33736 (13062606)
3870605.0	76.29883 (13062606)	59.36275 (13062606)	49.07330 (13062606)	41.51827 (13062606)	35.46937 (13062606)
3870600.0	76.61797 (13062606)	59.46404 (13062606)	49.12720 (13062606)	41.58925 (13062606)	35.59269 (13062606)
3870595.0	76.95053 (13062606)	59.57325 (13062606)	49.19141 (13062606)	41.66366 (13062606)	35.62897 (13062606)
3870590.0	77.29334 (13062606)	59.69358 (13062606)	49.26103 (13062606)	41.74136 (13062606)	35.73739 (13062606)
3870585.0	77.64049 (13062606)	59.81919 (13062606)	49.33431 (13062606)	41.81299 (13062606)	35.84744 (13062606)
3870580.0	78.02816 (13062606)	59.94905 (13062606)	49.41726 (13062606)	41.77310 (13062606)	35.95251 (13062606)
3870575.0	78.50842 (13062606)	60.10936 (13062606)	49.50552 (13062606)	41.85773 (13062606)	36.05330 (13062606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735775.00	735780.00	735785.00	735790.00	735795.00
3870570.0	78.98370 (13062606)	60.28665 (13062606)	49.40566 (13062606)	41.94659 (13062606)	36.15547 (13062606)
3870565.0	79.43223 (13062606)	60.12848 (13062606)	49.51852 (13062606)	42.03243 (13062606)	36.25026 (13062606)
3870560.0	79.85763 (13062606)	60.31606 (13062606)	49.63306 (13062606)	42.12941 (13062606)	36.35307 (13062606)
3870555.0	79.54181 (13062606)	60.50637 (13062606)	49.74551 (13062606)	42.22497 (13062606)	36.45360 (13062606)
3870550.0	79.93135 (13062606)	60.69317 (13062606)	49.87215 (13062606)	42.31815 (13062606)	36.55259 (13062606)
3870545.0	80.32608 (13062606)	60.88040 (13062606)	50.00009 (13062606)	42.42172 (13062606)	36.65517 (13062606)
3870540.0	80.72136 (13062606)	61.06503 (13062606)	50.12395 (13062606)	42.52449 (13062606)	36.75343 (13062606)
3870535.0	81.12011 (13062606)	61.25503 (13062606)	50.24119 (13062606)	42.61909 (13062606)	36.76188 (13062606)
3870530.0	81.59187 (13062606)	61.43797 (13062606)	50.36573 (13062606)	42.72686 (13062606)	36.86261 (13062606)
3870525.0	82.10650 (13062606)	61.63704 (13062606)	50.48979 (13062606)	42.82825 (13062606)	36.95704 (13062606)
3870520.0	82.58995 (13062606)	61.84646 (13062606)	50.62088 (13062606)	42.93030 (13062606)	37.05976 (13062606)
3870515.0	83.03862 (13062606)	62.08020 (13062606)	50.75608 (13062606)	42.90551 (13062606)	37.16185 (13062606)
3870510.0	83.45335 (13062606)	62.31717 (13062606)	50.67604 (13062606)	43.01189 (13062606)	37.25617 (13062606)
3870505.0	83.84426 (13062606)	62.55856 (13062606)	50.81697 (13062606)	43.11314 (13062606)	37.35231 (13062606)
3870500.0	84.20700 (13062606)	62.40588 (13062606)	50.96252 (13062606)	43.22871 (13062606)	37.44896 (13062606)
3870495.0	84.55321 (13062606)	62.64110 (13062606)	51.10440 (13062606)	43.33815 (13062606)	37.54325 (13062606)
3870490.0	84.00587 (13062606)	62.87282 (13062606)	51.25769 (13062606)	43.44413 (13062606)	37.63782 (13062606)
3870485.0	84.28816 (13062606)	63.10007 (13062606)	51.41384 (13062606)	43.55857 (13062606)	37.73636 (13062606)
3870480.0	84.54739 (13062606)	63.33443 (13062606)	51.56646 (13062606)	43.66699 (13062606)	37.83420 (13062606)
3870475.0	84.84545 (13062606)	63.59005 (13062606)	51.71945 (13062606)	43.78469 (13062606)	37.93829 (13062606)
3870470.0	85.19246 (13062606)	63.84444 (13062606)	51.86336 (13062606)	43.89857 (13062606)	37.94138 (13062606)
3870465.0	85.47035 (13062606)	64.12296 (13062606)	52.01999 (13062606)	44.00998 (13062606)	38.03665 (13062606)
3870460.0	85.69472 (13062606)	64.41348 (13062606)	52.17886 (13062606)	44.13595 (13062606)	38.14053 (13062606)
3870455.0	85.86815 (13062606)	64.69641 (13062606)	52.33951 (13062606)	44.09774 (13062606)	38.23897 (13062606)
3870450.0	86.00560 (13062606)	64.96909 (13062606)	52.51733 (13062606)	44.22331 (13062606)	38.34126 (13062606)
3870445.0	86.11158 (13062606)	65.24172 (13062606)	52.68270 (13062606)	44.34595 (13062606)	38.43899 (13062606)
3870440.0	86.18486 (13062606)	65.50173 (13062606)	52.60908 (13062606)	44.46301 (13062606)	38.53534 (13062606)
3870435.0	86.22487 (13062606)	65.31605 (13062606)	52.77731 (13062606)	44.59101 (13062606)	38.63083 (13062606)
3870430.0	86.24568 (13062606)	65.57079 (13062606)	52.93734 (13062606)	44.71131 (13062606)	38.73000 (13062606)
3870425.0	85.32776 (13062606)	65.82625 (13062606)	53.10103 (13062606)	44.83715 (13062606)	38.83412 (13062606)
3870420.0	85.31208 (13062606)	66.09109 (13062606)	53.26668 (13062606)	44.95645 (13062606)	38.93554 (13062606)
3870415.0	85.53700 (13062606)	66.35882 (13062606)	53.42221 (13062606)	45.07285 (13062606)	39.03136 (13062606)
3870410.0	85.70910 (13062606)	66.66761 (13062606)	53.58009 (13062606)	45.19234 (13062606)	39.12579 (13062606)
3870405.0	85.80077 (13062606)	67.02290 (13062606)	53.74633 (13062606)	45.30253 (13062606)	39.12483 (13062606)
3870400.0	85.82918 (13062606)	67.39053 (13062606)	53.93145 (13062606)	45.42473 (13062606)	39.22473 (13062606)
3870395.0	85.80830 (13062606)	67.75478 (13062606)	54.12715 (13062606)	45.54083 (13062606)	39.31717 (13062606)
3870390.0	85.73698 (13062606)	68.12076 (13062606)	54.32670 (13062606)	45.52347 (13062606)	39.41766 (13062606)
3870385.0	85.63524 (13062606)	68.48462 (13062606)	54.53741 (13062606)	45.65069 (13062606)	39.51680 (13062606)
3870380.0	85.50182 (13062606)	68.85338 (13062606)	54.47424 (13062606)	45.79024 (13062606)	39.61800 (13062606)
3870375.0	85.34437 (13062606)	69.22750 (13062606)	54.68575 (13062606)	45.93159 (13062606)	39.73043 (13062606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735775.00	735780.00	735785.00	735790.00	735795.00
3870370.0	85.28517 (13062606)	69.06504 (13062606)	54.88298 (13062606)	46.07729 (13062606)	39.83111 (13062606)
3870365.0	85.22422 (13062606)	69.49497 (13062606)	55.09551 (13062606)	46.21632 (13062606)	39.94193 (13062606)
3870360.0	84.18966 (13062606)	69.96182 (13062606)	55.31693 (13062606)	46.35721 (13062606)	40.05233 (13062606)
3870355.0	83.99852 (13062606)	70.44505 (13062606)	55.54251 (13062606)	46.50547 (13062606)	40.15585 (13062606)
3870350.0	83.76214 (13062606)	70.93801 (13062606)	55.78347 (13062606)	46.65451 (13062606)	40.25837 (13062606)
3870345.0	83.49047 (13062606)	71.44805 (13062606)	56.03377 (13062606)	46.80901 (13062606)	40.37211 (13062606)
3870340.0	83.17984 (13062606)	71.97007 (13062606)	56.29005 (13062606)	46.97006 (13062606)	40.49091 (13062606)
3870335.0	82.83633 (13062606)	72.50701 (13062606)	56.55958 (13062606)	47.13934 (13062606)	40.50144 (13062606)
3870330.0	82.44800 (13062606)	73.04319 (13062606)	56.82506 (13062606)	47.30732 (13062606)	40.62080 (13062606)
3870325.0	82.02241 (13062606)	73.58020 (13062606)	57.09465 (13062606)	47.31280 (13062606)	40.74179 (13062606)
3870320.0	81.58483 (13062606)	74.02684 (13062606)	57.36947 (13062606)	47.49410 (13062606)	40.87535 (13062606)
3870315.0	81.32600 (13062606)	74.52101 (13062606)	57.33507 (13062606)	47.67842 (13062606)	41.00627 (13062606)
3870310.0	81.01808 (13062606)	74.30315 (13062606)	57.60136 (13062606)	47.85648 (13062606)	41.13815 (13062606)
3870305.0	80.69646 (13062606)	74.65315 (13062606)	57.85803 (13062606)	48.03347 (13062606)	41.27114 (13062606)
3870300.0	80.37442 (13062606)	74.95412 (13062606)	58.07844 (13062606)	48.21042 (13062606)	41.39752 (13062606)
3870295.0	79.20673 (13062606)	75.22454 (13062606)	58.27704 (13062606)	48.37527 (13062606)	41.53252 (13062606)
3870290.0	78.88580 (13062606)	75.47919 (13062606)	58.45368 (13062606)	48.52390 (13062606)	41.65998 (13062606)
3870285.0	78.55908 (13062606)	75.71458 (13062606)	58.61123 (13062606)	48.66447 (13062606)	41.77832 (13062606)
3870280.0	78.22634 (13062606)	75.94283 (13062606)	58.75294 (13062606)	48.80096 (13062606)	41.90178 (13062606)
3870275.0	77.88667 (13062606)	76.16038 (13062606)	58.89147 (13062606)	48.91559 (13062606)	42.00583 (13062606)
3870270.0	77.54136 (13062606)	76.36634 (13062606)	59.01830 (13062606)	49.02974 (13062606)	41.99063 (13062606)
3870265.0	77.25146 (13062606)	76.66615 (13062606)	59.13920 (13062606)	48.94221 (13062606)	42.08959 (13062606)
3870260.0	77.10411 (13062606)	77.20714 (13062606)	59.27929 (13062606)	49.03487 (13062606)	42.18319 (13062606)
3870255.0	76.74698 (13062606)	77.86968 (13062606)	59.09597 (13062606)	49.13583 (13062606)	42.27409 (13062606)
3870250.0	76.26580 (13062606)	78.58734 (13062606)	59.31646 (13062606)	49.24093 (13062606)	42.35815 (13062606)
3870245.0	75.69570 (13062606)	78.58049 (13062606)	59.57765 (13062606)	49.35828 (13062606)	42.43887 (13062606)
3870240.0	75.04859 (13062606)	79.29081 (13062606)	59.86650 (13062606)	49.49586 (13062606)	42.52003 (13062606)
3870235.0	74.33759 (13062606)	79.99145 (13062606)	60.18037 (13062606)	49.64630 (13062606)	42.61247 (13062606)
3870230.0	72.81734 (13062606)	80.68555 (13062606)	60.50164 (13062606)	49.81899 (13062606)	42.71466 (13062606)
3870225.0	72.02903 (13062606)	81.35237 (13062606)	60.83205 (13062606)	49.99867 (13062606)	42.82955 (13062606)
3870220.0	71.36045 (13062606)	81.98136 (13062606)	61.17793 (13062606)	50.19078 (13062606)	42.93726 (13062606)
3870215.0	70.66858 (13062606)	82.58336 (13062606)	61.52981 (13062606)	50.39264 (13062606)	43.06566 (13062606)
3870210.0	69.97927 (13062606)	83.07270 (13062606)	61.87894 (13062606)	50.59718 (13062606)	43.06590 (13062606)
3870205.0	69.28293 (13062606)	83.48934 (13062606)	62.21306 (13062606)	50.80851 (13062606)	43.20580 (13062606)
3870200.0	68.57180 (13062606)	83.84994 (13062606)	62.52806 (13062606)	50.80101 (13062606)	43.34511 (13062606)
3870195.0	67.85288 (13062606)	84.17184 (13062606)	62.82889 (13062606)	51.00997 (13062606)	43.48967 (13062606)
3870190.0	67.12732 (13062606)	84.46603 (13062606)	63.11273 (13062606)	51.20829 (13062606)	43.63138 (13062606)

3870185.0	66.39695 (13062606)	84.73199 (13062606)	62.97749 (13062606)	51.39971 (13062606)	43.77290 (13062606)
3870180.0	65.86888 (13062606)	84.91623 (13062606)	63.24709 (13062606)	51.58062 (13062606)	43.91111 (13062606)
3870175.0	65.54467 (13062606)	84.10609 (13062606)	63.46660 (13062606)	51.75308 (13062606)	44.04417 (13062606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735775.00	735780.00	735785.00	735790.00	735795.00
3870170.0	65.37682 (13062606)	84.02197 (13062606)	63.61530 (13062606)	51.91372 (13062606)	44.17687 (13062606)
3870165.0	65.29112 (13062606)	83.88329 (13062606)	63.68262 (13062606)	52.05378 (13062606)	44.29787 (13062606)
3870160.0	64.62473 (13062606)	83.72005 (13062606)	63.68078 (13062606)	52.15485 (13062606)	44.40912 (13062606)
3870155.0	64.62180 (13062606)	83.54933 (13062606)	63.63829 (13062606)	52.22169 (13062606)	44.50914 (13062606)
3870150.0	64.64839 (13062606)	83.37442 (13062606)	63.56324 (13062606)	52.25427 (13062606)	44.59484 (13062606)
3870145.0	64.69124 (13062606)	83.20019 (13062606)	63.46407 (13062606)	52.26758 (13062606)	44.65590 (13062606)
3870140.0	64.84940 (13062606)	83.08711 (13062606)	63.36928 (13062606)	52.25991 (13062606)	44.55895 (13062606)
3870135.0	64.99778 (13062606)	83.01393 (13062606)	63.27046 (13062606)	52.23201 (13062606)	44.59020 (13062606)
3870130.0	65.12789 (13062606)	82.91851 (13062606)	63.18010 (13062606)	51.96414 (13062606)	44.61124 (13062606)
3870125.0	65.24741 (13062606)	82.80716 (13062606)	63.09004 (13062606)	51.92440 (13062606)	44.61775 (13062606)
3870120.0	65.36272 (13062606)	82.68478 (13062606)	62.58919 (13062606)	51.88456 (13062606)	44.61454 (13062606)
3870115.0	57.31415 (13062606)	74.02209 (13062606)	62.37564 (13062606)	51.83703 (13062606)	44.60236 (13062606)
3870110.0	50.90641 (13062606)	64.92166 (13062606)	60.88802 (13062606)	51.73816 (13062606)	44.58615 (13062606)
3870105.0	46.03327 (13062606)	58.12575 (13062606)	58.10494 (13062606)	51.30659 (13062606)	44.53783 (13062606)
3870100.0	41.91366 (13062606)	52.64657 (13062606)	54.79393 (13062606)	50.33845 (13062606)	44.37112 (13062606)
3870095.0	38.73387 (13062606)	48.14855 (13062606)	51.42933 (13062606)	48.90833 (13062606)	43.99447 (13062606)
3870090.0	36.04442 (13062606)	44.39048 (13062606)	48.23314 (13062606)	47.16838 (13062606)	43.36159 (13062606)
3870085.0	33.73279 (13062606)	41.20312 (13062606)	45.28636 (13062606)	45.28334 (13062606)	42.50152 (13062606)
3870080.0	31.72339 (13062606)	38.46435 (13062606)	42.60610 (13062606)	43.36024 (13062606)	41.47077 (13062606)
3870075.0	29.96250 (13062606)	36.08448 (13062606)	40.18295 (13062606)	41.46813 (13062606)	40.21924 (13062606)
3870070.0	28.40384 (13062606)	33.99730 (13062606)	37.99316 (13062606)	39.54676 (13062606)	39.01357 (13062606)
3870065.0	27.01336 (13062606)	32.15360 (13062606)	36.01449 (13062606)	37.82984 (13062606)	37.78004 (13062606)
3870060.0	25.76510 (13062606)	30.51151 (13062606)	34.14493 (13062606)	36.20992 (13062606)	36.54592 (13062606)
3870055.0	24.63667 (13062606)	29.03854 (13062606)	32.52446 (13062606)	34.69077 (13062606)	35.33225 (13062606)
3870050.0	23.61138 (13062606)	27.65521 (13062606)	31.04572 (13062606)	33.27001 (13062606)	34.15007 (13062606)
3870045.0	22.67430 (13062606)	26.45169 (13062606)	29.69248 (13062606)	31.94336 (13062606)	33.00772 (13062606)
3870040.0	21.77794 (13062606)	25.35212 (13062606)	28.45119 (13062606)	30.70430 (13062606)	31.90943 (13062606)
3870035.0	20.98685 (13062606)	24.34477 (13062606)	27.30854 (13062606)	29.54751 (13062606)	30.85844 (13062606)
3870030.0	20.25468 (13062606)	23.41899 (13062606)	26.25274 (13062606)	28.46694 (13062606)	29.85393 (13062606)
3870025.0	19.57509 (13062606)	22.56415 (13062606)	25.27631 (13062606)	27.45501 (13062606)	28.89635 (13062606)
3870020.0	18.94239 (13062606)	21.77112 (13062606)	24.37019 (13062606)	26.50735 (13062606)	27.94693 (13062606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735800.00	735805.00	735810.00	735815.00	735820.00
3870770.0	29.24532 (13051806)	28.25068 (13051806)	27.40594 (13051806)	26.72160 (13051806)	26.03446 (13051806)
3870765.0	28.65629 (13051806)	27.63109 (13051806)	26.76434 (13051806)	26.09775 (13051806)	25.44020 (13051806)
3870760.0	28.17772 (13051806)	27.09954 (13051806)	26.21035 (13051806)	25.53007 (13051806)	24.87781 (13051806)
3870755.0	27.76091 (13051806)	26.64490 (13051806)	25.72869 (13051806)	24.97156 (13051806)	24.36696 (13051806)
3870750.0	27.35799 (13051806)	26.27910 (13051806)	25.32083 (13051806)	24.53380 (13051806)	23.91153 (13051806)
3870745.0	27.21477 (13051806)	26.03836 (13051806)	25.01937 (13051806)	24.17731 (13051806)	23.52084 (13051806)
3870740.0	27.24082 (13051806)	25.93894 (13051806)	24.82042 (13051806)	23.91391 (13051806)	23.16314 (13051806)
3870735.0	27.35746 (13051806)	25.93534 (13051806)	24.73398 (13051806)	23.74610 (13051806)	22.93325 (13051806)
3870730.0	27.42272 (13051806)	25.88019 (13051806)	24.67933 (13051806)	23.64092 (13051806)	22.77405 (13051806)
3870725.0	27.35675 (13051806)	25.83368 (13051806)	24.62368 (13051806)	23.53975 (13051806)	22.63489 (13051806)
3870720.0	27.11082 (13051806)	25.66271 (13051806)	24.49749 (13051806)	23.42140 (13051806)	22.50028 (13051806)
3870715.0	27.16113 (14070606)	25.31502 (13051806)	24.22754 (13051806)	23.21887 (13051806)	22.32709 (13051806)
3870710.0	27.13813 (14070606)	25.26003 (14070606)	23.70861 (13051806)	22.85985 (13051806)	22.04124 (13051806)
3870705.0	26.87748 (14070606)	25.16714 (14070606)	23.66127 (14070606)	22.39784 (14070606)	21.63026 (13051806)
3870700.0	26.42941 (13010817)	24.87985 (14070606)	23.52291 (14070606)	22.29771 (14070606)	21.24370 (14070606)
3870695.0	26.68476 (13010817)	24.38512 (14070606)	23.23120 (14070606)	22.13380 (14070606)	21.11904 (14070606)
3870690.0	26.75743 (13010817)	24.16842 (13010817)	22.77868 (14070606)	21.84433 (14070606)	20.93989 (14070606)
3870685.0	26.78262 (13010817)	24.33019 (13010817)	22.20169 (14070606)	21.43011 (14070606)	20.65956 (14070606)
3870680.0	26.69662 (13010817)	24.40702 (13010817)	22.23344 (13010817)	20.92674 (14070606)	20.28385 (14070606)
3870675.0	26.53435 (13010817)	24.40131 (13010817)	22.34777 (13010817)	20.43770 (13010817)	19.83791 (14070606)
3870670.0	26.31785 (13010817)	24.33009 (13010817)	22.39669 (13010817)	20.57514 (13010817)	19.33684 (14070606)
3870665.0	26.29969 (13062606)	24.16355 (13010817)	22.39248 (13010817)	20.66307 (13010817)	19.02463 (13010817)
3870660.0	26.83208 (13062606)	24.00219 (13010817)	22.30340 (13010817)	20.70518 (13010817)	19.13858 (13010817)
3870655.0	27.32769 (13062606)	23.81322 (13010817)	22.21314 (13010817)	20.67408 (13010817)	19.21392 (13010817)
3870650.0	27.78167 (13062606)	23.60623 (13010817)	22.09769 (13010817)	20.64179 (13010817)	19.22532 (13010817)
3870645.0	28.18681 (13062606)	23.38949 (13010817)	21.95443 (13010817)	20.57821 (13010817)	19.23617 (13010817)
3870640.0	28.56518 (13062606)	23.78615 (13062606)	21.80091 (13010817)	20.49318 (13010817)	19.21856 (13010817)
3870635.0	28.90436 (13062606)	24.17387 (13062606)	21.63677 (13010817)	20.38840 (13010817)	19.17409 (13010817)
3870630.0	29.14165 (13062606)	24.54086 (13062606)	21.46401 (13010817)	20.27026 (13010817)	19.11801 (13010817)
3870625.0	29.43337 (13062606)	24.86883 (13062606)	21.28801 (13010817)	20.14629 (13010817)	19.04330 (13010817)
3870620.0	29.68215 (13062606)	25.18494 (13062606)	21.31005 (13062606)	20.01173 (13010817)	18.95560 (13010817)
3870615.0	29.92019 (13062606)	25.47287 (13062606)	21.62000 (13062606)	19.87311 (13010817)	18.86012 (13010817)
3870610.0	30.12615 (13062606)	25.74130 (13062606)	21.93088 (13062606)	19.73640 (13010817)	18.73027 (13010817)

3870605.0	30.33143 (13062606)	25.94883 (13062606)	22.16899 (13062606)	19.56864 (13010817)	18.62331 (13010817)
3870600.0	30.51077 (13062606)	26.17426 (13062606)	22.44326 (13062606)	19.42718 (13010817)	18.51255 (13010817)
3870595.0	30.68593 (13062606)	26.39819 (13062606)	22.69661 (13062606)	19.49565 (13062606)	18.39944 (13010817)
3870590.0	30.83831 (13062606)	26.59872 (13062606)	22.93485 (13062606)	19.75918 (13062606)	18.28625 (13010817)
3870585.0	30.99336 (13062606)	26.78954 (13062606)	23.16242 (13062606)	20.00805 (13062606)	18.17541 (13010817)
3870580.0	31.14054 (13062606)	26.97703 (13062606)	23.37960 (13062606)	20.24569 (13062606)	18.06741 (13010817)
3870575.0	31.27216 (13062606)	27.14760 (13062606)	23.58078 (13062606)	20.47069 (13062606)	17.95397 (13010817)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	735800.00	735805.00	735810.00	735815.00	735820.00
3870570.0	31.40655 (13062606)	27.31382 (13062606)	23.78035 (13062606)	20.69136 (13062606)	17.99097 (13062606)
3870565.0	31.46739 (13062606)	27.46691 (13062606)	23.95998 (13062606)	20.89516 (13062606)	18.21132 (13062606)
3870560.0	31.58703 (13062606)	27.61992 (13062606)	24.13646 (13062606)	21.09870 (13062606)	18.39606 (13062606)
3870555.0	31.70474 (13062606)	27.76635 (13062606)	24.30509 (13062606)	21.25136 (13062606)	18.59826 (13062606)
3870550.0	31.82619 (13062606)	27.85191 (13062606)	24.42629 (13062606)	21.43425 (13062606)	18.80036 (13062606)
3870545.0	31.93672 (13062606)	27.98552 (13062606)	24.58230 (13062606)	21.60887 (13062606)	18.98813 (13062606)
3870540.0	32.04327 (13062606)	28.11671 (13062606)	24.73133 (13062606)	21.77522 (13062606)	19.17260 (13062606)
3870535.0	32.15617 (13062606)	28.24248 (13062606)	24.87920 (13062606)	21.93722 (13062606)	19.34958 (13062606)
3870530.0	32.26170 (13062606)	28.36243 (13062606)	25.02113 (13062606)	22.09568 (13062606)	19.51851 (13062606)
3870525.0	32.36636 (13062606)	28.48008 (13062606)	25.15667 (13062606)	22.24898 (13062606)	19.68271 (13062606)
3870520.0	32.46861 (13062606)	28.59893 (13062606)	25.28869 (13062606)	22.39728 (13062606)	19.83925 (13062606)
3870515.0	32.57269 (13062606)	28.71255 (13062606)	25.41480 (13062606)	22.53981 (13062606)	19.99622 (13062606)
3870510.0	32.67223 (13062606)	28.82155 (13062606)	25.53937 (13062606)	22.67602 (13062606)	20.11891 (13062606)
3870505.0	32.77204 (13062606)	28.93308 (13062606)	25.65705 (13062606)	22.80867 (13062606)	20.26461 (13062606)
3870500.0	32.86516 (13062606)	29.03781 (13062606)	25.77626 (13062606)	22.93885 (13062606)	20.40625 (13062606)
3870495.0	32.96723 (13062606)	29.14028 (13062606)	25.89443 (13062606)	23.03296 (13062606)	20.54566 (13062606)
3870490.0	33.00224 (13062606)	29.24254 (13062606)	26.00530 (13062606)	23.15809 (13062606)	20.67688 (13062606)
3870485.0	33.09546 (13062606)	29.34102 (13062606)	26.11183 (13062606)	23.27831 (13062606)	20.80702 (13062606)
3870480.0	33.19379 (13062606)	29.38871 (13062606)	26.22127 (13062606)	23.39354 (13062606)	20.93509 (13062606)
3870475.0	33.28665 (13062606)	29.48633 (13062606)	26.28420 (13062606)	23.50778 (13062606)	21.05951 (13062606)
3870470.0	33.37643 (13062606)	29.58590 (13062606)	26.38836 (13062606)	23.61637 (13062606)	21.18208 (13062606)
3870465.0	33.47086 (13062606)	29.67749 (13062606)	26.49027 (13062606)	23.72618 (13062606)	21.30200 (13062606)
3870460.0	33.56159 (13062606)	29.77311 (13062606)	26.58972 (13062606)	23.83483 (13062606)	21.41536 (13062606)
3870455.0	33.65660 (13062606)	29.86836 (13062606)	26.68420 (13062606)	23.94194 (13062606)	21.52573 (13062606)
3870450.0	33.74746 (13062606)	29.95748 (13062606)	26.77831 (13062606)	24.04567 (13062606)	21.63499 (13062606)
3870445.0	33.84015 (13062606)	30.05303 (13062606)	26.87057 (13062606)	24.14502 (13062606)	21.74256 (13062606)
3870440.0	33.93049 (13062606)	30.14729 (13062606)	26.96672 (13062606)	24.24203 (13062606)	21.84934 (13062606)
3870435.0	34.01729 (13062606)	30.23429 (13062606)	27.06185 (13062606)	24.33874 (13062606)	21.95322 (13062606)
3870430.0	34.11240 (13062606)	30.32070 (13062606)	27.15239 (13062606)	24.43650 (13062606)	22.05186 (13062606)
3870425.0	34.12957 (13062606)	30.40328 (13062606)	27.23784 (13062606)	24.53116 (13062606)	22.14870 (13062606)
3870420.0	34.22660 (13062606)	30.49158 (13062606)	27.32786 (13062606)	24.62022 (13062606)	22.25262 (13062606)
3870415.0	34.31433 (13062606)	30.58057 (13062606)	27.41478 (13062606)	24.70982 (13062606)	22.31857 (13062606)
3870410.0	34.40386 (13062606)	30.66576 (13062606)	27.50765 (13062606)	24.79580 (13062606)	22.41396 (13062606)
3870405.0	34.49126 (13062606)	30.74998 (13062606)	27.59324 (13062606)	24.88645 (13062606)	22.50524 (13062606)
3870400.0	34.57978 (13062606)	30.78003 (13062606)	27.67592 (13062606)	24.93982 (13062606)	22.59346 (13062606)
3870395.0	34.66561 (13062606)	30.86297 (13062606)	27.71672 (13062606)	25.02813 (13062606)	22.68519 (13062606)
3870390.0	34.74363 (13062606)	30.94455 (13062606)	27.79819 (13062606)	25.10838 (13062606)	22.77352 (13062606)
3870385.0	34.83330 (13062606)	31.02423 (13062606)	27.88123 (13062606)	25.19097 (13062606)	22.86041 (13062606)
3870380.0	34.91601 (13062606)	31.10619 (13062606)	27.95639 (13062606)	25.27624 (13062606)	22.94272 (13062606)
3870375.0	35.00758 (13062606)	31.18647 (13062606)	28.03448 (13062606)	25.35646 (13062606)	23.02431 (13062606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	735800.00	735805.00	735810.00	735815.00	735820.00
3870370.0	35.09836 (13062606)	31.27310 (13062606)	28.10954 (13062606)	25.44052 (13062606)	23.10846 (13062606)
3870365.0	35.18414 (13062606)	31.35512 (13062606)	28.19264 (13062606)	25.51726 (13062606)	23.19113 (13062606)
3870360.0	35.20216 (13062606)	31.43473 (13062606)	28.27303 (13062606)	25.59787 (13062606)	23.27209 (13062606)
3870355.0	35.28827 (13062606)	31.51372 (13062606)	28.34491 (13062606)	25.67835 (13062606)	23.35030 (13062606)
3870350.0	35.37890 (13062606)	31.59632 (13062606)	28.42575 (13062606)	25.75327 (13062606)	23.43085 (13062606)
3870345.0	35.46954 (13062606)	31.66988 (13062606)	28.50150 (13062606)	25.82549 (13062606)	23.50736 (13062606)
3870340.0	35.56138 (13062606)	31.74705 (13062606)	28.57509 (13062606)	25.89933 (13062606)	23.58412 (13062606)
3870335.0	35.65501 (13062606)	31.82845 (13062606)	28.64849 (13062606)	25.97299 (13062606)	23.65826 (13062606)
3870330.0	35.74623 (13062606)	31.91303 (13062606)	28.72998 (13062606)	26.04522 (13062606)	23.73569 (13062606)
3870325.0	35.84311 (13062606)	31.99442 (13062606)	28.81161 (13062606)	26.11966 (13062606)	23.81309 (13062606)
3870320.0	35.94506 (13062606)	32.07981 (13062606)	28.88552 (13062606)	26.19724 (13062606)	23.88614 (13062606)
3870315.0	36.04628 (13062606)	32.10851 (13062606)	28.96006 (13062606)	26.27005 (13062606)	23.95948 (13062606)
3870310.0	36.15193 (13062606)	32.19472 (13062606)	28.99355 (13062606)	26.33903 (13062606)	24.03214 (13062606)
3870305.0	36.25441 (13062606)	32.28099 (13062606)	29.06848 (13062606)	26.37465 (13062606)	24.07274 (13062606)
3870300.0	36.35533 (13062606)	32.36498 (13062606)	29.14227 (13062606)	26.44725 (13062606)	24.13857 (13062606)
3870295.0	36.45967 (13062606)	32.45236 (13062606)	29.21787 (13062606)	26.51897 (13062606)	24.20814 (13062606)
3870290.0	36.48281 (13062606)	32.53568 (13062606)	29.29318 (13062606)	26.59264 (13062606)	24.27767 (13062606)
3870285.0	36.58338 (13062606)	32.62612 (13062606)	29.37415 (13062606)	26.66807 (13062606)	24.34919 (13062606)
3870280.0	36.68577 (13062606)	32.71476 (13062606)	29.45206 (13062606)	26.74336 (13062606)	24.41893 (13062606)
3870275.0	36.77947 (13062606)	32.79932 (13062606)	29.52946 (13062606)	26.81697 (13062606)	24.49160 (13062606)

3870270.0	36.87907 (13062606)	32.89100 (13062606)	29.61020 (13062606)	26.89309 (13062606)	24.56066 (13062606)
3870265.0	36.97254 (13062606)	32.97459 (13062606)	29.68688 (13062606)	26.96231 (13062606)	24.63263 (13062606)
3870260.0	37.06587 (13062606)	33.05939 (13062606)	29.76255 (13062606)	27.03196 (13062606)	24.70116 (13062606)
3870255.0	37.14711 (13062606)	33.13712 (13062606)	29.83682 (13062606)	27.09887 (13062606)	24.76799 (13062606)
3870250.0	37.21830 (13062606)	33.14914 (13062606)	29.91223 (13062606)	27.16757 (13062606)	24.83344 (13062606)
3870245.0	37.29943 (13062606)	33.21953 (13062606)	29.98102 (13062606)	27.23794 (13062606)	24.90096 (13062606)
3870240.0	37.36951 (13062606)	33.28994 (13062606)	30.04910 (13062606)	27.30570 (13062606)	24.97059 (13062606)
3870235.0	37.44797 (13062606)	33.35847 (13062606)	30.11310 (13062606)	27.37073 (13062606)	25.04012 (13062606)
3870230.0	37.52021 (13062606)	33.42610 (13062606)	30.13293 (13062606)	27.43272 (13062606)	25.10695 (13062606)
3870225.0	37.51325 (13062606)	33.49433 (13062606)	30.20155 (13062606)	27.50074 (13062606)	25.16917 (13062606)
3870220.0	37.59097 (13062606)	33.56067 (13062606)	30.26467 (13062606)	27.56499 (13062606)	25.22955 (13062606)
3870215.0	37.68330 (13062606)	33.63237 (13062606)	30.32701 (13062606)	27.59135 (13062606)	25.28992 (13062606)
3870210.0	37.77021 (13062606)	33.70331 (13062606)	30.39085 (13062606)	27.64649 (13062606)	25.31956 (13062606)
3870205.0	37.86642 (13062606)	33.77904 (13062606)	30.45547 (13062606)	27.70533 (13062606)	25.37380 (13062606)
3870200.0	37.96785 (13062606)	33.85241 (13062606)	30.52062 (13062606)	27.76347 (13062606)	25.43194 (13062606)
3870195.0	38.07323 (13062606)	33.93103 (13062606)	30.57986 (13062606)	27.82581 (13062606)	25.48530 (13062606)
3870190.0	38.17893 (13062606)	34.00896 (13062606)	30.64344 (13062606)	27.88320 (13062606)	25.54703 (13062606)
3870185.0	38.28313 (13062606)	34.08936 (13062606)	30.70963 (13062606)	27.94141 (13062606)	25.60508 (13062606)
3870180.0	38.38470 (13062606)	34.10629 (13062606)	30.78280 (13062606)	28.00385 (13062606)	25.66268 (13062606)
3870175.0	38.48609 (13062606)	34.18953 (13062606)	30.84990 (13062606)	28.06960 (13062606)	25.71783 (13062606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735800.00	735805.00	735810.00	735815.00	735820.00
3870170.0	38.58922 (13062606)	34.27534 (13062606)	30.92062 (13062606)	28.13278 (13062606)	25.78049 (13062606)
3870165.0	38.69182 (13062606)	34.36151 (13062606)	30.99300 (13062606)	28.19380 (13062606)	25.83837 (13062606)
3870160.0	38.79238 (13062606)	34.44546 (13062606)	31.06789 (13062606)	28.25670 (13062606)	25.89533 (13062606)
3870155.0	38.88890 (13062606)	34.53098 (13062606)	31.14032 (13062606)	28.32072 (13062606)	25.94787 (13062606)
3870150.0	38.88432 (13062606)	34.61386 (13062606)	31.21252 (13062606)	28.38201 (13062606)	26.00512 (13062606)
3870145.0	38.96598 (13062606)	34.69043 (13062606)	31.28177 (13062606)	28.44200 (13062606)	26.06338 (13062606)
3870140.0	39.03616 (13062606)	34.76126 (13062606)	31.34754 (13062606)	28.50287 (13062606)	26.12169 (13062606)
3870135.0	39.09453 (13062606)	34.82845 (13062606)	31.41178 (13062606)	28.56293 (13062606)	26.17940 (13062606)
3870130.0	39.14382 (13062606)	34.88643 (13062606)	31.42199 (13062606)	28.62373 (13062606)	26.23737 (13062606)
3870125.0	39.17851 (13062606)	34.93823 (13062606)	31.48014 (13062606)	28.68278 (13062606)	26.29573 (13062606)
3870120.0	39.20437 (13062606)	34.98268 (13062606)	31.53142 (13062606)	28.74066 (13062606)	26.35169 (13062606)
3870115.0	39.22096 (13062606)	35.01998 (13062606)	31.58038 (13062606)	28.79518 (13062606)	26.40740 (13062606)
3870110.0	39.23120 (13062606)	35.05140 (13062606)	31.62589 (13062606)	28.84685 (13062606)	26.45943 (13062606)
3870105.0	39.23181 (13062606)	35.00964 (13062606)	31.66789 (13062606)	28.85463 (13062606)	26.50907 (13062606)
3870100.0	39.21622 (13062606)	35.02988 (13062606)	31.70506 (13062606)	28.89837 (13062606)	26.55436 (13062606)
3870095.0	39.15394 (13062606)	35.04124 (13062606)	31.73724 (13062606)	28.93804 (13062606)	26.59807 (13062606)
3870090.0	38.90500 (13062606)	35.02834 (13062606)	31.76171 (13062606)	28.97364 (13062606)	26.63904 (13062606)
3870085.0	38.62861 (13062606)	34.97272 (13062606)	31.77168 (13062606)	29.00276 (13062606)	26.67750 (13062606)
3870080.0	38.21219 (13062606)	34.85077 (13062606)	31.75719 (13062606)	29.02435 (13062606)	26.71337 (13062606)
3870075.0	37.67028 (13062606)	34.65303 (13062606)	31.70700 (13062606)	29.03418 (13062606)	26.71250 (13062606)
3870070.0	37.02111 (13062606)	34.36826 (13062606)	31.61192 (13062606)	29.02361 (13062606)	26.73898 (13062606)
3870065.0	36.28633 (13062606)	34.00423 (13062606)	31.46887 (13062606)	28.98984 (13062606)	26.75249 (13062606)
3870060.0	35.49076 (13062606)	33.56610 (13062606)	31.22257 (13062606)	28.92555 (13062606)	26.75253 (13062606)
3870055.0	34.65371 (13062606)	33.06642 (13062606)	30.97222 (13062606)	28.82805 (13062606)	26.73187 (13062606)
3870050.0	33.79247 (13062606)	32.51644 (13062606)	30.67307 (13062606)	28.69293 (13062606)	26.68911 (13062606)
3870045.0	32.92150 (13062606)	31.87994 (13062606)	30.32968 (13062606)	28.48406 (13062606)	26.62020 (13062606)
3870040.0	32.05146 (13062606)	31.26786 (13062606)	29.94867 (13062606)	28.27716 (13062606)	26.52392 (13062606)
3870035.0	31.14327 (13062606)	30.63565 (13062606)	29.53623 (13062606)	28.03628 (13062606)	26.39974 (13062606)
3870030.0	30.29942 (13062606)	29.99409 (13062606)	29.09540 (13062606)	27.76482 (13062606)	26.21858 (13062606)
3870025.0	29.47536 (13062606)	29.34827 (13062606)	28.63496 (13062606)	27.46416 (13062606)	26.04417 (13062606)
3870020.0	28.67360 (13062606)	28.70305 (13062606)	28.12368 (13062606)	27.13929 (13062606)	25.84550 (13062606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735825.00	735830.00	735835.00	735840.00	735845.00
3870770.0	25.39541 (13051806)	24.82309 (13051806)	24.19232 (13051806)	23.57050 (13051806)	22.92575 (13051806)
3870765.0	24.84159 (13051806)	24.27194 (13051806)	23.76277 (13051806)	23.20901 (13051806)	22.63749 (13051806)
3870760.0	24.30945 (13051806)	23.77084 (13051806)	23.26852 (13051806)	22.80902 (13051806)	22.30463 (13051806)
3870755.0	23.80254 (13051806)	23.28561 (13051806)	22.81676 (13051806)	22.38687 (13051806)	21.93931 (13051806)
3870750.0	23.33889 (13051806)	22.82624 (13051806)	22.37377 (13051806)	21.93344 (13051806)	21.55578 (13051806)
3870745.0	22.93148 (13051806)	22.40645 (13051806)	21.95523 (13051806)	21.53217 (13051806)	21.17822 (13051806)
3870740.0	22.58695 (13051806)	22.04272 (13051806)	21.57901 (13051806)	21.15591 (13051806)	20.78183 (13051806)
3870735.0	22.31078 (13051806)	21.73783 (13051806)	21.25222 (13051806)	20.81697 (13051806)	20.43962 (13051806)
3870730.0	22.05926 (13051806)	21.48476 (13051806)	20.97255 (13051806)	20.52019 (13051806)	20.12932 (13051806)
3870725.0	21.88131 (13051806)	21.23991 (13051806)	20.73590 (13051806)	20.26189 (13051806)	19.85487 (13051806)
3870720.0	21.72680 (13051806)	21.06032 (13051806)	20.53391 (13051806)	20.03482 (13051806)	19.60959 (13051806)
3870715.0	21.55442 (13051806)	20.87935 (13051806)	20.30195 (13051806)	19.82849 (13051806)	19.38708 (13051806)
3870710.0	21.31221 (13051806)	20.65971 (13051806)	20.08954 (13051806)	19.58560 (13051806)	19.14016 (13051806)
3870705.0	20.97466 (13051806)	20.37684 (13051806)	19.83509 (13051806)	19.34997 (13051806)	18.91055 (13051806)
3870700.0	20.52186 (13051806)	20.00264 (13051806)	19.51075 (13051806)	19.06585 (13051806)	18.65113 (13051806)
3870695.0	20.22544 (14070606)	19.52575 (13051806)	19.10913 (13051806)	18.71516 (13051806)	18.34334 (13051806)

3870690.0	20.08713 (14070606)	19.31963 (14070606)	18.62523 (13051806)	18.29700 (13051806)	17.97613 (13051806)
3870685.0	19.90075 (14070606)	19.17466 (14070606)	18.50732 (14070606)	17.85396 (14070606)	17.55491 (13051806)
3870680.0	19.63623 (14070606)	18.99071 (14070606)	18.36057 (14070606)	17.75083 (14070606)	17.18754 (14070606)
3870675.0	19.29444 (14070606)	18.74093 (14070606)	18.17981 (14070606)	17.62615 (14070606)	17.08396 (14070606)
3870670.0	18.89594 (14070606)	18.42671 (14070606)	17.94192 (14070606)	17.45205 (14070606)	16.96103 (14070606)
3870665.0	18.44823 (14070606)	18.06045 (14070606)	17.65568 (14070606)	17.23045 (14070606)	16.79343 (14070606)
3870660.0	17.96994 (14070606)	17.65998 (14070606)	17.32427 (14070606)	16.96741 (14070606)	16.58570 (14070606)
3870655.0	17.78907 (13010817)	17.23705 (14070606)	16.96381 (14070606)	16.66269 (14070606)	16.33977 (14070606)
3870650.0	17.86258 (13010817)	16.78667 (14070606)	16.56181 (14070606)	16.31315 (14070606)	16.04447 (14070606)
3870645.0	17.93535 (13010817)	16.67541 (13010817)	16.16530 (14070606)	15.96522 (14070606)	15.74427 (14070606)
3870640.0	17.97819 (13010817)	16.76804 (13010817)	15.77729 (14070606)	15.60683 (14070606)	15.42426 (14070606)
3870635.0	17.99586 (13010817)	16.83723 (13010817)	15.71430 (13010817)	15.25068 (14070606)	15.09520 (14070606)
3870630.0	17.99035 (13010817)	16.88531 (13010817)	15.80196 (13010817)	14.89912 (14070606)	14.76542 (14070606)
3870625.0	17.96717 (13010817)	16.91132 (13010817)	15.87181 (13010817)	14.85778 (13010817)	14.42547 (14070606)
3870620.0	17.92718 (13010817)	16.91563 (13010817)	15.90148 (13010817)	14.92290 (13010817)	14.11280 (14070606)
3870615.0	17.87594 (13010817)	16.88513 (13010817)	15.93181 (13010817)	14.99283 (13010817)	14.07488 (13010817)
3870610.0	17.78786 (13010817)	16.86177 (13010817)	15.94634 (13010817)	15.04281 (13010817)	14.15500 (13010817)
3870605.0	17.71529 (13010817)	16.82775 (13010817)	15.94979 (13010817)	15.08132 (13010817)	14.22511 (13010817)
3870600.0	17.63552 (13010817)	16.78110 (13010817)	15.93694 (13010817)	15.10072 (13010817)	14.26219 (13010817)
3870595.0	17.55092 (13010817)	16.72635 (13010817)	15.91658 (13010817)	15.09509 (13010817)	14.30270 (13010817)
3870590.0	17.46413 (13010817)	16.66657 (13010817)	15.86553 (13010817)	15.09431 (13010817)	14.33167 (13010817)
3870585.0	17.36977 (13010817)	16.60086 (13010817)	15.82905 (13010817)	15.08710 (13010817)	14.35088 (13010817)
3870580.0	17.27955 (13010817)	16.51254 (13010817)	15.78234 (13010817)	15.06786 (13010817)	14.35551 (13010817)
3870575.0	17.18887 (13010817)	16.43799 (13010817)	15.73314 (13010817)	15.04175 (13010817)	14.35570 (13010817)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735825.00	735830.00	735835.00	735840.00	735845.00
3870570.0	17.07335 (13010817)	16.36439 (13010817)	15.68287 (13010817)	15.01216 (13010817)	14.33525 (13010817)
3870565.0	16.98266 (13010817)	16.29075 (13010817)	15.62416 (13010817)	14.97084 (13010817)	14.31566 (13010817)
3870560.0	16.89034 (13010817)	16.21212 (13010817)	15.56211 (13010817)	14.93131 (13010817)	14.29663 (13010817)
3870555.0	16.80062 (13010817)	16.13588 (13010817)	15.50418 (13010817)	14.87416 (13010817)	14.27043 (13010817)
3870550.0	16.71669 (13010817)	16.05679 (13010817)	15.42036 (13010817)	14.82213 (13010817)	14.23767 (13010817)
3870545.0	16.67628 (13062606)	15.98196 (13010817)	15.35842 (13010817)	14.77359 (13010817)	14.20460 (13010817)
3870540.0	16.86829 (13062606)	15.90657 (13010817)	15.29123 (13010817)	14.72454 (13010817)	14.17093 (13010817)
3870535.0	17.05253 (13062606)	15.81660 (13010817)	15.22586 (13010817)	14.66985 (13010817)	14.12671 (13010817)
3870530.0	17.23597 (13062606)	15.74081 (13010817)	15.16204 (13010817)	14.61650 (13010817)	14.07113 (13010817)
3870525.0	17.38481 (13062606)	15.66848 (13010817)	15.09856 (13010817)	14.55893 (13010817)	14.03006 (13010817)
3870520.0	17.55311 (13062606)	15.60218 (13010817)	15.03856 (13010817)	14.48779 (13010817)	13.98291 (13010817)
3870515.0	17.71773 (13062606)	15.71237 (13062606)	14.97249 (13010817)	14.43403 (13010817)	13.93840 (13010817)
3870510.0	17.87744 (13062606)	15.87828 (13062606)	14.91044 (13010817)	14.37947 (13010817)	13.88963 (13010817)
3870505.0	18.03127 (13062606)	16.03901 (13062606)	14.83185 (13010817)	14.32611 (13010817)	13.84266 (13010817)
3870500.0	18.17989 (13062606)	16.19754 (13062606)	14.77213 (13010817)	14.26986 (13010817)	13.79645 (13010817)
3870495.0	18.32636 (13062606)	16.34963 (13062606)	14.71352 (13010817)	14.21136 (13010817)	13.74584 (13010817)
3870490.0	18.46855 (13062606)	16.49690 (13062606)	14.71170 (13062606)	14.16450 (13010817)	13.70416 (13010817)
3870485.0	18.60883 (13062606)	16.64178 (13062606)	14.85886 (13062606)	14.10837 (13010817)	13.65133 (13010817)
3870480.0	18.74536 (13062606)	16.78447 (13062606)	15.00527 (13062606)	14.05645 (13010817)	13.60194 (13010817)
3870475.0	18.87820 (13062606)	16.89843 (13062606)	15.14894 (13062606)	14.00943 (13010817)	13.56008 (13010817)
3870470.0	19.00536 (13062606)	17.03325 (13062606)	15.28663 (13062606)	13.95457 (13010817)	13.50842 (13010817)
3870465.0	19.13110 (13062606)	17.16433 (13062606)	15.42234 (13062606)	13.90410 (13010817)	13.46414 (13010817)
3870460.0	19.25579 (13062606)	17.29267 (13062606)	15.55436 (13062606)	13.98551 (13062606)	13.42271 (13010817)
3870455.0	19.37640 (13062606)	17.42038 (13062606)	15.68433 (13062606)	14.11787 (13062606)	13.37283 (13010817)
3870450.0	19.49261 (13062606)	17.54490 (13062606)	15.81095 (13062606)	14.24969 (13062606)	13.32764 (13010817)
3870445.0	19.57996 (13062606)	17.66719 (13062606)	15.93587 (13062606)	14.37499 (13062606)	13.28649 (13010817)
3870440.0	19.69207 (13062606)	17.78211 (13062606)	16.05650 (13062606)	14.50141 (13062606)	13.24431 (13010817)
3870435.0	19.80469 (13062606)	17.89755 (13062606)	16.17476 (13062606)	14.62331 (13062606)	13.21503 (13062606)
3870430.0	19.91401 (13062606)	18.01211 (13062606)	16.29372 (13062606)	14.74183 (13062606)	13.31886 (13062606)
3870425.0	20.01881 (13062606)	18.12349 (13062606)	16.41238 (13062606)	14.85835 (13062606)	13.43780 (13062606)
3870420.0	20.11937 (13062606)	18.23024 (13062606)	16.52607 (13062606)	14.97626 (13062606)	13.55522 (13062606)
3870415.0	20.21831 (13062606)	18.33617 (13062606)	16.63514 (13062606)	15.08839 (13062606)	13.67292 (13062606)
3870410.0	20.31770 (13062606)	18.44309 (13062606)	16.74000 (13062606)	15.19759 (13062606)	13.78598 (13062606)
3870405.0	20.41558 (13062606)	18.54697 (13062606)	16.84861 (13062606)	15.30698 (13062606)	13.89366 (13062606)
3870400.0	20.51085 (13062606)	18.64856 (13062606)	16.95530 (13062606)	15.41801 (13062606)	14.00189 (13062606)
3870395.0	20.60590 (13062606)	18.74404 (13062606)	17.05950 (13062606)	15.52593 (13062606)	14.11232 (13062606)
3870390.0	20.69926 (13062606)	18.83889 (13062606)	17.15694 (13062606)	15.62986 (13062606)	14.21878 (13062606)
3870385.0	20.79110 (13062606)	18.93433 (13062606)	17.25649 (13062606)	15.72766 (13062606)	14.32142 (13062606)
3870380.0	20.88171 (13062606)	19.02729 (13062606)	17.35677 (13062606)	15.82879 (13062606)	14.42061 (13062606)
3870375.0	20.96956 (13062606)	19.11935 (13062606)	17.45256 (13062606)	15.92936 (13062606)	14.52341 (13062606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735825.00	735830.00	735835.00	735840.00	735845.00
3870370.0	21.05480 (13062606)	19.20849 (13062606)	17.54600 (13062606)	16.02756 (13062606)	14.62597 (13062606)
3870365.0	21.13880 (13062606)	19.29740 (13062606)	17.63607 (13062606)	16.12272 (13062606)	14.72613 (13062606)
3870360.0	21.22288 (13062606)	19.38670 (13062606)	17.72670 (13062606)	16.19838 (13062606)	14.82073 (13062606)

3870355.0	21.30715 (13062606)	19.47421 (13062606)	17.81679 (13062606)	16.29185 (13062606)	14.91152 (13062606)
3870350.0	21.38776 (13062606)	19.55811 (13062606)	17.90528 (13062606)	16.38395 (13062606)	15.00534 (13062606)
3870345.0	21.46491 (13062606)	19.64249 (13062606)	17.98872 (13062606)	16.47273 (13062606)	15.09802 (13062606)
3870340.0	21.54266 (13062606)	19.72404 (13062606)	18.07250 (13062606)	16.56139 (13062606)	15.19125 (13062606)
3870335.0	21.61980 (13062606)	19.80458 (13062606)	18.13725 (13062606)	16.64872 (13062606)	15.27988 (13062606)
3870330.0	21.69740 (13062606)	19.88458 (13062606)	18.22207 (13062606)	16.73234 (13062606)	15.36626 (13062606)
3870325.0	21.77402 (13062606)	19.96247 (13062606)	18.30439 (13062606)	16.81640 (13062606)	15.45312 (13062606)
3870320.0	21.84956 (13062606)	20.01659 (13062606)	18.38439 (13062606)	16.89703 (13062606)	15.53946 (13062606)
3870315.0	21.92364 (13062606)	20.09196 (13062606)	18.46490 (13062606)	16.97939 (13062606)	15.62644 (13062606)
3870310.0	21.97074 (13062606)	20.16839 (13062606)	18.54249 (13062606)	17.05867 (13062606)	15.70807 (13062606)
3870305.0	22.04412 (13062606)	20.24190 (13062606)	18.61835 (13062606)	17.13681 (13062606)	15.78769 (13062606)
3870300.0	22.11710 (13062606)	20.31293 (13062606)	18.69411 (13062606)	17.21630 (13062606)	15.86765 (13062606)
3870295.0	22.18853 (13062606)	20.38562 (13062606)	18.77066 (13062606)	17.29521 (13062606)	15.94649 (13062606)
3870290.0	22.26002 (13062606)	20.45760 (13062606)	18.84359 (13062606)	17.37064 (13062606)	16.02354 (13062606)
3870285.0	22.33098 (13062606)	20.53070 (13062606)	18.91504 (13062606)	17.44575 (13062606)	16.10020 (13062606)
3870280.0	22.40194 (13062606)	20.60152 (13062606)	18.98835 (13062606)	17.52330 (13062606)	16.17723 (13062606)
3870275.0	22.47218 (13062606)	20.67225 (13062606)	19.05888 (13062606)	17.59468 (13062606)	16.25032 (13062606)
3870270.0	22.54023 (13062606)	20.74088 (13062606)	19.12871 (13062606)	17.66670 (13062606)	16.32407 (13062606)
3870265.0	22.60571 (13062606)	20.81007 (13062606)	19.19711 (13062606)	17.73814 (13062606)	16.39874 (13062606)
3870260.0	22.67166 (13062606)	20.87930 (13062606)	19.26518 (13062606)	17.80797 (13062606)	16.47287 (13062606)
3870255.0	22.73988 (13062606)	20.94539 (13062606)	19.33325 (13062606)	17.87785 (13062606)	16.54469 (13062606)
3870250.0	22.80603 (13062606)	21.01305 (13062606)	19.40234 (13062606)	17.94792 (13062606)	16.61544 (13062606)
3870245.0	22.87213 (13062606)	21.07965 (13062606)	19.47139 (13062606)	18.01595 (13062606)	16.68560 (13062606)
3870240.0	22.93818 (13062606)	21.14901 (13062606)	19.53813 (13062606)	18.08273 (13062606)	16.75380 (13062606)
3870235.0	23.00390 (13062606)	21.21562 (13062606)	19.60376 (13062606)	18.14905 (13062606)	16.82307 (13062606)
3870230.0	23.06905 (13062606)	21.27935 (13062606)	19.66884 (13062606)	18.21525 (13062606)	16.88973 (13062606)
3870225.0	23.13359 (13062606)	21.34319 (13062606)	19.73334 (13062606)	18.28060 (13062606)	16.95657 (13062606)
3870220.0	23.19622 (13062606)	21.40268 (13062606)	19.79721 (13062606)	18.34501 (13062606)	17.02279 (13062606)
3870215.0	23.25914 (13062606)	21.46403 (13062606)	19.86074 (13062606)	18.40905 (13062606)	17.08781 (13062606)
3870210.0	23.31527 (13062606)	21.52452 (13062606)	19.92500 (13062606)	18.47331 (13062606)	17.15415 (13062606)
3870205.0	23.37534 (13062606)	21.58559 (13062606)	19.98850 (13062606)	18.53659 (13062606)	17.21685 (13062606)
3870200.0	23.43695 (13062606)	21.64562 (13062606)	20.04939 (13062606)	18.59851 (13062606)	17.27967 (13062606)
3870195.0	23.49591 (13062606)	21.70450 (13062606)	20.11158 (13062606)	18.66011 (13062606)	17.34168 (13062606)
3870190.0	23.55555 (13062606)	21.76439 (13062606)	20.16967 (13062606)	18.72059 (13062606)	17.40338 (13062606)
3870185.0	23.61049 (13062606)	21.82269 (13062606)	20.22745 (13062606)	18.78083 (13062606)	17.46566 (13062606)
3870180.0	23.67045 (13062606)	21.87965 (13062606)	20.28346 (13062606)	18.83993 (13062606)	17.52476 (13062606)
3870175.0	23.72646 (13062606)	21.93373 (13062606)	20.33901 (13062606)	18.89902 (13062606)	17.58377 (13062606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	735825.00	735830.00	735835.00	735840.00	735845.00
3870170.0	23.78146 (13062606)	21.99007 (13062606)	20.39415 (13062606)	18.95737 (13062606)	17.64287 (13062606)
3870165.0	23.83121 (13062606)	22.04446 (13062606)	20.44935 (13062606)	19.01556 (13062606)	17.70234 (13062606)
3870160.0	23.88738 (13062606)	22.09900 (13062606)	20.50465 (13062606)	19.07406 (13062606)	17.76075 (13062606)
3870155.0	23.91558 (13062606)	22.15342 (13062606)	20.56157 (13062606)	19.12892 (13062606)	17.81732 (13062606)
3870150.0	23.97011 (13062606)	22.20825 (13062606)	20.61692 (13062606)	19.18370 (13062606)	17.87248 (13062606)
3870145.0	24.02456 (13062606)	22.26629 (13062606)	20.67096 (13062606)	19.23716 (13062606)	17.92899 (13062606)
3870140.0	24.08000 (13062606)	22.29722 (13062606)	20.72467 (13062606)	19.29121 (13062606)	17.98492 (13062606)
3870135.0	24.13517 (13062606)	22.35068 (13062606)	20.77657 (13062606)	19.34281 (13062606)	18.03900 (13062606)
3870130.0	24.19050 (13062606)	22.40369 (13062606)	20.82942 (13062606)	19.39495 (13062606)	18.09310 (13062606)
3870125.0	24.24587 (13062606)	22.45494 (13062606)	20.86015 (13062606)	19.44673 (13062606)	18.14810 (13062606)
3870120.0	24.29936 (13062606)	22.50577 (13062606)	20.91167 (13062606)	19.49946 (13062606)	18.20335 (13062606)
3870115.0	24.35103 (13062606)	22.55705 (13062606)	20.96268 (13062606)	19.55211 (13062606)	18.25534 (13062606)
3870110.0	24.40117 (13062606)	22.60748 (13062606)	21.01577 (13062606)	19.60454 (13062606)	18.30710 (13062606)
3870105.0	24.45214 (13062606)	22.65627 (13062606)	21.06860 (13062606)	19.65707 (13062606)	18.35719 (13062606)
3870100.0	24.50065 (13062606)	22.70596 (13062606)	21.12090 (13062606)	19.68929 (13062606)	18.40637 (13062606)
3870095.0	24.54796 (13062606)	22.75681 (13062606)	21.17102 (13062606)	19.73866 (13062606)	18.45661 (13062606)
3870090.0	24.59297 (13062606)	22.80659 (13062606)	21.21956 (13062606)	19.78771 (13062606)	18.50611 (13062606)
3870085.0	24.63871 (13062606)	22.85321 (13062606)	21.26761 (13062606)	19.83521 (13062606)	18.55515 (13062606)
3870080.0	24.68387 (13062606)	22.89807 (13062606)	21.31287 (13062606)	19.88312 (13062606)	18.60391 (13062606)
3870075.0	24.72391 (13062606)	22.94273 (13062606)	21.35726 (13062606)	19.92919 (13062606)	18.63760 (13062606)
3870070.0	24.76138 (13062606)	22.98484 (13062606)	21.39971 (13062606)	19.97688 (13062606)	18.68608 (13062606)
3870065.0	24.79306 (13062606)	23.02143 (13062606)	21.44227 (13062606)	20.02448 (13062606)	18.73327 (13062606)
3870060.0	24.78967 (13062606)	23.05617 (13062606)	21.48343 (13062606)	20.07097 (13062606)	18.78017 (13062606)
3870055.0	24.80366 (13062606)	23.08692 (13062606)	21.52345 (13062606)	20.11484 (13062606)	18.82463 (13062606)
3870050.0	24.80519 (13062606)	23.08915 (13062606)	21.56155 (13062606)	20.15514 (13062606)	18.86877 (13062606)
3870045.0	24.79261 (13062606)	23.10752 (13062606)	21.59546 (13062606)	20.19560 (13062606)	18.91166 (13062606)
3870040.0	24.76408 (13062606)	23.11703 (13062606)	21.62376 (13062606)	20.23101 (13062606)	18.95277 (13062606)
3870035.0	24.71695 (13062606)	23.11733 (13062606)	21.62559 (13062606)	20.26326 (13062606)	18.99265 (13062606)
3870030.0	24.65181 (13062606)	23.10486 (13062606)	21.63878 (13062606)	20.29008 (13062606)	19.02950 (13062606)
3870025.0	24.56757 (13062606)	23.07888 (13062606)	21.64336 (13062606)	20.31303 (13062606)	19.06495 (13062606)
3870020.0	24.46364 (13062606)	23.03660 (13062606)	21.63727 (13062606)	20.31217 (13062606)	19.09783 (13062606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	735850.00	735855.00	735860.00	735865.00	735870.00

3870770.0	22.26176 (13051806)	21.58210 (13051806)	20.91125 (13051806)	20.19004 (13051806)	19.46586 (13051806)
3870765.0	22.06406 (13051806)	21.46513 (13051806)	20.83851 (13051806)	20.22644 (13051806)	19.57196 (13051806)
3870760.0	21.79884 (13051806)	21.26593 (13051806)	20.72037 (13051806)	20.19026 (13051806)	19.59796 (13051806)
3870755.0	21.48597 (13051806)	21.01269 (13051806)	20.53714 (13051806)	20.03926 (13051806)	19.54460 (13051806)
3870750.0	21.14858 (13051806)	20.72948 (13051806)	20.30446 (13051806)	19.86226 (13051806)	19.40600 (13051806)
3870745.0	20.79201 (13051806)	20.41891 (13051806)	20.04355 (13051806)	19.64863 (13051806)	19.24430 (13051806)
3870740.0	20.41553 (13051806)	20.09247 (13051806)	19.74786 (13051806)	19.39246 (13051806)	19.03596 (13051806)
3870735.0	20.08690 (13051806)	19.74959 (13051806)	19.44872 (13051806)	19.12464 (13051806)	18.80146 (13051806)
3870730.0	19.77038 (13051806)	19.45016 (13051806)	19.13653 (13051806)	18.85626 (13051806)	18.56430 (13051806)
3870725.0	19.48534 (13051806)	19.15553 (13051806)	18.85340 (13051806)	18.56423 (13051806)	18.31042 (13051806)
3870720.0	19.23408 (13051806)	18.89779 (13051806)	18.59310 (13051806)	18.30645 (13051806)	18.03841 (13051806)
3870715.0	18.99926 (13051806)	18.65797 (13051806)	18.34853 (13051806)	18.06450 (13051806)	17.79747 (13051806)
3870710.0	18.77974 (13051806)	18.42555 (13051806)	18.11670 (13051806)	17.82933 (13051806)	17.56429 (13051806)
3870705.0	18.52640 (13051806)	18.20155 (13051806)	17.88675 (13051806)	17.60126 (13051806)	17.33835 (13051806)
3870700.0	18.27918 (13051806)	17.93854 (13051806)	17.62935 (13051806)	17.37187 (13051806)	17.11289 (13051806)
3870695.0	18.00018 (13051806)	17.67824 (13051806)	17.38477 (13051806)	17.11193 (13051806)	16.88123 (13051806)
3870690.0	17.67152 (13051806)	17.38290 (13051806)	17.11142 (13051806)	16.85793 (13051806)	16.61864 (13051806)
3870685.0	17.29549 (13051806)	17.04711 (13051806)	16.80366 (13051806)	16.57363 (13051806)	16.35400 (13051806)
3870680.0	16.87487 (13051806)	16.66935 (13051806)	16.46120 (13051806)	16.26168 (13051806)	16.06568 (13051806)
3870675.0	16.55538 (14070606)	16.22914 (13051806)	16.06434 (13051806)	15.91750 (13051806)	15.75161 (13051806)
3870670.0	16.47196 (14070606)	15.98842 (14070606)	15.66084 (13051806)	15.52643 (13051806)	15.38833 (13051806)
3870665.0	16.35269 (14070606)	15.90818 (14070606)	15.46218 (14070606)	15.13635 (13051806)	15.02784 (13051806)
3870660.0	16.19438 (14070606)	15.79450 (14070606)	15.38476 (14070606)	14.97150 (14070606)	14.65167 (13051806)
3870655.0	16.00151 (14070606)	15.64619 (14070606)	15.27763 (14070606)	14.89842 (14070606)	14.51282 (14070606)
3870650.0	15.75778 (14070606)	15.45064 (14070606)	15.12419 (14070606)	14.78394 (14070606)	14.43114 (14070606)
3870645.0	15.50192 (14070606)	15.23968 (14070606)	14.95676 (14070606)	14.65521 (14070606)	14.33780 (14070606)
3870640.0	15.22575 (14070606)	15.00520 (14070606)	14.76146 (14070606)	14.49995 (14070606)	14.21920 (14070606)
3870635.0	14.93415 (14070606)	14.75029 (14070606)	14.54505 (14070606)	14.32005 (14070606)	14.07499 (14070606)
3870630.0	14.63224 (14070606)	14.46562 (14070606)	14.29438 (14070606)	14.10556 (14070606)	13.89423 (14070606)
3870625.0	14.31188 (14070606)	14.18680 (14070606)	14.04641 (14070606)	13.88744 (14070606)	13.70937 (14070606)
3870620.0	14.01001 (14070606)	13.90458 (14070606)	13.78828 (14070606)	13.65691 (14070606)	13.50698 (14070606)
3870615.0	13.71438 (14070606)	13.62363 (14070606)	13.52552 (14070606)	13.41803 (14070606)	13.29474 (14070606)
3870610.0	13.42984 (14070606)	13.34688 (14070606)	13.26208 (14070606)	13.16020 (14070606)	13.05819 (14070606)
3870605.0	13.38414 (13010817)	13.06580 (14070606)	12.99252 (14070606)	12.91557 (14070606)	12.82974 (14070606)
3870600.0	13.44812 (13010817)	12.80827 (14070606)	12.73944 (14070606)	12.67278 (14070606)	12.60170 (14070606)
3870595.0	13.51704 (13010817)	12.74285 (13010817)	12.49485 (14070606)	12.43387 (14070606)	12.37252 (14070606)
3870590.0	13.57083 (13010817)	12.82093 (13010817)	12.26412 (14070606)	12.19314 (14070606)	12.14701 (14070606)
3870585.0	13.61800 (13010817)	12.89246 (13010817)	12.16154 (13010817)	11.96861 (14070606)	11.91829 (14070606)
3870580.0	13.64720 (13010817)	12.93123 (13010817)	12.23864 (13010817)	11.75881 (14070606)	11.70612 (14070606)
3870575.0	13.65918 (13010817)	12.98096 (13010817)	12.30820 (13010817)	11.64239 (13010817)	11.50497 (14070606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735850.00	735855.00	735860.00	735865.00	735870.00
3870570.0	13.67336 (13010817)	13.01550 (13010817)	12.36294 (13010817)	11.71782 (13010817)	11.30977 (14070606)
3870565.0	13.67867 (13010817)	13.04700 (13010817)	12.41472 (13010817)	11.78668 (13010817)	11.16618 (13010817)
3870560.0	13.68078 (13010817)	13.06485 (13010817)	12.45209 (13010817)	11.83132 (13010817)	11.24129 (13010817)
3870555.0	13.67383 (13010817)	13.07852 (13010817)	12.47458 (13010817)	11.88328 (13010817)	11.30829 (13010817)
3870550.0	13.66068 (13010817)	13.07175 (13010817)	12.49721 (13010817)	11.92407 (13010817)	11.35454 (13010817)
3870545.0	13.64281 (13010817)	13.07199 (13010817)	12.51590 (13010817)	11.96258 (13010817)	11.40790 (13010817)
3870540.0	13.61131 (13010817)	13.06958 (13010817)	12.52850 (13010817)	11.98960 (13010817)	11.44983 (13010817)
3870535.0	13.58110 (13010817)	13.05652 (13010817)	12.53483 (13010817)	12.01117 (13010817)	11.48884 (13010817)
3870530.0	13.55497 (13010817)	13.04367 (13010817)	12.53639 (13010817)	12.02839 (13010817)	11.52099 (13010817)
3870525.0	13.52666 (13010817)	13.02989 (13010817)	12.53451 (13010817)	12.03992 (13010817)	11.54758 (13010817)
3870520.0	13.48949 (13010817)	13.00495 (13010817)	12.52414 (13010817)	12.04554 (13010817)	11.56673 (13010817)
3870515.0	13.45577 (13010817)	12.98401 (13010817)	12.50275 (13010817)	12.04950 (13010817)	11.58304 (13010817)
3870510.0	13.42035 (13010817)	12.94592 (13010817)	12.48952 (13010817)	12.03576 (13010817)	11.59313 (13010817)
3870505.0	13.38108 (13010817)	12.91470 (13010817)	12.47006 (13010817)	12.02946 (13010817)	11.59941 (13010817)
3870500.0	13.34152 (13010817)	12.88679 (13010817)	12.45398 (13010817)	12.02228 (13010817)	11.60377 (13010817)
3870495.0	13.29995 (13010817)	12.85622 (13010817)	12.43253 (13010817)	12.01163 (13010817)	11.60322 (13010817)
3870490.0	13.24890 (13010817)	12.82373 (13010817)	12.40658 (13010817)	11.99567 (13010817)	11.59837 (13010817)
3870485.0	13.20516 (13010817)	12.78959 (13010817)	12.38193 (13010817)	11.98045 (13010817)	11.59357 (13010817)
3870480.0	13.16188 (13010817)	12.75220 (13010817)	12.35491 (13010817)	11.96435 (13010817)	11.58510 (13010817)
3870475.0	13.12508 (13010817)	12.72017 (13010817)	12.32930 (13010817)	11.94364 (13010817)	11.57268 (13010817)
3870470.0	13.07755 (13010817)	12.68237 (13010817)	12.29851 (13010817)	11.92034 (13010817)	11.55832 (13010817)
3870465.0	13.03719 (13010817)	12.64467 (13010817)	12.26656 (13010817)	11.89864 (13010817)	11.54397 (13010817)
3870460.0	12.99852 (13010817)	12.61167 (13010817)	12.23918 (13010817)	11.87510 (13010817)	11.52852 (13010817)
3870455.0	12.95392 (13010817)	12.57150 (13010817)	12.20352 (13010817)	11.84709 (13010817)	11.50894 (13010817)
3870450.0	12.91170 (13010817)	12.53203 (13010817)	12.17083 (13010817)	11.82303 (13010817)	11.48773 (13010817)
3870445.0	12.87315 (13010817)	12.49906 (13010817)	12.14344 (13010817)	11.79631 (13010817)	11.46916 (13010817)
3870440.0	12.83364 (13010817)	12.46250 (13010817)	12.10728 (13010817)	11.76575 (13010817)	11.44437 (13010817)
3870435.0	12.79080 (13010817)	12.42101 (13010817)	12.07211 (13010817)	11.73774 (13010817)	11.42116 (13010817)
3870430.0	12.75278 (13010817)	12.38741 (13010817)	12.04230 (13010817)	11.71042 (13010817)	11.40034 (13010817)
3870425.0	12.71448 (13010817)	12.35256 (13010817)	12.00882 (13010817)	11.68122 (13010817)	11.37320 (13010817)
3870420.0	12.67678 (13010817)	12.31384 (13010817)	11.97220 (13010817)	11.64996 (13010817)	11.34691 (13010817)
3870415.0	12.63492 (13010817)	12.27785 (13010817)	11.94308 (13010817)	11.62188 (13010817)	11.32207 (13010817)
3870410.0	12.60104 (13010817)	12.24411 (13010817)	11.91097 (13010817)	11.59153 (13010817)	11.29797 (13010817)
3870405.0	12.62467 (13062606)	12.20923 (13010817)	11.87534 (13010817)	11.56026 (13010817)	11.26939 (13010817)
3870400.0	12.73113 (13062606)	12.17357 (13010817)	11.84186 (13010817)	11.53276 (13010817)	11.24243 (13010817)
3870395.0	12.84039 (13062606)	12.13997 (13010817)	11.81356 (13010817)	11.50367 (13010817)	11.21750 (13010817)
3870390.0	12.95103 (13062606)	12.10693 (13010817)	11.77922 (13010817)	11.47206 (13010817)	11.18891 (13010817)
3870385.0	13.05690 (13062606)	12.07230 (13010817)	11.74717 (13010817)	11.44282 (13010817)	11.16097 (13010817)
3870380.0	13.15579 (13062606)	12.03859 (13010817)	11.71754 (13010817)	11.41253 (13010817)	11.13950 (13010817)
3870375.0	13.25491 (13062606)	12.09757 (13062606)	11.68572 (13010817)	11.38667 (13010817)	11.10926 (13010817)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735850.00	735855.00	735860.00	735865.00	735870.00
3870370.0	13.35900 (13062606)	12.20119 (13062606)	11.65396 (13010817)	11.35623 (13010817)	11.07869 (13010817)
3870365.0	13.46088 (13062606)	12.30508 (13062606)	11.62614 (13010817)	11.32420 (13010817)	11.05503 (13010817)
3870360.0	13.55778 (13062606)	12.40358 (13062606)	11.59547 (13010817)	11.29863 (13010817)	11.03251 (13010817)
3870355.0	13.64798 (13062606)	12.49396 (13062606)	11.56678 (13010817)	11.27186 (13010817)	11.00031 (13010817)
3870350.0	13.74338 (13062606)	12.58639 (13062606)	11.53721 (13010817)	11.24269 (13010817)	10.97229 (13010817)
3870345.0	13.83989 (13062606)	12.68448 (13062606)	11.62454 (13062606)	11.21172 (13010817)	10.94903 (13010817)
3870340.0	13.93537 (13062606)	12.78034 (13062606)	11.72108 (13062606)	11.18887 (13010817)	10.92471 (13010817)
3870335.0	14.02564 (13062606)	12.87209 (13062606)	11.81398 (13062606)	11.16318 (13010817)	10.89667 (13010817)
3870330.0	14.11075 (13062606)	12.95647 (13062606)	11.89917 (13062606)	11.13398 (13010817)	10.86968 (13010817)
3870325.0	14.19868 (13062606)	13.04508 (13062606)	11.98561 (13062606)	11.10660 (13010817)	10.84616 (13010817)
3870320.0	14.28785 (13062606)	13.13662 (13062606)	12.07626 (13062606)	11.10188 (13062606)	10.82234 (13010817)
3870315.0	14.37565 (13062606)	13.22601 (13062606)	12.16525 (13062606)	11.19141 (13062606)	10.79965 (13010817)
3870310.0	14.45992 (13062606)	13.31241 (13062606)	12.25310 (13062606)	11.27888 (13062606)	10.77137 (13010817)
3870305.0	14.54093 (13062606)	13.39353 (13062606)	12.33457 (13062606)	11.35996 (13062606)	10.74460 (13010817)
3870300.0	14.62342 (13062606)	13.47560 (13062606)	12.41622 (13062606)	11.43961 (13062606)	10.72681 (13010817)
3870295.0	14.70738 (13062606)	13.56054 (13062606)	12.50272 (13062606)	11.52510 (13062606)	10.70575 (13010817)
3870290.0	14.78750 (13062606)	13.64193 (13062606)	12.58632 (13062606)	11.60962 (13062606)	10.71866 (13062606)
3870285.0	14.86688 (13062606)	13.72233 (13062606)	12.66769 (13062606)	11.69155 (13062606)	10.80110 (13062606)
3870280.0	14.94543 (13062606)	13.80158 (13062606)	12.74697 (13062606)	11.76966 (13062606)	10.87779 (13062606)
3870275.0	15.02028 (13062606)	13.87901 (13062606)	12.82505 (13062606)	11.85807 (13062606)	10.95337 (13062606)
3870270.0	15.09489 (13062606)	13.95638 (13062606)	12.90266 (13062606)	11.93761 (13062606)	11.03241 (13062606)
3870265.0	15.17068 (13062606)	14.03577 (13062606)	12.98093 (13062606)	12.01646 (13062606)	11.11187 (13062606)
3870260.0	15.24457 (13062606)	14.11306 (13062606)	13.05896 (13062606)	12.09532 (13062606)	11.18994 (13062606)
3870255.0	15.31639 (13062606)	14.18626 (13062606)	13.13323 (13062606)	12.17089 (13062606)	11.26555 (13062606)
3870250.0	15.38806 (13062606)	14.25886 (13062606)	13.20615 (13062606)	12.24389 (13062606)	11.33854 (13062606)
3870245.0	15.45875 (13062606)	14.33116 (13062606)	13.28019 (13062606)	12.31700 (13062606)	11.41221 (13062606)
3870240.0	15.52779 (13062606)	14.40226 (13062606)	13.35532 (13062606)	12.39291 (13062606)	11.48767 (13062606)
3870235.0	15.59950 (13062606)	14.47401 (13062606)	13.42864 (13062606)	12.46617 (13062606)	11.56274 (13062606)
3870230.0	15.66907 (13062606)	14.54329 (13062606)	13.50129 (13062606)	12.53732 (13062606)	11.63485 (13062606)
3870225.0	15.73811 (13062606)	14.61179 (13062606)	13.57093 (13062606)	12.60769 (13062606)	11.70454 (13062606)
3870220.0	15.80647 (13062606)	14.67965 (13062606)	13.63954 (13062606)	12.67660 (13062606)	11.77475 (13062606)
3870215.0	15.87315 (13062606)	14.74657 (13062606)	13.70837 (13062606)	12.74685 (13062606)	11.84444 (13062606)
3870210.0	15.93915 (13062606)	14.81357 (13062606)	13.77536 (13062606)	12.81815 (13062606)	11.91567 (13062606)
3870205.0	16.00296 (13062606)	14.87964 (13062606)	13.84373 (13062606)	12.88820 (13062606)	11.98442 (13062606)
3870200.0	16.06810 (13062606)	14.94744 (13062606)	13.90974 (13062606)	12.95622 (13062606)	12.05147 (13062606)
3870195.0	16.13100 (13062606)	15.01245 (13062606)	13.97563 (13062606)	13.02275 (13062606)	12.11712 (13062606)
3870190.0	16.19440 (13062606)	15.07834 (13062606)	14.04016 (13062606)	13.08794 (13062606)	12.18336 (13062606)
3870185.0	16.25752 (13062606)	15.14211 (13062606)	14.10328 (13062606)	13.15240 (13062606)	12.25002 (13062606)
3870180.0	16.31887 (13062606)	15.20424 (13062606)	14.16680 (13062606)	13.21603 (13062606)	12.31734 (13062606)
3870175.0	16.38003 (13062606)	15.26557 (13062606)	14.22943 (13062606)	13.28140 (13062606)	12.38350 (13062606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

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

Y-COORD (METERS)	X-COORD (METERS) 735850.00	735855.00	735860.00	735865.00	735870.00
3870170.0	16.43930 (13062606)	15.32654 (13062606)	14.29226 (13062606)	13.34525 (13062606)	12.44857 (13062606)
3870165.0	16.50041 (13062606)	15.38915 (13062606)	14.35591 (13062606)	13.40703 (13062606)	12.51237 (13062606)
3870160.0	16.55811 (13062606)	15.44850 (13062606)	14.41911 (13062606)	13.46876 (13062606)	12.57323 (13062606)
3870155.0	16.61549 (13062606)	15.50781 (13062606)	14.47940 (13062606)	13.52868 (13062606)	12.63440 (13062606)
3870150.0	16.67291 (13062606)	15.56586 (13062606)	14.53806 (13062606)	13.58782 (13062606)	12.69576 (13062606)
3870145.0	16.73034 (13062606)	15.62515 (13062606)	14.59736 (13062606)	13.64776 (13062606)	12.75648 (13062606)
3870140.0	16.78687 (13062606)	15.68256 (13062606)	14.65615 (13062606)	13.70861 (13062606)	12.81752 (13062606)
3870135.0	16.84112 (13062606)	15.73841 (13062606)	14.71318 (13062606)	13.76886 (13062606)	12.87758 (13062606)
3870130.0	16.89628 (13062606)	15.79425 (13062606)	14.77085 (13062606)	13.82757 (13062606)	12.93623 (13062606)
3870125.0	16.95244 (13062606)	15.85029 (13062606)	14.82771 (13062606)	13.88608 (13062606)	12.99260 (13062606)
3870120.0	17.00666 (13062606)	15.90547 (13062606)	14.88462 (13062606)	13.94424 (13062606)	13.04916 (13062606)
3870115.0	17.05946 (13062606)	15.95866 (13062606)	14.93926 (13062606)	13.99967 (13062606)	13.10670 (13062606)
3870110.0	17.11159 (13062606)	16.01181 (13062606)	14.99414 (13062606)	14.05413 (13062606)	13.16333 (13062606)
3870105.0	17.16399 (13062606)	16.06552 (13062606)	15.04824 (13062606)	14.10983 (13062606)	13.21991 (13062606)
3870100.0	17.21562 (13062606)	16.11867 (13062606)	15.10206 (13062606)	14.15391 (13062606)	13.27726 (13062606)
3870095.0	17.26782 (13062606)	16.17142 (13062606)	15.15549 (13062606)	14.20808 (13062606)	13.33314 (13062606)
3870090.0	17.32005 (13062606)	16.22309 (13062606)	15.20780 (13062606)	14.26124 (13062606)	13.38811 (13062606)
3870085.0	17.37144 (13062606)	16.27487 (13062606)	15.25999 (13062606)	14.31524 (13062606)	13.44144 (13062606)
3870080.0	17.42162 (13062606)	16.32543 (13062606)	15.31082 (13062606)	14.36876 (13062606)	13.49460 (13062606)
3870075.0	17.47170 (13062606)	16.37561 (13062606)	15.36304 (13062606)	14.42003 (13062606)	13.54807 (13062606)
3870070.0	17.52086 (13062606)	16.42437 (13062606)	15.41331 (13062606)	14.47146 (13062606)	13.59957 (13062606)
3870065.0	17.56796 (13062606)	16.47414 (13062606)	15.46305 (13062606)	14.52274 (13062606)	13.65104 (13062606)
3870060.0	17.61396 (13062606)	16.52358 (13062606)	15.51289 (13062606)	14.57309 (13062606)	13.70254 (13062606)
3870055.0	17.65953 (13062606)	16.57191 (13062606)	15.56289 (13062606)	14.62253 (13062606)	13.75327 (13062606)
3870050.0	17.69118 (13062606)	16.62000 (13062606)	15.61104 (13062606)	14.67276 (13062606)	13.80500 (13062606)
3870045.0	17.73627 (13062606)	16.66786 (13062606)	15.65884 (13062606)	14.72162 (13062606)	13.85473 (13062606)
3870040.0	17.78071 (13062606)	16.71422 (13062606)	15.70608 (13062606)	14.76957 (13062606)	13.90358 (13062606)
3870035.0	17.82446 (13062606)	16.76035 (13062606)	15.75384 (13062606)	14.81735 (13062606)	13.94253 (13062606)
3870030.0	17.86723 (13062606)	16.79143 (13062606)	15.79918 (13062606)	14.86542 (13062606)	13.99105 (13062606)
3870025.0	17.90690 (13062606)	16.83365 (13062606)	15.84514 (13062606)	14.91172 (13062606)	14.03973 (13062606)
3870020.0	17.94511 (13062606)	16.87424 (13062606)	15.88927 (13062606)	14.95819 (13062606)	14.08665 (13062606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

                          *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP: ALL   ***
                              INCLUDING SOURCE(S):   001   , 002   , 003   , 004   , 005   ,
                 006   , 007   , 008   , 009   , 010   , 011   , 012   , 013   ,
                 014   , 015   , 016   , 017   , 018   , 019   , 020   , 021   ,
                 022   , 023   , 024   , 025   , 026   , 027   , 028   , . . .   ,

                               *** NETWORK ID: UCART4   ; NETWORK TYPE: GRIDCART ***

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

 Y-COORD | X-COORD (METERS)
 (METERS) | 735875.00
- -

3870770.0 | 18.73216 (13051806)
3870765.0 | 18.90371 (13051806)
3870760.0 | 18.99587 (13051806)
3870755.0 | 19.01007 (13051806)
3870750.0 | 18.95802 (13051806)
3870745.0 | 18.82122 (13051806)
3870740.0 | 18.65512 (13051806)
3870735.0 | 18.46416 (13051806)
3870730.0 | 18.25728 (13051806)
3870725.0 | 18.02892 (13051806)
3870720.0 | 17.79736 (13051806)
3870715.0 | 17.54354 (13051806)
3870710.0 | 17.31488 (13051806)
3870705.0 | 17.09084 (13051806)
3870700.0 | 16.86922 (13051806)
3870695.0 | 16.64585 (13051806)
3870690.0 | 16.39101 (13051806)
3870685.0 | 16.14504 (13051806)
3870680.0 | 15.87762 (13051806)
3870675.0 | 15.58820 (13051806)
3870670.0 | 15.27286 (13051806)
3870665.0 | 14.91585 (13051806)
3870660.0 | 14.56523 (13051806)
3870655.0 | 14.20417 (13051806)
3870650.0 | 14.08284 (14070606)
3870645.0 | 14.00683 (14070606)
3870640.0 | 13.92000 (14070606)
3870635.0 | 13.80940 (14070606)
3870630.0 | 13.67715 (14070606)
3870625.0 | 13.51023 (14070606)
3870620.0 | 13.33874 (14070606)
3870615.0 | 13.15217 (14070606)
3870610.0 | 12.95111 (14070606)
3870605.0 | 12.73373 (14070606)
3870600.0 | 12.52181 (14070606)
3870595.0 | 12.30430 (14070606)
3870590.0 | 12.09017 (14070606)
3870585.0 | 11.87937 (14070606)
3870580.0 | 11.66940 (14070606)
3870575.0 | 11.45948 (14070606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

                          *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP: ALL   ***
                              INCLUDING SOURCE(S):   001   , 002   , 003   , 004   , 005   ,
                 006   , 007   , 008   , 009   , 010   , 011   , 012   , 013   ,
                 014   , 015   , 016   , 017   , 018   , 019   , 020   , 021   ,
                 022   , 023   , 024   , 025   , 026   , 027   , 028   , . . .   ,

                               *** NETWORK ID: UCART4   ; NETWORK TYPE: GRIDCART ***

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

 Y-COORD | X-COORD (METERS)
 (METERS) | 735875.00
- -

3870570.0 | 11.26412 (14070606)
3870565.0 | 11.07895 (14070606)
3870560.0 | 10.90361 (14070606)
3870555.0 | 10.73758 (14070606)
3870550.0 | 10.80152 (13010817)
3870545.0 | 10.86843 (13010817)
3870540.0 | 10.92671 (13010817)
3870535.0 | 10.97895 (13010817)
3870530.0 | 11.02372 (13010817)
3870525.0 | 11.06421 (13010817)
3870520.0 | 11.09767 (13010817)
3870515.0 | 11.12512 (13010817)
3870510.0 | 11.14892 (13010817)
3870505.0 | 11.16977 (13010817)
3870500.0 | 11.18615 (13010817)
3870495.0 | 11.19277 (13010817)
3870490.0 | 11.19983 (13010817)
3870485.0 | 11.20489 (13010817)
3870480.0 | 11.20420 (13010817)
3870475.0 | 11.20301 (13010817)
3870470.0 | 11.19971 (13010817)
3870465.0 | 11.19100 (13010817)
3870460.0 | 11.17376 (13010817)
3870455.0 | 11.15997 (13010817)
3870450.0 | 11.14757 (13010817)
3870445.0 | 11.13651 (13010817)
3870440.0 | 11.11763 (13010817)
3870435.0 | 11.10079 (13010817)

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3870430.0 |     11.08550 (13010817)
3870425.0 |     11.06125 (13010817)
3870420.0 |     11.04125 (13010817)
3870415.0 |     11.02643 (13010817)
3870410.0 |     10.99982 (13010817)
3870405.0 |     10.97530 (13010817)
3870400.0 |     10.95610 (13010817)
3870395.0 |     10.93151 (13010817)
3870390.0 |     10.90655 (13010817)
3870385.0 |     10.88520 (13010817)
3870380.0 |     10.85965 (13010817)
3870375.0 |     10.83233 (13010817)
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*** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                 006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                 014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                 022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART4   ;  NETWORK TYPE: GRIDCART ***

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

 Y-COORD  |                                              X-COORD (METERS)
 (METERS) |       735875.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870370.0 |     10.81108 (13010817)
3870365.0 |     10.78978 (13010817)
3870360.0 |     10.76048 (13010817)
3870355.0 |     10.73616 (13010817)
3870350.0 |     10.71132 (13010817)
3870345.0 |     10.69106 (13010817)
3870340.0 |     10.66351 (13010817)
3870335.0 |     10.63732 (13010817)
3870330.0 |     10.61342 (13010817)
3870325.0 |     10.59223 (13010817)
3870320.0 |     10.56994 (13010817)
3870315.0 |     10.54140 (13010817)
3870310.0 |     10.51665 (13010817)
3870305.0 |     10.50045 (13010817)
3870300.0 |     10.47790 (13010817)
3870295.0 |     10.45075 (13010817)
3870290.0 |     10.42732 (13010817)
3870285.0 |     10.40741 (13010817)
3870280.0 |     10.38751 (13010817)
3870275.0 |     10.36784 (13010817)
3870270.0 |     10.34670 (13010817)
3870265.0 |     10.32170 (13010817)
3870260.0 |     10.35299 (13062606)
3870255.0 |     10.42668 (13062606)
3870250.0 |     10.49933 (13062606)
3870245.0 |     10.57316 (13062606)
3870240.0 |     10.64754 (13062606)
3870235.0 |     10.72125 (13062606)
3870230.0 |     10.79286 (13062606)
3870225.0 |     10.86263 (13062606)
3870220.0 |     10.93302 (13062606)
3870215.0 |     11.00446 (13062606)
3870210.0 |     11.07503 (13062606)
3870205.0 |     11.14512 (13062606)
3870200.0 |     11.21220 (13062606)
3870195.0 |     11.27729 (13062606)
3870190.0 |     11.34336 (13062606)
3870185.0 |     11.41035 (13062606)
3870180.0 |     11.47824 (13062606)
3870175.0 |     11.54318 (13062606)
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*** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                 006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                 014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                 022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART4   ;  NETWORK TYPE: GRIDCART ***

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

 Y-COORD  |                                              X-COORD (METERS)
 (METERS) |       735875.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870170.0 |     11.60578 (13062606)
3870165.0 |     11.66790 (13062606)
3870160.0 |     11.73040 (13062606)
3870155.0 |     11.79363 (13062606)
3870150.0 |     11.85808 (13062606)
3870145.0 |     11.92163 (13062606)
3870140.0 |     11.98364 (13062606)
3870135.0 |     12.04286 (13062606)
3870130.0 |     12.10093 (13062606)
3870125.0 |     12.15925 (13062606)
3870120.0 |     12.21713 (13062606)
3870115.0 |     12.27551 (13062606)
3870110.0 |     12.33394 (13062606)
3870105.0 |     12.39065 (13062606)
3870100.0 |     12.44638 (13062606)
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3870095.0 |     12.50158 (13062606)
3870090.0 |     12.55524 (13062606)
3870085.0 |     12.60862 (13062606)
3870080.0 |     12.66250 (13062606)
3870075.0 |     12.71731 (13062606)
3870070.0 |     12.77205 (13062606)
3870065.0 |     12.82517 (13062606)
3870060.0 |     12.87823 (13062606)
3870055.0 |     12.93018 (13062606)
3870050.0 |     12.97996 (13062606)
3870045.0 |     13.03091 (13062606)
3870040.0 |     13.08111 (13062606)
3870035.0 |     13.13020 (13062606)
3870030.0 |     13.17917 (13062606)
3870025.0 |     13.22827 (13062606)
3870020.0 |     13.27700 (13062606)
```


*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735000.00	3868950.00	2.49109	(12022308)	735025.00	3868950.00	2.61697	(12022308)
735050.00	3868950.00	2.79666	(12022308)	735075.00	3868950.00	3.05416	(12022308)
735100.00	3868950.00	3.36219	(12022308)	735125.00	3868950.00	3.62707	(12022308)
735150.00	3868950.00	4.12771	(14030408)	735175.00	3868950.00	4.87227	(14030408)
735200.00	3868950.00	5.43257	(14030408)	735225.00	3868950.00	5.83840	(14030408)
735250.00	3868950.00	6.19389	(14030408)	735275.00	3868950.00	6.54076	(14030408)
735300.00	3868950.00	6.87014	(14030408)	735325.00	3868950.00	7.15769	(14030408)
735350.00	3868950.00	7.37462	(14030408)	735375.00	3868950.00	7.49467	(14030408)
735400.00	3868950.00	7.49568	(14030408)	735425.00	3868950.00	7.35876	(14030408)
735450.00	3868950.00	7.07907	(14030408)	735475.00	3868950.00	6.66502	(14030408)
735500.00	3868950.00	6.15375	(14030408)	735525.00	3868950.00	5.58917	(14030408)
735550.00	3868950.00	5.02545	(14030408)	735575.00	3868950.00	4.51351	(14030408)
735600.00	3868950.00	4.09691	(14030408)	735625.00	3868950.00	3.82901	(14030408)
735650.00	3868950.00	3.79725	(14030408)	735675.00	3868950.00	4.15180	(14030408)
735700.00	3868950.00	5.09005	(14030408)	735725.00	3868950.00	6.74211	(14030408)
735750.00	3868950.00	9.00589	(14030408)	735775.00	3868950.00	11.62455	(14030408)
735800.00	3868950.00	14.67819	(14030408)	735825.00	3868950.00	19.32932	(14030408)
735850.00	3868950.00	18.32742	(13062606)	735875.00	3868950.00	19.82502	(13062606)
735900.00	3868950.00	14.22183	(13062606)	735925.00	3868950.00	12.02208	(13062606)
735950.00	3868950.00	11.17243	(13062606)	735975.00	3868950.00	11.01748	(13062606)
736000.00	3868950.00	10.88369	(13062606)	736025.00	3868950.00	10.09922	(13062606)
736050.00	3868950.00	8.48838	(13062606)	736075.00	3868950.00	6.56095	(13062606)
736100.00	3868950.00	4.91476	(13062606)	736125.00	3868950.00	4.24213	(13010817)
736150.00	3868950.00	3.92378	(13010817)	736175.00	3868950.00	3.57466	(13010817)
736200.00	3868950.00	3.26586	(13010817)	736225.00	3868950.00	3.04764	(13010817)
736250.00	3868950.00	2.92368	(13010817)	736275.00	3868950.00	2.87472	(13010817)
736300.00	3868950.00	2.87932	(13010817)	736325.00	3868950.00	2.90564	(13010817)
736350.00	3868950.00	2.92710	(13010817)	736375.00	3868950.00	2.93281	(13010817)
736400.00	3868950.00	2.91223	(13010817)	736425.00	3868950.00	2.85978	(13010817)
736450.00	3868950.00	2.77762	(13010817)	736475.00	3868950.00	2.67006	(13010817)
736500.00	3868950.00	2.53731	(13010817)	736525.00	3868950.00	2.38957	(13010817)
736550.00	3868950.00	2.22944	(13010817)	735000.00	3868975.00	2.46952	(12022308)
735025.00	3868975.00	2.58155	(12022308)	735050.00	3868975.00	2.73369	(12022308)
735075.00	3868975.00	2.96991	(12022308)	735100.00	3868975.00	3.29606	(12022308)
735125.00	3868975.00	3.62952	(12022308)	735150.00	3868975.00	4.00211	(14030408)
735175.00	3868975.00	4.83557	(14030408)	735200.00	3868975.00	5.46832	(14030408)
735225.00	3868975.00	5.89849	(14030408)	735250.00	3868975.00	6.26120	(14030408)
735275.00	3868975.00	6.61682	(14030408)	735300.00	3868975.00	6.96127	(14030408)
735325.00	3868975.00	7.27189	(14030408)	735350.00	3868975.00	7.51722	(14030408)
735375.00	3868975.00	7.67014	(14030408)	735400.00	3868975.00	7.70819	(14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735425.00	3868975.00	7.60797	(14030408)	735450.00	3868975.00	7.35787	(14030408)
735475.00	3868975.00	6.96501	(14030408)	735500.00	3868975.00	6.45825	(14030408)
735525.00	3868975.00	5.88295	(14030408)	735550.00	3868975.00	5.29746	(14030408)
735575.00	3868975.00	4.75376	(14030408)	735600.00	3868975.00	4.29432	(14030408)
735625.00	3868975.00	3.96987	(14030408)	735650.00	3868975.00	3.85473	(14030408)
735675.00	3868975.00	4.08634	(14030408)	735700.00	3868975.00	4.87965	(14030408)
735725.00	3868975.00	6.44286	(14030408)	735750.00	3868975.00	8.76376	(14030408)
735775.00	3868975.00	11.55254	(14030408)	735800.00	3868975.00	14.76249	(14030408)
735825.00	3868975.00	19.68395	(14030408)	735850.00	3868975.00	26.53660	(13062606)
735875.00	3868975.00	19.92318	(13062606)	735900.00	3868975.00	14.26156	(13062606)
735925.00	3868975.00	12.14543	(13062606)	735950.00	3868975.00	11.39016	(13062606)
735975.00	3868975.00	11.35319	(13062606)	736000.00	3868975.00	11.26284	(13062606)
736025.00	3868975.00	10.33146	(13062606)	736050.00	3868975.00	8.46863	(13062606)
736075.00	3868975.00	6.38277	(13062606)	736100.00	3868975.00	4.72487	(13062606)
736125.00	3868975.00	4.28295	(13010817)	736150.00	3868975.00	3.89853	(13010817)

736175.00	3868975.00	3.50803	(13010817)	736200.00	3868975.00	3.19663	(13010817)
736225.00	3868975.00	3.00212	(13010817)	736250.00	3868975.00	2.91289	(13010817)
736275.00	3868975.00	2.89346	(13010817)	736300.00	3868975.00	2.91469	(13010817)
736325.00	3868975.00	2.94914	(13010817)	736350.00	3868975.00	2.96886	(13010817)
736375.00	3868975.00	2.96703	(13010817)	736400.00	3868975.00	2.93313	(13010817)
736425.00	3868975.00	2.86789	(13010817)	736450.00	3868975.00	2.77179	(13010817)
736475.00	3868975.00	2.65003	(13010817)	736500.00	3868975.00	2.50750	(13010817)
736525.00	3868975.00	2.35040	(13010817)	736550.00	3868975.00	2.18279	(13010817)
735000.00	3869000.00	2.47108	(14071406)	735025.00	3869000.00	2.55595	(12022308)
735050.00	3869000.00	2.68291	(12022308)	735075.00	3869000.00	2.88218	(12022308)
735100.00	3869000.00	3.20173	(12022308)	735125.00	3869000.00	3.59454	(12022308)
735150.00	3869000.00	3.90463	(12022308)	735175.00	3869000.00	4.78474	(14030408)
735200.00	3869000.00	5.51203	(14030408)	735225.00	3869000.00	5.97408	(14030408)
735250.00	3869000.00	6.34135	(14030408)	735275.00	3869000.00	6.70530	(14030408)
735300.00	3869000.00	7.06500	(14030408)	735325.00	3869000.00	7.39803	(14030408)
735350.00	3869000.00	7.67205	(14030408)	735375.00	3869000.00	7.85831	(14030408)
735400.00	3869000.00	7.93354	(14030408)	735425.00	3869000.00	7.87224	(14030408)
735450.00	3869000.00	7.65909	(14030408)	735475.00	3869000.00	7.28775	(14030408)
735500.00	3869000.00	6.78935	(14030408)	735525.00	3869000.00	6.20823	(14030408)
735550.00	3869000.00	5.59859	(14030408)	735575.00	3869000.00	5.02244	(14030408)
735600.00	3869000.00	4.52601	(14030408)	735625.00	3869000.00	4.15112	(14030408)
735650.00	3869000.00	3.95844	(14030408)	735675.00	3869000.00	4.07043	(14030408)
735700.00	3869000.00	4.70532	(14030408)	735725.00	3869000.00	6.13776	(14030408)
735750.00	3869000.00	8.47648	(14030408)	735775.00	3869000.00	11.45123	(14030408)
735800.00	3869000.00	14.85689	(14030408)	735825.00	3869000.00	19.89936	(14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735850.00	3869000.00	35.92331	(14030408)	735875.00	3869000.00	19.83119	(13062606)
735900.00	3869000.00	14.33271	(13062606)	735925.00	3869000.00	12.30064	(13062606)
735950.00	3869000.00	11.64674	(13062606)	735975.00	3869000.00	11.74374	(13062606)
736000.00	3869000.00	11.69670	(13062606)	736025.00	3869000.00	10.56173	(13062606)
736050.00	3869000.00	8.40314	(13062606)	736075.00	3869000.00	6.16685	(13062606)
736100.00	3869000.00	4.67885	(13010817)	736125.00	3869000.00	4.29779	(13010817)
736150.00	3869000.00	3.84260	(13010817)	736175.00	3869000.00	3.42855	(13010817)
736200.00	3869000.00	3.12646	(13010817)	736225.00	3869000.00	2.96924	(13051806)
736250.00	3869000.00	2.91715	(13051806)	736275.00	3869000.00	2.92191	(13010817)
736300.00	3869000.00	2.95965	(13010817)	736325.00	3869000.00	2.99534	(13010817)
736350.00	3869000.00	3.01057	(13010817)	736375.00	3869000.00	2.99587	(13010817)
736400.00	3869000.00	2.94935	(13010817)	736425.00	3869000.00	2.86931	(13010817)
736450.00	3869000.00	2.75971	(13010817)	736475.00	3869000.00	2.62521	(13010817)
736500.00	3869000.00	2.47257	(13010817)	736525.00	3869000.00	2.30739	(13010817)
736550.00	3869000.00	2.13481	(13010817)	735000.00	3869025.00	2.91561	(14071406)
735025.00	3869025.00	2.85848	(14071406)	735050.00	3869025.00	2.79637	(14071406)
735075.00	3869025.00	2.80520	(12022308)	735100.00	3869025.00	3.08766	(12022308)
735125.00	3869025.00	3.51404	(12022308)	735150.00	3869025.00	3.93398	(12022308)
735175.00	3869025.00	4.70824	(14030408)	735200.00	3869025.00	5.56547	(14030408)
735225.00	3869025.00	6.07301	(14030408)	735250.00	3869025.00	6.44609	(14030408)
735275.00	3869025.00	6.81433	(14030408)	735300.00	3869025.00	7.18554	(14030408)
735325.00	3869025.00	7.53813	(14030408)	735350.00	3869025.00	7.83818	(14030408)
735375.00	3869025.00	8.05667	(14030408)	735400.00	3869025.00	8.16886	(14030408)
735425.00	3869025.00	8.14711	(14030408)	735450.00	3869025.00	7.96932	(14030408)
735475.00	3869025.00	7.62716	(14030408)	735500.00	3869025.00	7.14277	(14030408)
735525.00	3869025.00	6.55872	(14030408)	735550.00	3869025.00	5.93304	(14030408)
735575.00	3869025.00	5.32789	(14030408)	735600.00	3869025.00	4.79379	(14030408)
735625.00	3869025.00	4.37118	(14030408)	735650.00	3869025.00	4.11100	(14030408)
735675.00	3869025.00	4.18978	(14052706)	735700.00	3869025.00	4.58141	(14030408)
735725.00	3869025.00	5.84384	(14030408)	735750.00	3869025.00	8.14291	(14030408)
735775.00	3869025.00	11.31169	(14030408)	735800.00	3869025.00	14.96501	(14030408)
735825.00	3869025.00	20.17145	(14030408)	735850.00	3869025.00	36.66768	(13062606)
735875.00	3869025.00	19.73732	(13062606)	735900.00	3869025.00	14.43298	(13062606)
735925.00	3869025.00	12.48650	(13062606)	735950.00	3869025.00	11.94338	(13062606)
735975.00	3869025.00	12.21193	(13062606)	736000.00	3869025.00	12.19770	(13062606)
736025.00	3869025.00	10.78570	(13062606)	736050.00	3869025.00	8.28292	(13062606)
736075.00	3869025.00	5.91556	(13062606)	736100.00	3869025.00	4.75900	(13010817)
736125.00	3869025.00	4.27317	(13010817)	736150.00	3869025.00	3.75812	(13010817)
736175.00	3869025.00	3.33123	(13010817)	736200.00	3869025.00	3.17824	(13051806)
736225.00	3869025.00	3.10869	(13051806)	736250.00	3869025.00	3.01653	(13051806)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736275.00	3869025.00	2.96286	(13010817)	736300.00	3869025.00	3.00888	(13010817)
736325.00	3869025.00	3.04363	(13010817)	736350.00	3869025.00	3.05085	(13010817)
736375.00	3869025.00	3.02119	(13010817)	736400.00	3869025.00	2.95971	(13010817)
736425.00	3869025.00	2.86424	(13010817)	736450.00	3869025.00	2.74089	(13010817)
736475.00	3869025.00	2.59529	(13010817)	736500.00	3869025.00	2.43327	(13010817)
736525.00	3869025.00	2.26054	(13010817)	736550.00	3869025.00	2.15322	(13020502)

735000.00	3869050.00	3.38212	(14071406)	735025.00	3869050.00	3.34114	(14071406)
735050.00	3869050.00	3.29230	(14071406)	735075.00	3869050.00	3.23988	(14071406)
735100.00	3869050.00	3.18109	(14071406)	735125.00	3869050.00	3.38695	(12022308)
735150.00	3869050.00	3.91350	(12022308)	735175.00	3869050.00	4.59057	(14030408)
735200.00	3869050.00	5.62380	(14030408)	735225.00	3869050.00	6.19794	(14030408)
735250.00	3869050.00	6.57613	(14030408)	735275.00	3869050.00	6.94770	(14030408)
735300.00	3869050.00	7.32890	(14030408)	735325.00	3869050.00	7.70066	(14030408)
735350.00	3869050.00	8.02945	(14030408)	735375.00	3869050.00	8.28033	(14030408)
735400.00	3869050.00	8.42857	(14030408)	735425.00	3869050.00	8.44875	(14030408)
735450.00	3869050.00	8.31048	(14030408)	735475.00	3869050.00	8.00074	(14030408)
735500.00	3869050.00	7.53298	(14030408)	735525.00	3869050.00	6.94825	(14030408)
735550.00	3869050.00	6.30508	(14030408)	735575.00	3869050.00	5.67071	(14030408)
735600.00	3869050.00	5.10174	(14030408)	735625.00	3869050.00	4.63740	(14030408)
735650.00	3869050.00	4.31693	(14030408)	735675.00	3869050.00	4.33609	(14052706)
735700.00	3869050.00	4.57711	(14052706)	735725.00	3869050.00	5.58447	(14030408)
735750.00	3869050.00	7.77381	(14030408)	735775.00	3869050.00	11.10736	(14030408)
735800.00	3869050.00	15.08951	(14030408)	735825.00	3869050.00	20.48252	(14030408)
735850.00	3869050.00	39.40597	(13062606)	735875.00	3869050.00	19.69472	(13062606)
735900.00	3869050.00	14.57458	(13062606)	735925.00	3869050.00	12.71126	(13062606)
735950.00	3869050.00	12.29175	(13062606)	735975.00	3869050.00	12.77307	(13062606)
736000.00	3869050.00	12.77653	(13062606)	736025.00	3869050.00	10.99040	(13062606)
736050.00	3869050.00	8.09843	(13062606)	736075.00	3869050.00	5.64442	(13062606)
736100.00	3869050.00	4.80095	(13010817)	736125.00	3869050.00	4.20412	(13010817)
736150.00	3869050.00	3.63933	(13010817)	736175.00	3869050.00	3.42445	(13051806)
736200.00	3869050.00	3.32990	(13051806)	736225.00	3869050.00	3.20927	(13051806)
736250.00	3869050.00	3.07091	(13051806)	736275.00	3869050.00	3.00953	(13010817)
736300.00	3869050.00	3.06358	(13010817)	736325.00	3869050.00	3.09103	(13010817)
736350.00	3869050.00	3.08565	(13010817)	736375.00	3869050.00	3.04141	(13010817)
736400.00	3869050.00	2.96416	(13010817)	736425.00	3869050.00	2.85397	(13010817)
736450.00	3869050.00	2.71749	(13010817)	736475.00	3869050.00	2.56048	(13010817)
736500.00	3869050.00	2.38975	(13010817)	736525.00	3869050.00	2.25922	(14022322)
736550.00	3869050.00	2.22554	(14022322)	735000.00	3869075.00	3.85915	(14071406)
735025.00	3869075.00	3.84168	(14071406)	735050.00	3869075.00	3.81239	(14071406)
735075.00	3869075.00	3.77837	(14071406)	735100.00	3869075.00	3.73958	(14071406)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735125.00	3869075.00	3.69220	(14071406)	735150.00	3869075.00	3.82351	(12022308)
735175.00	3869075.00	4.41883	(14030408)	735200.00	3869075.00	5.68717	(14030408)
735225.00	3869075.00	6.36350	(14030408)	735250.00	3869075.00	6.74893	(14030408)
735275.00	3869075.00	7.12194	(14030408)	735300.00	3869075.00	7.50973	(14030408)
735325.00	3869075.00	7.89727	(14030408)	735350.00	3869075.00	8.25060	(14030408)
735375.00	3869075.00	8.53109	(14030408)	735400.00	3869075.00	8.71460	(14030408)
735425.00	3869075.00	8.77513	(14030408)	735450.00	3869075.00	8.68107	(14030408)
735475.00	3869075.00	8.41040	(14030408)	735500.00	3869075.00	7.96902	(14030408)
735525.00	3869075.00	7.38828	(14030408)	735550.00	3869075.00	6.72978	(14030408)
735575.00	3869075.00	6.06493	(14030408)	735600.00	3869075.00	5.45936	(14030408)
735625.00	3869075.00	4.95387	(14030408)	735650.00	3869075.00	4.58247	(14030408)
735675.00	3869075.00	4.50729	(14052706)	735700.00	3869075.00	4.75935	(14052706)
735725.00	3869075.00	5.38750	(14030408)	735750.00	3869075.00	7.38559	(14030408)
735775.00	3869075.00	10.82251	(14030408)	735800.00	3869075.00	15.21797	(14030408)
735825.00	3869075.00	20.86738	(14030408)	735850.00	3869075.00	41.91833	(13062606)
735875.00	3869075.00	19.71408	(13062606)	735900.00	3869075.00	14.78018	(13062606)
735925.00	3869075.00	12.99343	(13062606)	735950.00	3869075.00	12.71170	(13062606)
735975.00	3869075.00	13.45769	(13062606)	736000.00	3869075.00	13.44789	(13062606)
736025.00	3869075.00	11.14353	(13062606)	736050.00	3869075.00	7.83525	(13062606)
736075.00	3869075.00	5.41184	(13010817)	736100.00	3869075.00	4.78506	(13010817)
736125.00	3869075.00	4.08071	(13010817)	736150.00	3869075.00	3.71630	(13051806)
736175.00	3869075.00	3.58690	(13051806)	736200.00	3869075.00	3.42697	(13051806)
736225.00	3869075.00	3.25277	(13051806)	736250.00	3869075.00	3.07679	(13051806)
736275.00	3869075.00	3.06487	(13010817)	736300.00	3869075.00	3.11900	(13010817)
736325.00	3869075.00	3.13576	(13010817)	736350.00	3869075.00	3.11503	(13010817)
736375.00	3869075.00	3.05680	(13010817)	736400.00	3869075.00	2.96121	(13010817)
736425.00	3869075.00	2.83772	(13010817)	736450.00	3869075.00	2.68844	(13010817)
736475.00	3869075.00	2.52071	(13010817)	736500.00	3869075.00	2.41006	(14022322)
736525.00	3869075.00	2.35598	(14022322)	736550.00	3869075.00	2.29567	(14022322)
735000.00	3869100.00	4.34399	(14071406)	735025.00	3869100.00	4.35963	(14071406)
735050.00	3869100.00	4.36117	(14071406)	735075.00	3869100.00	4.34595	(14071406)
735100.00	3869100.00	4.32948	(14071406)	735125.00	3869100.00	4.30148	(14071406)
735150.00	3869100.00	4.26960	(14071406)	735175.00	3869100.00	4.40187	(12022308)
735200.00	3869100.00	5.74146	(14030408)	735225.00	3869100.00	6.57985	(14030408)
735250.00	3869100.00	6.97109	(14030408)	735275.00	3869100.00	7.34565	(14030408)
735300.00	3869100.00	7.73924	(14030408)	735325.00	3869100.00	8.14041	(14030408)
735350.00	3869100.00	8.52077	(14030408)	735375.00	3869100.00	8.83058	(14030408)
735400.00	3869100.00	9.04733	(14030408)	735425.00	3869100.00	9.14750	(14030408)
735450.00	3869100.00	9.09744	(14030408)	735475.00	3869100.00	8.86766	(14030408)
735500.00	3869100.00	8.45162	(14030408)	735525.00	3869100.00	7.88351	(14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735550.00	3869100.00	7.21828	(14030408)	735575.00	3869100.00	6.52744	(14030408)
735600.00	3869100.00	5.88332	(14030408)	735625.00	3869100.00	5.33734	(14030408)
735650.00	3869100.00	4.91828	(14030408)	735675.00	3869100.00	4.71387	(14052706)
735700.00	3869100.00	4.97762	(14052706)	735725.00	3869100.00	5.28869	(14030408)
735750.00	3869100.00	7.01868	(14030408)	735775.00	3869100.00	10.45057	(14030408)
735800.00	3869100.00	15.30274	(14030408)	735825.00	3869100.00	21.38878	(14030408)
735850.00	3869100.00	43.39396	(13062606)	735875.00	3869100.00	19.79598	(13062606)
735900.00	3869100.00	15.07298	(13062606)	735925.00	3869100.00	13.35267	(13062606)
735950.00	3869100.00	13.22415	(13062606)	735975.00	3869100.00	14.32548	(13062606)
736000.00	3869100.00	14.23124	(13062606)	736025.00	3869100.00	11.21708	(13062606)
736050.00	3869100.00	7.48451	(13062606)	736075.00	3869100.00	5.51549	(13010817)
736100.00	3869100.00	4.69821	(13010817)	736125.00	3869100.00	4.06967	(13051806)
736150.00	3869100.00	3.88692	(13051806)	736175.00	3869100.00	3.67526	(13051806)
736200.00	3869100.00	3.45722	(13051806)	736225.00	3869100.00	3.24638	(13051806)
736250.00	3869100.00	3.05935	(15022102)	736275.00	3869100.00	3.12307	(13010817)
736300.00	3869100.00	3.17354	(13010817)	736325.00	3869100.00	3.17492	(13010817)
736350.00	3869100.00	3.13835	(13010817)	736375.00	3869100.00	3.06184	(13010817)
736400.00	3869100.00	2.95233	(13010817)	736425.00	3869100.00	2.81300	(13010817)
736450.00	3869100.00	2.65349	(13010817)	736475.00	3869100.00	2.53887	(14022322)
736500.00	3869100.00	2.45531	(14022322)	736525.00	3869100.00	2.41491	(15012723)
736550.00	3869100.00	2.38201	(15012723)	735000.00	3869125.00	4.76951	(14071406)
735025.00	3869125.00	4.87133	(14071406)	735050.00	3869125.00	4.93731	(14071406)
735075.00	3869125.00	4.96311	(14071406)	735100.00	3869125.00	4.97407	(14071406)
735125.00	3869125.00	4.96906	(14071406)	735150.00	3869125.00	4.95932	(14071406)
735175.00	3869125.00	4.94651	(14071406)	735200.00	3869125.00	5.76303	(14030408)
735225.00	3869125.00	6.87454	(14030408)	735250.00	3869125.00	7.27547	(14030408)
735275.00	3869125.00	7.65015	(14030408)	735300.00	3869125.00	8.04884	(14030408)
735325.00	3869125.00	8.45740	(14030408)	735350.00	3869125.00	8.86062	(14030408)
735375.00	3869125.00	9.19920	(14030408)	735400.00	3869125.00	9.44677	(14030408)
735425.00	3869125.00	9.58766	(14030408)	735450.00	3869125.00	9.58508	(14030408)
735475.00	3869125.00	9.40148	(14030408)	735500.00	3869125.00	9.01744	(14030408)
735525.00	3869125.00	8.46365	(14030408)	735550.00	3869125.00	7.78936	(14030408)
735575.00	3869125.00	7.07422	(14030408)	735600.00	3869125.00	6.39403	(14030408)
735625.00	3869125.00	5.80840	(14030408)	735650.00	3869125.00	5.34471	(14030408)
735675.00	3869125.00	5.03071	(14030408)	735700.00	3869125.00	5.24948	(14052706)
735725.00	3869125.00	5.46025	(14052706)	735750.00	3869125.00	6.73402	(14030408)
735775.00	3869125.00	10.00277	(14030408)	735800.00	3869125.00	15.31338	(14030408)
735825.00	3869125.00	22.08014	(14030408)	735850.00	3869125.00	44.35627	(13062606)
735875.00	3869125.00	19.98748	(13062606)	735900.00	3869125.00	15.48080	(13062606)
735925.00	3869125.00	13.80488	(13062606)	735950.00	3869125.00	13.85706	(13062606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735975.00	3869125.00	15.43132	(13062606)	736000.00	3869125.00	15.13388	(13062606)
736025.00	3869125.00	11.16562	(13062606)	736050.00	3869125.00	7.06183	(13062606)
736075.00	3869125.00	5.52977	(13010817)	736100.00	3869125.00	4.53033	(13010817)
736125.00	3869125.00	4.24331	(13051806)	736150.00	3869125.00	3.96282	(13051806)
736175.00	3869125.00	3.68831	(13051806)	736200.00	3869125.00	3.49757	(15022102)
736225.00	3869125.00	3.45673	(15022102)	736250.00	3869125.00	3.38414	(15022102)
736275.00	3869125.00	3.31683	(14022322)	736300.00	3869125.00	3.24819	(14022322)
736325.00	3869125.00	3.21066	(13010817)	736350.00	3869125.00	3.15376	(13010817)
736375.00	3869125.00	3.06257	(13010817)	736400.00	3869125.00	2.93622	(13010817)
736425.00	3869125.00	2.79413	(15012723)	736450.00	3869125.00	2.74420	(15012723)
736475.00	3869125.00	2.69085	(15012723)	736500.00	3869125.00	2.63850	(13061006)
736525.00	3869125.00	2.61061	(13061006)	736550.00	3869125.00	2.58658	(13061006)
735000.00	3869150.00	4.94022	(14071406)	735025.00	3869150.00	5.23405	(14071406)
735050.00	3869150.00	5.46943	(14071406)	735075.00	3869150.00	5.62884	(14071406)
735100.00	3869150.00	5.71988	(14071406)	735125.00	3869150.00	5.75732	(14071406)
735150.00	3869150.00	5.77553	(14071406)	735175.00	3869150.00	5.78101	(14071406)
735200.00	3869150.00	5.77815	(14071406)	735225.00	3869150.00	7.28881	(14030408)
735250.00	3869150.00	7.69906	(14030408)	735275.00	3869150.00	8.06934	(14030408)
735300.00	3869150.00	8.47295	(14030408)	735325.00	3869150.00	8.88328	(14030408)
735350.00	3869150.00	9.30960	(14030408)	735375.00	3869150.00	9.67765	(14030408)
735400.00	3869150.00	9.95285	(14030408)	735425.00	3869150.00	10.12659	(14030408)
735450.00	3869150.00	10.17011	(14030408)	735475.00	3869150.00	10.03552	(14030408)
735500.00	3869150.00	9.69219	(14030408)	735525.00	3869150.00	9.16454	(14030408)
735550.00	3869150.00	8.48674	(14030408)	735575.00	3869150.00	7.74795	(14030408)
735600.00	3869150.00	7.02793	(14030408)	735625.00	3869150.00	6.40121	(14030408)
735650.00	3869150.00	5.89680	(14030408)	735675.00	3869150.00	5.83637	(15021908)
735700.00	3869150.00	5.82031	(15021908)	735725.00	3869150.00	5.82030	(14052706)
735750.00	3869150.00	6.59870	(14030408)	735775.00	3869150.00	9.52992	(14030408)
735800.00	3869150.00	15.19677	(14030408)	735825.00	3869150.00	22.90453	(14030408)
735850.00	3869150.00	44.68394	(13062606)	735875.00	3869150.00	20.38299	(13062606)
735900.00	3869150.00	16.03242	(13062606)	735925.00	3869150.00	14.43814	(14030408)
735950.00	3869150.00	14.63868	(13062606)	735975.00	3869150.00	16.86857	(13062606)
736000.00	3869150.00	16.14983	(13062606)	736025.00	3869150.00	10.92634	(13062606)
736050.00	3869150.00	6.61330	(13010817)	736075.00	3869150.00	5.42251	(13010817)
736100.00	3869150.00	4.67895	(13051806)	736125.00	3869150.00	4.30146	(13051806)
736150.00	3869150.00	4.09544	(15022102)	736175.00	3869150.00	4.01749	(15022102)
736200.00	3869150.00	3.94403	(14022322)	736225.00	3869150.00	3.84422	(14022322)
736250.00	3869150.00	3.72144	(14022322)	736275.00	3869150.00	3.57800	(14022322)
736300.00	3869150.00	3.42218	(14022322)	736325.00	3869150.00	3.33980	(15012723)
736350.00	3869150.00	3.30038	(13061006)	736375.00	3869150.00	3.25839	(13061006)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736400.00	3869150.00	3.20613	(13061006)	736425.00	3869150.00	3.15756	(13061006)
736450.00	3869150.00	3.10058	(13061006)	736475.00	3869150.00	3.04914	(13061006)
736500.00	3869150.00	2.98962	(13061006)	736525.00	3869150.00	2.92896	(13061006)
736550.00	3869150.00	2.87593	(13061006)	735000.00	3869175.00	5.04131	(13111708)
735025.00	3869175.00	5.23117	(13111708)	735050.00	3869175.00	5.59515	(14071406)
735075.00	3869175.00	6.09319	(14071406)	735100.00	3869175.00	6.49614	(14071406)
735125.00	3869175.00	6.74705	(14071406)	735150.00	3869175.00	6.86214	(14071406)
735175.00	3869175.00	6.90266	(14071406)	735200.00	3869175.00	6.93203	(14071406)
735225.00	3869175.00	7.88659	(14030408)	735250.00	3869175.00	8.30672	(14030408)
735275.00	3869175.00	8.67349	(14030408)	735300.00	3869175.00	9.08329	(14030408)
735325.00	3869175.00	9.49150	(14030408)	735350.00	3869175.00	9.92732	(14030408)
735375.00	3869175.00	10.33017	(14030408)	735400.00	3869175.00	10.62784	(14030408)
735425.00	3869175.00	10.83477	(14030408)	735450.00	3869175.00	10.92152	(14030408)
735475.00	3869175.00	10.84127	(14030408)	735500.00	3869175.00	10.53576	(14030408)
735525.00	3869175.00	10.03515	(14030408)	735550.00	3869175.00	9.36417	(14030408)
735575.00	3869175.00	8.60902	(14030408)	735600.00	3869175.00	7.85283	(14030408)
735625.00	3869175.00	7.17457	(14030408)	735650.00	3869175.00	6.63139	(14030408)
735675.00	3869175.00	6.36050	(15021908)	735700.00	3869175.00	6.81346	(15021908)
735725.00	3869175.00	7.12243	(15021908)	735750.00	3869175.00	7.17571	(15021908)
735775.00	3869175.00	9.14462	(14030408)	735800.00	3869175.00	14.93733	(14030408)
735825.00	3869175.00	23.79884	(14030408)	735850.00	3869175.00	44.26561	(13062606)
735875.00	3869175.00	21.08898	(13062606)	735900.00	3869175.00	16.80308	(13062606)
735925.00	3869175.00	16.54204	(14030408)	735950.00	3869175.00	15.66261	(13062606)
735975.00	3869175.00	18.88342	(13062606)	736000.00	3869175.00	17.23192	(13062606)
736025.00	3869175.00	10.43168	(13062606)	736050.00	3869175.00	6.72093	(13010817)
736075.00	3869175.00	5.22923	(13051806)	736100.00	3869175.00	4.97732	(14022322)
736125.00	3869175.00	4.88715	(14022322)	736150.00	3869175.00	4.73860	(14022322)
736175.00	3869175.00	4.54229	(14022322)	736200.00	3869175.00	4.41480	(13061006)
736225.00	3869175.00	4.33448	(13061006)	736250.00	3869175.00	4.24760	(13061006)
736275.00	3869175.00	4.15231	(13061006)	736300.00	3869175.00	4.04977	(13061006)
736325.00	3869175.00	3.94377	(13061006)	736350.00	3869175.00	3.83837	(13061006)
736375.00	3869175.00	3.72766	(13061006)	736400.00	3869175.00	3.62483	(13061006)
736425.00	3869175.00	3.51835	(13061006)	736450.00	3869175.00	3.42094	(13061006)
736475.00	3869175.00	3.32000	(13061006)	736500.00	3869175.00	3.22930	(13061006)
736525.00	3869175.00	3.13530	(13061006)	736550.00	3869175.00	3.05173	(13061006)
735000.00	3869200.00	5.77454	(13010109)	735025.00	3869200.00	6.14762	(13010109)
735050.00	3869200.00	6.50635	(13010109)	735075.00	3869200.00	6.81421	(13010109)
735100.00	3869200.00	7.02907	(13010109)	735125.00	3869200.00	7.48874	(14071406)
735150.00	3869200.00	8.31372	(14071406)	735175.00	3869200.00	8.70945	(14071406)
735200.00	3869200.00	8.80587	(14071406)	735225.00	3869200.00	8.86709	(14071406)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735250.00	3869200.00	9.19193	(14030408)	735275.00	3869200.00	9.55701	(14030408)
735300.00	3869200.00	9.97192	(14030408)	735325.00	3869200.00	10.37762	(14030408)
735350.00	3869200.00	10.80353	(14030408)	735375.00	3869200.00	11.26059	(14030408)
735400.00	3869200.00	11.57834	(14030408)	735425.00	3869200.00	11.79270	(14030408)
735450.00	3869200.00	11.92943	(14030408)	735475.00	3869200.00	11.89761	(14030408)
735500.00	3869200.00	11.65620	(14030408)	735525.00	3869200.00	11.17031	(14030408)
735550.00	3869200.00	10.52823	(14030408)	735575.00	3869200.00	9.73561	(14030408)
735600.00	3869200.00	9.10082	(14071406)	735625.00	3869200.00	9.10404	(14071406)
735650.00	3869200.00	9.09980	(14071406)	735675.00	3869200.00	9.08711	(14071406)
735700.00	3869200.00	9.02797	(14071406)	735725.00	3869200.00	8.87188	(14071406)
735750.00	3869200.00	8.65013	(15021908)	735775.00	3869200.00	9.14047	(15021908)
735800.00	3869200.00	14.51281	(14030408)	735825.00	3869200.00	24.63860	(14030408)
735850.00	3869200.00	43.60977	(13062606)	735875.00	3869200.00	22.22978	(13062606)
735900.00	3869200.00	17.91501	(13062606)	735925.00	3869200.00	17.88738	(14030408)
735950.00	3869200.00	18.75521	(14030408)	735975.00	3869200.00	21.74462	(13062606)
736000.00	3869200.00	18.21110	(13062606)	736025.00	3869200.00	9.67543	(13062606)
736050.00	3869200.00	6.57230	(13010817)	736075.00	3869200.00	6.41275	(13061006)
736100.00	3869200.00	6.27980	(13061006)	736125.00	3869200.00	6.10297	(13061006)
736150.00	3869200.00	5.89494	(13061006)	736175.00	3869200.00	5.66955	(13061006)
736200.00	3869200.00	5.44005	(13061006)	736225.00	3869200.00	5.20861	(13061006)
736250.00	3869200.00	4.98477	(13061006)	736275.00	3869200.00	4.76721	(13061006)
736300.00	3869200.00	4.56324	(13061006)	736325.00	3869200.00	4.36910	(13061006)
736350.00	3869200.00	4.18485	(13061006)	736375.00	3869200.00	4.01343	(13061006)
736400.00	3869200.00	3.84995	(13061006)	736425.00	3869200.00	3.70097	(13061006)
736450.00	3869200.00	3.55700	(13061006)	736475.00	3869200.00	3.42775	(13061006)
736500.00	3869200.00	3.30687	(13061006)	736525.00	3869200.00	3.18758	(13061006)
736550.00	3869200.00	3.07955	(13061006)	735000.00	3869225.00	5.06667	(13021104)
735025.00	3869225.00	5.48827	(12011502)	735050.00	3869225.00	6.16524	(13010109)
735075.00	3869225.00	6.99776	(13010109)	735100.00	3869225.00	8.01892	(13010109)
735125.00	3869225.00	9.25862	(13010109)	735150.00	3869225.00	10.66125	(13010109)
735175.00	3869225.00	11.87106	(13010109)	735200.00	3869225.00	13.17883	(14071406)
735225.00	3869225.00	13.40685	(14071406)	735250.00	3869225.00	13.52289	(14071406)
735275.00	3869225.00	13.62864	(14071406)	735300.00	3869225.00	13.67805	(14071406)
735325.00	3869225.00	13.65761	(14071406)	735350.00	3869225.00	13.46592	(14071406)
735375.00	3869225.00	13.05610	(14071406)	735400.00	3869225.00	12.87764	(14030408)
735425.00	3869225.00	13.08500	(14030408)	735450.00	3869225.00	13.29765	(14030408)

735475.00	3869225.00	13.24484	(14030408)	735500.00	3869225.00	13.13871	(14030408)
735525.00	3869225.00	12.93557	(14071406)	735550.00	3869225.00	13.03005	(14071406)
735575.00	3869225.00	13.15689	(14071406)	735600.00	3869225.00	13.25602	(14071406)
735625.00	3869225.00	13.29850	(14071406)	735650.00	3869225.00	13.31907	(14071406)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735675.00	3869225.00	13.39419	(14071406)	735700.00	3869225.00	13.59562	(14071406)
735725.00	3869225.00	13.96550	(14071406)	735750.00	3869225.00	14.49672	(14071406)
735775.00	3869225.00	15.01426	(14071406)	735800.00	3869225.00	15.19806	(14071406)
735825.00	3869225.00	25.46865	(14030408)	735850.00	3869225.00	43.33643	(13062606)
735875.00	3869225.00	23.98077	(13062606)	735900.00	3869225.00	19.56298	(13062606)
735925.00	3869225.00	18.40209	(14030408)	735950.00	3869225.00	26.43622	(14030408)
735975.00	3869225.00	26.17376	(13062606)	736000.00	3869225.00	18.71810	(13062606)
736025.00	3869225.00	10.13462	(13061006)	736050.00	3869225.00	9.52960	(13061006)
736075.00	3869225.00	8.85266	(13061006)	736100.00	3869225.00	8.18638	(13061006)
736125.00	3869225.00	7.56652	(13061006)	736150.00	3869225.00	7.00544	(13061006)
736175.00	3869225.00	6.50423	(13061006)	736200.00	3869225.00	6.05851	(13061006)
736225.00	3869225.00	5.66108	(13061006)	736250.00	3869225.00	5.30752	(13061006)
736275.00	3869225.00	4.99146	(13061006)	736300.00	3869225.00	4.70920	(13061006)
736325.00	3869225.00	4.45381	(13061006)	736350.00	3869225.00	4.22319	(13061006)
736375.00	3869225.00	4.01517	(13061006)	736400.00	3869225.00	3.82354	(13061006)
736425.00	3869225.00	3.65122	(13061006)	736450.00	3869225.00	3.49034	(13061006)
736475.00	3869225.00	3.34424	(13061006)	736500.00	3869225.00	3.20615	(13061006)
736525.00	3869225.00	3.08029	(13061006)	736550.00	3869225.00	2.96132	(13061006)
735000.00	3869250.00	4.83133	(13021104)	735025.00	3869250.00	5.21569	(13021104)
735050.00	3869250.00	5.67569	(13021103)	735075.00	3869250.00	6.25278	(13021103)
735100.00	3869250.00	6.98443	(13021103)	735125.00	3869250.00	7.94986	(13021103)
735150.00	3869250.00	9.32070	(13020306)	735175.00	3869250.00	11.54605	(13020306)
735200.00	3869250.00	15.16828	(13020306)	735225.00	3869250.00	17.31275	(14010420)
735250.00	3869250.00	17.42865	(14010420)	735275.00	3869250.00	17.45754	(14010420)
735300.00	3869250.00	17.55962	(14010420)	735325.00	3869250.00	17.94494	(14012505)
735350.00	3869250.00	18.50854	(14012505)	735375.00	3869250.00	19.77639	(14012505)
735400.00	3869250.00	22.89680	(14012505)	735425.00	3869250.00	24.71760	(14012505)
735450.00	3869250.00	25.42172	(14012505)	735475.00	3869250.00	25.61763	(14012505)
735500.00	3869250.00	25.91789	(14012505)	735525.00	3869250.00	25.93028	(14012505)
735550.00	3869250.00	26.18004	(14012505)	735575.00	3869250.00	26.05031	(12013118)
735600.00	3869250.00	26.57177	(12013118)	735625.00	3869250.00	26.45612	(12013118)
735650.00	3869250.00	27.10851	(13010109)	735675.00	3869250.00	27.31916	(14071406)
735700.00	3869250.00	28.05219	(14071406)	735725.00	3869250.00	28.45571	(14071406)
735750.00	3869250.00	28.41341	(14071406)	735775.00	3869250.00	28.73000	(14071406)
735800.00	3869250.00	31.50827	(14071406)	735825.00	3869250.00	35.93570	(14071406)
735850.00	3869250.00	47.20559	(13062606)	735875.00	3869250.00	30.30233	(13061006)
735900.00	3869250.00	29.97179	(13061006)	735925.00	3869250.00	30.04846	(13061006)
735950.00	3869250.00	32.17761	(14030408)	735975.00	3869250.00	33.71498	(13062606)
736000.00	3869250.00	18.11894	(13062606)	736025.00	3869250.00	13.94515	(13061006)
736050.00	3869250.00	11.75744	(14051606)	736075.00	3869250.00	10.30946	(14051606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736100.00	3869250.00	9.18321	(14051606)	736125.00	3869250.00	8.28441	(14051606)
736150.00	3869250.00	7.54860	(14051606)	736175.00	3869250.00	6.93547	(14051606)
736200.00	3869250.00	6.41756	(14051606)	736225.00	3869250.00	5.97860	(14051606)
736250.00	3869250.00	5.59310	(14051606)	736275.00	3869250.00	5.26072	(14051606)
736300.00	3869250.00	4.96190	(14051606)	736325.00	3869250.00	4.70473	(14051606)
736350.00	3869250.00	4.46924	(14051606)	736375.00	3869250.00	4.25419	(14051606)
736400.00	3869250.00	4.06439	(14051606)	736425.00	3869250.00	3.88707	(14051606)
736450.00	3869250.00	3.73106	(14051606)	736475.00	3869250.00	3.58240	(14051606)
736500.00	3869250.00	3.45225	(14051606)	736525.00	3869250.00	3.32606	(14051606)
736550.00	3869250.00	3.21959	(14051606)	735000.00	3869275.00	4.49678	(13020306)
735025.00	3869275.00	4.76083	(13020306)	735050.00	3869275.00	5.09931	(14010420)
735075.00	3869275.00	5.53582	(14010420)	735100.00	3869275.00	5.99686	(14010420)
735125.00	3869275.00	6.44019	(14010420)	735150.00	3869275.00	6.78319	(14010420)
735175.00	3869275.00	6.93107	(14010420)	735200.00	3869275.00	6.95096	(14010420)
735225.00	3869275.00	6.97322	(14010420)	735250.00	3869275.00	7.01320	(14010420)
735275.00	3869275.00	7.07624	(14010420)	735300.00	3869275.00	7.16481	(14010420)
735325.00	3869275.00	7.28007	(14010420)	735350.00	3869275.00	7.39857	(14010420)
735375.00	3869275.00	7.48456	(14010420)	735400.00	3869275.00	7.53836	(14010420)
735425.00	3869275.00	7.58862	(13021803)	735450.00	3869275.00	7.66118	(13021803)
735475.00	3869275.00	7.74990	(14012708)	735500.00	3869275.00	7.92291	(16062206)
735525.00	3869275.00	8.20452	(16062206)	735550.00	3869275.00	8.42769	(16062206)
735575.00	3869275.00	8.61092	(16062206)	735600.00	3869275.00	8.76731	(16062206)
735625.00	3869275.00	8.89099	(16062206)	735650.00	3869275.00	9.00055	(16062206)
735675.00	3869275.00	9.10145	(16062206)	735700.00	3869275.00	9.50564	(16121102)
735725.00	3869275.00	10.14363	(16121102)	735750.00	3869275.00	11.13017	(14012708)
735775.00	3869275.00	12.53057	(14012708)	735800.00	3869275.00	13.76658	(14012708)
735825.00	3869275.00	15.18190	(13081402)	735850.00	3869275.00	36.25980	(13062606)

735875.00	3869275.00	17.93533	(16062206)	735900.00	3869275.00	17.42421	(16062206)
735925.00	3869275.00	17.20903	(16062206)	735950.00	3869275.00	17.49958	(16062206)
735975.00	3869275.00	49.17324	(13062606)	736000.00	3869275.00	21.12871	(14020907)
736025.00	3869275.00	16.78260	(16121022)	736050.00	3869275.00	13.86851	(16010405)
736075.00	3869275.00	11.87283	(15022523)	736100.00	3869275.00	10.35470	(15022523)
736125.00	3869275.00	9.16317	(15022523)	736150.00	3869275.00	8.20369	(15022523)
736175.00	3869275.00	7.41519	(15022523)	736200.00	3869275.00	6.79528	(14022522)
736225.00	3869275.00	6.30687	(14022522)	736250.00	3869275.00	5.87817	(14022522)
736275.00	3869275.00	5.50513	(14022522)	736300.00	3869275.00	5.17100	(14022522)
736325.00	3869275.00	4.87688	(14022522)	736350.00	3869275.00	4.61161	(14022522)
736375.00	3869275.00	4.37280	(14022522)	736400.00	3869275.00	4.16224	(14051606)
736425.00	3869275.00	3.98193	(14051606)	736450.00	3869275.00	3.82160	(14051606)
736475.00	3869275.00	3.66867	(14051606)	736500.00	3869275.00	3.52837	(14051606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736525.00	3869275.00	3.40414	(14051606)	736550.00	3869275.00	3.28378	(14051606)
735000.00	3869300.00	4.03666	(14010420)	735025.00	3869300.00	4.18206	(14010420)
735050.00	3869300.00	4.30686	(14010420)	735075.00	3869300.00	4.40095	(14010420)
735100.00	3869300.00	4.48005	(13021803)	735125.00	3869300.00	4.66046	(13021803)
735150.00	3869300.00	4.73317	(16121102)	735175.00	3869300.00	4.76796	(14012708)
735200.00	3869300.00	4.78360	(14012708)	735225.00	3869300.00	4.81217	(16121102)
735250.00	3869300.00	4.86190	(16121102)	735275.00	3869300.00	4.92640	(16121102)
735300.00	3869300.00	5.00768	(14012708)	735325.00	3869300.00	5.10340	(14012708)
735350.00	3869300.00	5.18196	(14012708)	735375.00	3869300.00	5.63114	(14030408)
735400.00	3869300.00	6.11498	(14030408)	735425.00	3869300.00	6.55838	(14030408)
735450.00	3869300.00	6.91600	(14030408)	735475.00	3869300.00	7.13370	(14030408)
735500.00	3869300.00	7.14390	(14030408)	735525.00	3869300.00	6.89606	(14030408)
735550.00	3869300.00	6.37737	(14030408)	735575.00	3869300.00	5.79949	(14012708)
735600.00	3869300.00	5.97959	(14012708)	735625.00	3869300.00	6.20496	(14012708)
735650.00	3869300.00	6.48312	(14012708)	735675.00	3869300.00	6.81296	(14012708)
735700.00	3869300.00	7.19037	(14012708)	735725.00	3869300.00	7.55594	(14012708)
735750.00	3869300.00	7.81052	(14012708)	735775.00	3869300.00	8.42532	(14020201)
735800.00	3869300.00	9.32236	(16040407)	735825.00	3869300.00	11.88076	(14030408)
735850.00	3869300.00	33.76816	(14030408)	735875.00	3869300.00	15.69672	(13062606)
735900.00	3869300.00	11.07878	(13062606)	735925.00	3869300.00	10.34929	(13062606)
735950.00	3869300.00	14.92073	(14030408)	735975.00	3869300.00	54.68831	(13062606)
736000.00	3869300.00	18.91378	(16062206)	736025.00	3869300.00	16.11363	(16062206)
736050.00	3869300.00	13.29083	(16062206)	736075.00	3869300.00	11.43493	(14012808)
736100.00	3869300.00	10.41167	(14012808)	736125.00	3869300.00	9.33357	(14012808)
736150.00	3869300.00	8.30597	(16121222)	736175.00	3869300.00	7.65997	(16121222)
736200.00	3869300.00	7.08967	(12013123)	736225.00	3869300.00	6.62670	(12013123)
736250.00	3869300.00	6.19440	(12013123)	736275.00	3869300.00	5.80038	(12013123)
736300.00	3869300.00	5.43387	(12013123)	736325.00	3869300.00	5.12814	(15022523)
736350.00	3869300.00	4.85423	(15022523)	736375.00	3869300.00	4.60351	(15022523)
736400.00	3869300.00	4.37493	(15022523)	736425.00	3869300.00	4.16203	(15022523)
736450.00	3869300.00	3.96939	(15022523)	736475.00	3869300.00	3.78691	(15022523)
736500.00	3869300.00	3.62346	(15022523)	736525.00	3869300.00	3.47292	(15022523)
736550.00	3869300.00	3.33487	(15022523)	735000.00	3869325.00	3.38892	(13012520)
735025.00	3869325.00	3.50559	(13021803)	735050.00	3869325.00	3.63727	(13021803)
735075.00	3869325.00	3.72500	(16121102)	735100.00	3869325.00	3.78201	(16121102)
735125.00	3869325.00	3.83440	(14012708)	735150.00	3869325.00	3.86142	(14012708)
735175.00	3869325.00	3.88966	(14012708)	735200.00	3869325.00	3.92489	(14012708)
735225.00	3869325.00	3.97042	(14012708)	735250.00	3869325.00	4.02254	(14012708)
735275.00	3869325.00	4.07594	(14012708)	735300.00	3869325.00	4.16639	(14030408)
735325.00	3869325.00	4.60199	(14030408)	735350.00	3869325.00	5.07678	(14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735375.00	3869325.00	5.57793	(14030408)	735400.00	3869325.00	6.08026	(14030408)
735425.00	3869325.00	6.55493	(14030408)	735450.00	3869325.00	6.95851	(14030408)
735475.00	3869325.00	7.22977	(14030408)	735500.00	3869325.00	7.31449	(14030408)
735525.00	3869325.00	7.14171	(14030408)	735550.00	3869325.00	6.67421	(14030408)
735575.00	3869325.00	5.93861	(14030408)	735600.00	3869325.00	5.01833	(14030408)
735625.00	3869325.00	5.15664	(14012708)	735650.00	3869325.00	5.28709	(14012708)
735675.00	3869325.00	5.38047	(14012708)	735700.00	3869325.00	5.64343	(15012722)
735725.00	3869325.00	5.90981	(15012722)	735750.00	3869325.00	6.42908	(16040407)
735775.00	3869325.00	7.18780	(16040407)	735800.00	3869325.00	7.83332	(16040407)
735825.00	3869325.00	10.60005	(14032907)	735850.00	3869325.00	35.64800	(14030408)
735875.00	3869325.00	15.50359	(13062606)	735900.00	3869325.00	11.15581	(13062606)
735925.00	3869325.00	10.75181	(13062606)	735950.00	3869325.00	12.58003	(14030408)
735975.00	3869325.00	55.09964	(13062606)	736000.00	3869325.00	15.52443	(12011009)
736025.00	3869325.00	12.95908	(16062206)	736050.00	3869325.00	11.85694	(16062206)
736075.00	3869325.00	10.86939	(16062206)	736100.00	3869325.00	9.82016	(16062206)
736125.00	3869325.00	8.75502	(16062206)	736150.00	3869325.00	7.93362	(14012808)
736175.00	3869325.00	7.57560	(14012808)	736200.00	3869325.00	7.16196	(14012808)
736225.00	3869325.00	6.71394	(14012808)	736250.00	3869325.00	6.25535	(14012808)

736275.00	3869325.00	5.79901	(14012808)	736300.00	3869325.00	5.36028	(16121222)
736325.00	3869325.00	5.11077	(16121222)	736350.00	3869325.00	4.86688	(16121222)
736375.00	3869325.00	4.62908	(16121222)	736400.00	3869325.00	4.43332	(12013123)
736425.00	3869325.00	4.25495	(12013123)	736450.00	3869325.00	4.08599	(12013123)
736475.00	3869325.00	3.91886	(12013123)	736500.00	3869325.00	3.76688	(12013123)
736525.00	3869325.00	3.61982	(12013123)	736550.00	3869325.00	3.48246	(12013123)
735000.00	3869350.00	3.10190	(16121102)	735025.00	3869350.00	3.16304	(16121102)
735050.00	3869350.00	3.20468	(14012708)	735075.00	3869350.00	3.26670	(14012708)
735100.00	3869350.00	3.30139	(14012708)	735125.00	3869350.00	3.32825	(14012708)
735150.00	3869350.00	3.35682	(14012708)	735175.00	3869350.00	3.39014	(14012708)
735200.00	3869350.00	3.42571	(14012708)	735225.00	3869350.00	3.46184	(14012708)
735250.00	3869350.00	3.49606	(14012708)	735275.00	3869350.00	3.71998	(14030408)
735300.00	3869350.00	4.10060	(14030408)	735325.00	3869350.00	4.53197	(14030408)
735350.00	3869350.00	5.01194	(14030408)	735375.00	3869350.00	5.51962	(14030408)
735400.00	3869350.00	6.03800	(14030408)	735425.00	3869350.00	6.53917	(14030408)
735450.00	3869350.00	6.98420	(14030408)	735475.00	3869350.00	7.31778	(14030408)
735500.00	3869350.00	7.46877	(14030408)	735525.00	3869350.00	7.37110	(14030408)
735550.00	3869350.00	6.97516	(14030408)	735575.00	3869350.00	6.27202	(14030408)
735600.00	3869350.00	5.34804	(14030408)	735625.00	3869350.00	4.32940	(14030408)
735650.00	3869350.00	4.47347	(15012722)	735675.00	3869350.00	4.61122	(14020201)
735700.00	3869350.00	4.91820	(14020201)	735725.00	3869350.00	5.39455	(16040407)
735750.00	3869350.00	5.89442	(16040407)	735775.00	3869350.00	6.27854	(16040407)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735800.00	3869350.00	7.14618	(14012803)	735825.00	3869350.00	9.81769	(14032907)
735850.00	3869350.00	32.61559	(14030408)	735875.00	3869350.00	15.20989	(13062606)
735900.00	3869350.00	11.39120	(13062606)	735925.00	3869350.00	11.28222	(13062606)
735950.00	3869350.00	12.14437	(13062606)	735975.00	3869350.00	52.18415	(13062606)
736000.00	3869350.00	14.47231	(14021003)	736025.00	3869350.00	11.19364	(16062206)
736050.00	3869350.00	10.03453	(16062206)	736075.00	3869350.00	9.37007	(16062206)
736100.00	3869350.00	8.87365	(16062206)	736125.00	3869350.00	8.38831	(16062206)
736150.00	3869350.00	7.86057	(16062206)	736175.00	3869350.00	7.29572	(16062206)
736200.00	3869350.00	6.71548	(16062206)	736225.00	3869350.00	6.14310	(16062206)
736250.00	3869350.00	5.90904	(14012808)	736275.00	3869350.00	5.72448	(14012808)
736300.00	3869350.00	5.50867	(14012808)	736325.00	3869350.00	5.27530	(14012808)
736350.00	3869350.00	5.02557	(14012808)	736375.00	3869350.00	4.76884	(14012808)
736400.00	3869350.00	4.51069	(14012808)	736425.00	3869350.00	4.25431	(14012808)
736450.00	3869350.00	4.01053	(12012218)	736475.00	3869350.00	3.86455	(16121222)
736500.00	3869350.00	3.73403	(16121222)	736525.00	3869350.00	3.61420	(16121222)
736550.00	3869350.00	3.49250	(16121222)	735000.00	3869375.00	2.82632	(14012708)
735025.00	3869375.00	2.87972	(14012708)	735050.00	3869375.00	2.91377	(14012708)
735075.00	3869375.00	2.93904	(14012708)	735100.00	3869375.00	2.96288	(14012708)
735125.00	3869375.00	2.98795	(14012708)	735150.00	3869375.00	3.01411	(14012708)
735175.00	3869375.00	3.04031	(14012708)	735200.00	3869375.00	3.15159	(12022308)
735225.00	3869375.00	3.25729	(12022308)	735250.00	3869375.00	3.34636	(12022308)
735275.00	3869375.00	3.66184	(14030408)	735300.00	3869375.00	4.03436	(14030408)
735325.00	3869375.00	4.46467	(14030408)	735350.00	3869375.00	4.94226	(14030408)
735375.00	3869375.00	5.45575	(14030408)	735400.00	3869375.00	5.98906	(14030408)
735425.00	3869375.00	6.51549	(14030408)	735450.00	3869375.00	6.99966	(14030408)
735475.00	3869375.00	7.38205	(14030408)	735500.00	3869375.00	7.60968	(14030408)
735525.00	3869375.00	7.59203	(14030408)	735550.00	3869375.00	7.26587	(14030408)
735575.00	3869375.00	6.62007	(14030408)	735600.00	3869375.00	5.69890	(14030408)
735625.00	3869375.00	4.64357	(14030408)	735650.00	3869375.00	4.03359	(14020201)
735675.00	3869375.00	4.27217	(16040407)	735700.00	3869375.00	4.68202	(16040407)
735725.00	3869375.00	5.02801	(16040407)	735750.00	3869375.00	5.27197	(16040407)
735775.00	3869375.00	5.61335	(14013106)	735800.00	3869375.00	6.63717	(14012803)
735825.00	3869375.00	9.27715	(14033107)	735850.00	3869375.00	28.21949	(14030408)
735875.00	3869375.00	14.80326	(13062606)	735900.00	3869375.00	11.83146	(13062606)
735925.00	3869375.00	12.00090	(13062606)	735950.00	3869375.00	13.08910	(13062606)
735975.00	3869375.00	49.06122	(13062606)	736000.00	3869375.00	14.09796	(14021003)
736025.00	3869375.00	11.11551	(12011009)	736050.00	3869375.00	9.03315	(16062206)
736075.00	3869375.00	8.27973	(16062206)	736100.00	3869375.00	7.80179	(16062206)
736125.00	3869375.00	7.46615	(16062206)	736150.00	3869375.00	7.17943	(16062206)
736175.00	3869375.00	6.89300	(16062206)	736200.00	3869375.00	6.58189	(16062206)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736225.00	3869375.00	6.24338	(16062206)	736250.00	3869375.00	5.88343	(16062206)
736275.00	3869375.00	5.50976	(16062206)	736300.00	3869375.00	5.14169	(16062206)
736325.00	3869375.00	4.81108	(14012808)	736350.00	3869375.00	4.72113	(14012808)
736375.00	3869375.00	4.61189	(14012808)	736400.00	3869375.00	4.48860	(14012808)
736425.00	3869375.00	4.35190	(14012808)	736450.00	3869375.00	4.19984	(14012808)
736475.00	3869375.00	4.04466	(14012808)	736500.00	3869375.00	3.87930	(14012808)
736525.00	3869375.00	3.71585	(14012808)	736550.00	3869375.00	3.54772	(14012808)
735000.00	3869400.00	2.62382	(14012708)	735025.00	3869400.00	2.64711	(14012708)
735050.00	3869400.00	2.66678	(14012708)	735075.00	3869400.00	2.68640	(14012708)

735100.00	3869400.00	2.70600	(14012708)	735125.00	3869400.00	2.72531	(14012708)
735150.00	3869400.00	2.87131	(12022308)	735175.00	3869400.00	3.01518	(12022308)
735200.00	3869400.00	3.14665	(12022308)	735225.00	3869400.00	3.26266	(12022308)
735250.00	3869400.00	3.36195	(12022308)	735275.00	3869400.00	3.60511	(14030408)
735300.00	3869400.00	3.97242	(14030408)	735325.00	3869400.00	4.39504	(14030408)
735350.00	3869400.00	4.86843	(14030408)	735375.00	3869400.00	5.39011	(14030408)
735400.00	3869400.00	5.93392	(14030408)	735425.00	3869400.00	6.48088	(14030408)
735450.00	3869400.00	6.99761	(14030408)	735475.00	3869400.00	7.43743	(14030408)
735500.00	3869400.00	7.72733	(14030408)	735525.00	3869400.00	7.79670	(14030408)
735550.00	3869400.00	7.55723	(14030408)	735575.00	3869400.00	6.96734	(14030408)
735600.00	3869400.00	6.07263	(14030408)	735625.00	3869400.00	4.98067	(14030408)
735650.00	3869400.00	3.88873	(14030408)	735675.00	3869400.00	4.15621	(16040407)
735700.00	3869400.00	4.40195	(16040407)	735725.00	3869400.00	4.56665	(16040407)
735750.00	3869400.00	5.03328	(14071406)	735775.00	3869400.00	5.76339	(14071406)
735800.00	3869400.00	6.58590	(14071406)	735825.00	3869400.00	8.83840	(14033107)
735850.00	3869400.00	21.78637	(14030408)	735875.00	3869400.00	14.53799	(13062606)
735900.00	3869400.00	12.54408	(13062606)	735925.00	3869400.00	13.02144	(13062606)
735950.00	3869400.00	14.52746	(13062606)	735975.00	3869400.00	33.56689	(12010206)
736000.00	3869400.00	13.53687	(14021003)	736025.00	3869400.00	10.65508	(12011009)
736050.00	3869400.00	9.09542	(12011009)	736075.00	3869400.00	7.51972	(16062206)
736100.00	3869400.00	7.01986	(16062206)	736125.00	3869400.00	6.67461	(16062206)
736150.00	3869400.00	6.42184	(16062206)	736175.00	3869400.00	6.22289	(16062206)
736200.00	3869400.00	6.04258	(16062206)	736225.00	3869400.00	5.85940	(16062206)
736250.00	3869400.00	5.66114	(16062206)	736275.00	3869400.00	5.44358	(16062206)
736300.00	3869400.00	5.20857	(16062206)	736325.00	3869400.00	4.96047	(16062206)
736350.00	3869400.00	4.70004	(16062206)	736375.00	3869400.00	4.44060	(16062206)
736400.00	3869400.00	4.17987	(16062206)	736425.00	3869400.00	3.98501	(14012808)
736450.00	3869400.00	3.92916	(14012808)	736475.00	3869400.00	3.86943	(14012808)
736500.00	3869400.00	3.79031	(14012808)	736525.00	3869400.00	3.70964	(14012808)
736550.00	3869400.00	3.61359	(14012808)	735000.00	3869425.00	2.43249	(14012708)
735025.00	3869425.00	2.44779	(14012708)	735050.00	3869425.00	2.46225	(14012708)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735075.00	3869425.00	2.47644	(14012708)	735100.00	3869425.00	2.52411	(12022308)
735125.00	3869425.00	2.68566	(12022308)	735150.00	3869425.00	2.84533	(12022308)
735175.00	3869425.00	2.99730	(12022308)	735200.00	3869425.00	3.13824	(12022308)
735225.00	3869425.00	3.26393	(12022308)	735250.00	3869425.00	3.37291	(12022308)
735275.00	3869425.00	3.55406	(14030408)	735300.00	3869425.00	3.90899	(14030408)
735325.00	3869425.00	4.32382	(14030408)	735350.00	3869425.00	4.79853	(14030408)
735375.00	3869425.00	5.31951	(14030408)	735400.00	3869425.00	5.87249	(14030408)
735425.00	3869425.00	6.43900	(14030408)	735450.00	3869425.00	6.98716	(14030408)
735475.00	3869425.00	7.47001	(14030408)	735500.00	3869425.00	7.83350	(14030408)
735525.00	3869425.00	7.98354	(14030408)	735550.00	3869425.00	7.83504	(14030408)
735575.00	3869425.00	7.32433	(14030408)	735600.00	3869425.00	6.45759	(14030408)
735625.00	3869425.00	5.35191	(14030408)	735650.00	3869425.00	4.18835	(14030408)
735675.00	3869425.00	3.93028	(15021607)	735700.00	3869425.00	4.16167	(14052706)
735725.00	3869425.00	4.60724	(14052706)	735750.00	3869425.00	4.89287	(14052706)
735775.00	3869425.00	5.71292	(14071406)	735800.00	3869425.00	7.46561	(14071406)
735825.00	3869425.00	9.38571	(14071406)	735850.00	3869425.00	18.31143	(13060506)
735875.00	3869425.00	15.04346	(13062606)	735900.00	3869425.00	13.60884	(13062606)
735925.00	3869425.00	14.53574	(13062606)	735950.00	3869425.00	16.75910	(13062606)
735975.00	3869425.00	22.51288	(14012603)	736000.00	3869425.00	13.13480	(14032807)
736025.00	3869425.00	10.31219	(12011009)	736050.00	3869425.00	9.09295	(12011009)
736075.00	3869425.00	7.48636	(12011009)	736100.00	3869425.00	6.53969	(14020603)
736125.00	3869425.00	6.18414	(13012708)	736150.00	3869425.00	5.94574	(13012708)
736175.00	3869425.00	5.59676	(13012708)	736200.00	3869425.00	5.43740	(16062206)
736225.00	3869425.00	5.31885	(16062206)	736250.00	3869425.00	5.20369	(16062206)
736275.00	3869425.00	5.08579	(16062206)	736300.00	3869425.00	4.95741	(16062206)
736325.00	3869425.00	4.81328	(16062206)	736350.00	3869425.00	4.65810	(16062206)
736375.00	3869425.00	4.48500	(16062206)	736400.00	3869425.00	4.30388	(16062206)
736425.00	3869425.00	4.11525	(16062206)	736450.00	3869425.00	3.92034	(16062206)
736475.00	3869425.00	3.72862	(16062206)	736500.00	3869425.00	3.53442	(16062206)
736525.00	3869425.00	3.39580	(14012808)	736550.00	3869425.00	3.36499	(14012808)
735000.00	3869450.00	2.37914	(14030408)	735025.00	3869450.00	2.38779	(14030408)
735050.00	3869450.00	2.40197	(14030408)	735075.00	3869450.00	2.42439	(14030408)
735100.00	3869450.00	2.48543	(12022308)	735125.00	3869450.00	2.65032	(12022308)
735150.00	3869450.00	2.81565	(12022308)	735175.00	3869450.00	2.97512	(12022308)
735200.00	3869450.00	3.12456	(12022308)	735225.00	3869450.00	3.26061	(12022308)
735250.00	3869450.00	3.37935	(12022308)	735275.00	3869450.00	3.50378	(14030408)
735300.00	3869450.00	3.84771	(14030408)	735325.00	3869450.00	4.25513	(14030408)
735350.00	3869450.00	4.72406	(14030408)	735375.00	3869450.00	5.24469	(14030408)
735400.00	3869450.00	5.80849	(14030408)	735425.00	3869450.00	6.38813	(14030408)
735450.00	3869450.00	6.96308	(14030408)	735475.00	3869450.00	7.49230	(14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)

735500.00	3869450.00	7.91352	(14030408)	735525.00	3869450.00	8.15340	(14030408)
735550.00	3869450.00	8.09986	(14030408)	735575.00	3869450.00	7.67786	(14030408)
735600.00	3869450.00	6.86312	(14030408)	735625.00	3869450.00	5.74867	(14030408)
735650.00	3869450.00	4.52144	(14030408)	735675.00	3869450.00	4.05085	(15021607)
735700.00	3869450.00	4.24615	(14052706)	735725.00	3869450.00	4.72260	(14052706)
735750.00	3869450.00	5.03267	(14052706)	735775.00	3869450.00	5.09171	(14052706)
735800.00	3869450.00	5.90656	(13010109)	735825.00	3869450.00	8.14374	(14033107)
735850.00	3869450.00	16.23712	(13060506)	735875.00	3869450.00	16.44027	(13062606)
735900.00	3869450.00	15.09698	(13062606)	735925.00	3869450.00	16.90372	(13062606)
735950.00	3869450.00	20.59915	(13051524)	735975.00	3869450.00	15.32308	(16122518)
736000.00	3869450.00	11.75887	(14032807)	736025.00	3869450.00	9.57831	(12011009)
736050.00	3869450.00	8.83854	(12011009)	736075.00	3869450.00	7.88068	(12011009)
736100.00	3869450.00	6.40478	(14012420)	736125.00	3869450.00	5.87485	(14020603)
736150.00	3869450.00	5.57719	(13012708)	736175.00	3869450.00	5.40731	(13012708)
736200.00	3869450.00	5.17523	(13012708)	736225.00	3869450.00	4.82005	(13012708)
736250.00	3869450.00	4.69426	(16062206)	736275.00	3869450.00	4.62088	(16062206)
736300.00	3869450.00	4.55330	(16062206)	736325.00	3869450.00	4.47896	(16062206)
736350.00	3869450.00	4.39362	(16062206)	736375.00	3869450.00	4.30121	(16062206)
736400.00	3869450.00	4.19275	(16062206)	736425.00	3869450.00	4.07734	(16062206)
736450.00	3869450.00	3.94600	(16062206)	736475.00	3869450.00	3.81393	(16062206)
736500.00	3869450.00	3.66896	(16062206)	736525.00	3869450.00	3.52457	(16062206)
736550.00	3869450.00	3.37309	(16062206)	735000.00	3869475.00	2.40523	(14030408)
735025.00	3869475.00	2.41267	(14030408)	735050.00	3869475.00	2.42451	(14030408)
735075.00	3869475.00	2.44350	(14030408)	735100.00	3869475.00	2.47422	(14030408)
735125.00	3869475.00	2.61230	(12022308)	735150.00	3869475.00	2.78209	(12022308)
735175.00	3869475.00	2.94919	(12022308)	735200.00	3869475.00	3.10763	(12022308)
735225.00	3869475.00	3.25358	(12022308)	735250.00	3869475.00	3.38241	(12022308)
735275.00	3869475.00	3.49398	(12022308)	735300.00	3869475.00	3.78655	(14030408)
735325.00	3869475.00	4.18829	(14030408)	735350.00	3869475.00	4.64834	(14030408)
735375.00	3869475.00	5.17103	(14030408)	735400.00	3869475.00	5.73762	(14030408)
735425.00	3869475.00	6.33321	(14030408)	735450.00	3869475.00	6.93084	(14030408)
735475.00	3869475.00	7.49679	(14030408)	735500.00	3869475.00	7.98007	(14030408)
735525.00	3869475.00	8.29717	(14030408)	735550.00	3869475.00	8.35019	(14030408)
735575.00	3869475.00	8.02472	(14030408)	735600.00	3869475.00	7.28133	(14030408)
735625.00	3869475.00	6.17264	(14030408)	735650.00	3869475.00	4.89205	(14030408)
735675.00	3869475.00	4.17540	(15021607)	735700.00	3869475.00	4.33454	(14052706)
735725.00	3869475.00	4.84367	(14052706)	735750.00	3869475.00	5.18021	(14052706)
735775.00	3869475.00	5.24744	(14052706)	735800.00	3869475.00	5.68543	(14013122)
735825.00	3869475.00	7.84136	(14033107)	735850.00	3869475.00	13.29584	(13060506)
735875.00	3869475.00	18.48897	(14012603)	735900.00	3869475.00	18.00837	(14021003)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735925.00	3869475.00	14.16478	(14012803)	735950.00	3869475.00	12.88163	(14033107)
735975.00	3869475.00	11.95774	(12012217)	736000.00	3869475.00	10.09670	(13020403)
736025.00	3869475.00	8.99630	(14032807)	736050.00	3869475.00	8.31189	(12011009)
736075.00	3869475.00	7.78602	(12011009)	736100.00	3869475.00	6.87050	(12011009)
736125.00	3869475.00	5.70030	(14012420)	736150.00	3869475.00	5.34550	(14020603)
736175.00	3869475.00	5.06985	(13012708)	736200.00	3869475.00	4.95452	(13012708)
736225.00	3869475.00	4.79688	(13012708)	736250.00	3869475.00	4.55800	(13012708)
736275.00	3869475.00	4.28634	(12022502)	736300.00	3869475.00	4.16828	(13012506)
736325.00	3869475.00	4.05669	(16062206)	736350.00	3869475.00	4.01784	(16062206)
736375.00	3869475.00	3.97708	(16062206)	736400.00	3869475.00	3.92347	(16062206)
736425.00	3869475.00	3.86574	(16062206)	736450.00	3869475.00	3.79337	(16062206)
736475.00	3869475.00	3.71836	(16062206)	736500.00	3869475.00	3.62568	(16062206)
736525.00	3869475.00	3.53318	(16062206)	736550.00	3869475.00	3.42615	(16062206)
735000.00	3869500.00	2.43194	(14030408)	735025.00	3869500.00	2.43840	(14030408)
735050.00	3869500.00	2.44828	(14030408)	735075.00	3869500.00	2.46528	(14030408)
735100.00	3869500.00	2.49113	(14030408)	735125.00	3869500.00	2.57227	(12022308)
735150.00	3869500.00	2.74608	(12022308)	735175.00	3869500.00	2.91920	(12022308)
735200.00	3869500.00	3.08661	(12022308)	735225.00	3869500.00	3.24219	(12022308)
735250.00	3869500.00	3.38219	(12022308)	735275.00	3869500.00	3.50363	(12022308)
735300.00	3869500.00	3.73238	(14030408)	735325.00	3869500.00	4.11992	(14030408)
735350.00	3869500.00	4.57399	(14030408)	735375.00	3869500.00	5.09323	(14030408)
735400.00	3869500.00	5.66304	(14030408)	735425.00	3869500.00	6.27022	(14030408)
735450.00	3869500.00	6.88808	(14030408)	735475.00	3869500.00	7.49019	(14030408)
735500.00	3869500.00	8.02371	(14030408)	735525.00	3869500.00	8.42361	(14030408)
735550.00	3869500.00	8.57462	(14030408)	735575.00	3869500.00	8.36609	(14030408)
735600.00	3869500.00	7.70504	(14030408)	735625.00	3869500.00	6.62871	(14030408)
735650.00	3869500.00	5.29593	(14030408)	735675.00	3869500.00	4.30005	(15021607)
735700.00	3869500.00	4.42565	(14052706)	735725.00	3869500.00	4.97081	(14052706)
735750.00	3869500.00	5.33626	(14052706)	735775.00	3869500.00	5.41313	(14052706)
735800.00	3869500.00	5.74344	(13062606)	735825.00	3869500.00	7.49174	(14033107)
735850.00	3869500.00	10.88513	(13060506)	735875.00	3869500.00	13.64422	(12012217)
735900.00	3869500.00	11.86659	(14022405)	735925.00	3869500.00	9.94001	(14021003)
735950.00	3869500.00	9.63686	(14033107)	735975.00	3869500.00	9.81336	(12012217)
736000.00	3869500.00	8.70283	(13122319)	736025.00	3869500.00	8.31637	(14032807)
736050.00	3869500.00	7.38834	(14013123)	736075.00	3869500.00	7.40226	(12011009)
736100.00	3869500.00	6.95059	(12011009)	736125.00	3869500.00	6.01902	(12011009)
736150.00	3869500.00	5.18517	(14020603)	736175.00	3869500.00	4.91083	(14020603)
736200.00	3869500.00	4.63006	(13012708)	736225.00	3869500.00	4.56090	(13012708)
736250.00	3869500.00	4.45872	(13012708)	736275.00	3869500.00	4.29561	(13012708)
736300.00	3869500.00	4.05309	(13012708)	736325.00	3869500.00	3.86331	(13012506)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,

014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736350.00	3869500.00	3.78194	(13012506)	736375.00	3869500.00	3.68238	(14010423)
736400.00	3869500.00	3.62155	(14010423)	736425.00	3869500.00	3.54378	(16062206)
736450.00	3869500.00	3.51513	(16062206)	736475.00	3869500.00	3.48495	(16062206)
736500.00	3869500.00	3.44158	(16062206)	736525.00	3869500.00	3.39342	(16062206)
736550.00	3869500.00	3.33199	(16062206)	735000.00	3869525.00	2.45993	(14030408)
735025.00	3869525.00	2.46602	(14030408)	735050.00	3869525.00	2.47417	(14030408)
735075.00	3869525.00	2.48867	(14030408)	735100.00	3869525.00	2.51155	(14030408)
735125.00	3869525.00	2.54727	(14030408)	735150.00	3869525.00	2.70663	(12022308)
735175.00	3869525.00	2.88588	(12022308)	735200.00	3869525.00	3.06117	(12022308)
735225.00	3869525.00	3.22674	(12022308)	735250.00	3869525.00	3.37688	(12022308)
735275.00	3869525.00	3.51046	(12022308)	735300.00	3869525.00	3.67923	(14030408)
735325.00	3869525.00	4.05199	(14030408)	735350.00	3869525.00	4.50183	(14030408)
735375.00	3869525.00	5.01290	(14030408)	735400.00	3869525.00	5.58828	(14030408)
735425.00	3869525.00	6.20116	(14030408)	735450.00	3869525.00	6.83915	(14030408)
735475.00	3869525.00	7.46939	(14030408)	735500.00	3869525.00	8.05154	(14030408)
735525.00	3869525.00	8.52285	(14030408)	735550.00	3869525.00	8.78157	(14030408)
735575.00	3869525.00	8.68619	(14030408)	735600.00	3869525.00	8.13832	(14030408)
735625.00	3869525.00	7.10381	(14030408)	735650.00	3869525.00	5.74158	(14030408)
735675.00	3869525.00	4.42591	(15021607)	735700.00	3869525.00	4.51932	(14052706)
735725.00	3869525.00	5.10490	(14052706)	735750.00	3869525.00	5.50205	(14052706)
735775.00	3869525.00	5.59008	(14052706)	735800.00	3869525.00	6.00330	(13062606)
735825.00	3869525.00	7.48311	(13062606)	735850.00	3869525.00	9.16826	(13060506)
735875.00	3869525.00	11.21128	(12012217)	735900.00	3869525.00	10.12150	(13012521)
735925.00	3869525.00	9.07699	(13062606)	735950.00	3869525.00	8.37561	(12012217)
735975.00	3869525.00	8.35414	(12012217)	736000.00	3869525.00	7.55211	(13122319)
736025.00	3869525.00	7.40510	(13012504)	736050.00	3869525.00	6.85974	(14032807)
736075.00	3869525.00	6.69256	(12011009)	736100.00	3869525.00	6.70089	(12011009)
736125.00	3869525.00	6.25050	(12011009)	736150.00	3869525.00	5.30276	(12011009)
736175.00	3869525.00	4.75645	(14020603)	736200.00	3869525.00	4.54520	(14020603)
736225.00	3869525.00	4.29290	(15121024)	736250.00	3869525.00	4.21226	(13012708)
736275.00	3869525.00	4.15088	(13012708)	736300.00	3869525.00	4.04377	(13012708)
736325.00	3869525.00	3.87475	(13012708)	736350.00	3869525.00	3.67166	(12022502)
736375.00	3869525.00	3.52626	(13012506)	736400.00	3869525.00	3.46276	(13012506)
736425.00	3869525.00	3.38023	(13012506)	736450.00	3869525.00	3.33237	(14010423)
736475.00	3869525.00	3.27481	(14010423)	736500.00	3869525.00	3.19811	(14010423)
736525.00	3869525.00	3.13544	(16062206)	736550.00	3869525.00	3.11797	(16062206)
735000.00	3869550.00	2.49030	(14030408)	735025.00	3869550.00	2.49423	(14030408)
735050.00	3869550.00	2.50143	(14030408)	735075.00	3869550.00	2.51326	(14030408)
735100.00	3869550.00	2.53282	(14030408)	735125.00	3869550.00	2.56464	(14030408)
735150.00	3869550.00	2.66555	(12022308)	735175.00	3869550.00	2.84880	(12022308)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735200.00	3869550.00	3.03182	(12022308)	735225.00	3869550.00	3.20669	(12022308)
735250.00	3869550.00	3.36840	(12022308)	735275.00	3869550.00	3.51324	(12022308)
735300.00	3869550.00	3.63889	(12022308)	735325.00	3869550.00	3.98952	(14030408)
735350.00	3869550.00	4.42720	(14030408)	735375.00	3869550.00	4.93359	(14030408)
735400.00	3869550.00	5.50691	(14030408)	735425.00	3869550.00	6.13057	(14030408)
735450.00	3869550.00	6.78077	(14030408)	735475.00	3869550.00	7.43767	(14030408)
735500.00	3869550.00	8.06368	(14030408)	735525.00	3869550.00	8.60154	(14030408)
735550.00	3869550.00	8.95486	(14030408)	735575.00	3869550.00	8.99545	(14030408)
735600.00	3869550.00	8.56275	(14030408)	735625.00	3869550.00	7.60554	(14030408)
735650.00	3869550.00	6.23058	(14030408)	735675.00	3869550.00	4.71449	(14030408)
735700.00	3869550.00	4.61562	(14052706)	735725.00	3869550.00	5.24575	(14052706)
735750.00	3869550.00	5.67847	(14052706)	735775.00	3869550.00	5.77930	(14052706)
735800.00	3869550.00	6.29137	(13062606)	735825.00	3869550.00	7.85120	(13062606)
735850.00	3869550.00	9.18580	(13062606)	735875.00	3869550.00	9.90750	(13062606)
735900.00	3869550.00	9.89807	(13062606)	735925.00	3869550.00	9.19780	(13062606)
735950.00	3869550.00	8.06855	(13062606)	735975.00	3869550.00	7.31844	(12012217)
736000.00	3869550.00	6.73051	(13012521)	736025.00	3869550.00	6.69476	(13012504)
736050.00	3869550.00	6.54657	(14032807)	736075.00	3869550.00	6.09103	(14013123)
736100.00	3869550.00	6.16838	(12011009)	736125.00	3869550.00	6.12703	(12011009)
736150.00	3869550.00	5.63923	(12011009)	736175.00	3869550.00	4.69631	(12011009)
736200.00	3869550.00	4.40081	(13010818)	736225.00	3869550.00	4.22999	(14020603)
736250.00	3869550.00	4.02247	(15121024)	736275.00	3869550.00	3.90304	(13012708)
736300.00	3869550.00	3.86963	(13012708)	736325.00	3869550.00	3.80257	(13012708)
736350.00	3869550.00	3.68836	(13012708)	736375.00	3869550.00	3.51664	(13012708)
736400.00	3869550.00	3.36559	(12022502)	736425.00	3869550.00	3.24603	(14022402)
736450.00	3869550.00	3.19292	(13012506)	736475.00	3869550.00	3.12761	(13012506)
736500.00	3869550.00	3.08653	(14010423)	736525.00	3869550.00	3.04129	(14010423)
736550.00	3869550.00	2.98412	(14010423)	735000.00	3869575.00	2.52038	(14030408)
735025.00	3869575.00	2.52360	(14030408)	735050.00	3869575.00	2.53047	(14030408)
735075.00	3869575.00	2.53978	(14030408)	735100.00	3869575.00	2.55764	(14030408)
735125.00	3869575.00	2.58459	(14030408)	735150.00	3869575.00	2.62788	(14030408)
735175.00	3869575.00	2.80886	(12022308)	735200.00	3869575.00	2.99821	(12022308)
735225.00	3869575.00	3.18168	(12022308)	735250.00	3869575.00	3.35454	(12022308)
735275.00	3869575.00	3.51137	(12022308)	735300.00	3869575.00	3.64704	(12022308)
735325.00	3869575.00	3.93010	(14030408)	735350.00	3869575.00	4.35196	(14030408)
735375.00	3869575.00	4.85532	(14030408)	735400.00	3869575.00	5.42225	(14030408)
735425.00	3869575.00	6.05255	(14030408)	735450.00	3869575.00	6.71790	(14030408)
735475.00	3869575.00	7.39779	(14030408)	735500.00	3869575.00	8.05857	(14030408)
735525.00	3869575.00	8.65650	(14030408)	735550.00	3869575.00	9.10792	(14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735625.00	3869575.00	8.12666	(14030408)	735650.00	3869575.00	6.75604	(14030408)
735675.00	3869575.00	5.15418	(14030408)	735700.00	3869575.00	4.73601	(14010407)
735725.00	3869575.00	5.39395	(14052706)	735750.00	3869575.00	5.86678	(14052706)
735775.00	3869575.00	5.98236	(14052706)	735800.00	3869575.00	6.60360	(13062606)
735825.00	3869575.00	8.25605	(13062606)	735850.00	3869575.00	9.61720	(13062606)
735875.00	3869575.00	10.29514	(13062606)	735900.00	3869575.00	10.14188	(13062606)
735925.00	3869575.00	9.30287	(13062606)	735950.00	3869575.00	8.05320	(13062606)
735975.00	3869575.00	6.69230	(13062606)	736000.00	3869575.00	6.08969	(13012521)
736025.00	3869575.00	6.09407	(13020403)	736050.00	3869575.00	6.07988	(14032807)
736075.00	3869575.00	5.68245	(14013123)	736100.00	3869575.00	5.48356	(12011009)
736125.00	3869575.00	5.73540	(12011009)	736150.00	3869575.00	5.62964	(12011009)
736175.00	3869575.00	5.10347	(12011009)	736200.00	3869575.00	4.28336	(14012420)
736225.00	3869575.00	4.09987	(13010818)	736250.00	3869575.00	3.95554	(14020603)
736275.00	3869575.00	3.78198	(15121024)	736300.00	3869575.00	3.62735	(13012708)
736325.00	3869575.00	3.61448	(13012708)	736350.00	3869575.00	3.57905	(13012708)
736375.00	3869575.00	3.50249	(13012708)	736400.00	3869575.00	3.38262	(13012708)
736425.00	3869575.00	3.21151	(12022502)	736450.00	3869575.00	3.10599	(12022502)
736475.00	3869575.00	3.01938	(14022402)	736500.00	3869575.00	3.01050	(14070606)
736525.00	3869575.00	3.00725	(14070606)	736550.00	3869575.00	2.99797	(14070606)
735000.00	3869600.00	2.55217	(14030408)	735025.00	3869600.00	2.55631	(14030408)
735050.00	3869600.00	2.56026	(14030408)	735075.00	3869600.00	2.56905	(14030408)
735100.00	3869600.00	2.58292	(14030408)	735125.00	3869600.00	2.60687	(14030408)
735150.00	3869600.00	2.64478	(14030408)	735175.00	3869600.00	2.76598	(12022308)
735200.00	3869600.00	2.95988	(12022308)	735225.00	3869600.00	3.15299	(12022308)
735250.00	3869600.00	3.33596	(12022308)	735275.00	3869600.00	3.50533	(12022308)
735300.00	3869600.00	3.65214	(12022308)	735325.00	3869600.00	3.87188	(14030408)
735350.00	3869600.00	4.28150	(14030408)	735375.00	3869600.00	4.77474	(14030408)
735400.00	3869600.00	5.34006	(14030408)	735425.00	3869600.00	5.97068	(14030408)
735450.00	3869600.00	6.64910	(14030408)	735475.00	3869600.00	7.34778	(14030408)
735500.00	3869600.00	8.04385	(14030408)	735525.00	3869600.00	8.69096	(14030408)
735550.00	3869600.00	9.22597	(14030408)	735575.00	3869600.00	9.52284	(14030408)
735600.00	3869600.00	9.38473	(14030408)	735625.00	3869600.00	8.65580	(14030408)
735650.00	3869600.00	7.32886	(14030408)	735675.00	3869600.00	5.65064	(14030408)
735700.00	3869600.00	4.88054	(14010407)	735725.00	3869600.00	5.55033	(14052706)
735750.00	3869600.00	6.06845	(14052706)	735775.00	3869600.00	6.20077	(14052706)
735800.00	3869600.00	6.94269	(13062606)	735825.00	3869600.00	8.70519	(13062606)
735850.00	3869600.00	10.07539	(13062606)	735875.00	3869600.00	10.68166	(13062606)
735900.00	3869600.00	10.38278	(13062606)	735925.00	3869600.00	9.38402	(13062606)
735950.00	3869600.00	8.01755	(13062606)	735975.00	3869600.00	6.59407	(13062606)
736000.00	3869600.00	5.58411	(13012521)	736025.00	3869600.00	5.61691	(13020403)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736050.00	3869600.00	5.59600	(14032807)	736075.00	3869600.00	5.42382	(14032807)
736100.00	3869600.00	5.19875	(14013123)	736125.00	3869600.00	5.18914	(12011009)
736150.00	3869600.00	5.35737	(12011009)	736175.00	3869600.00	5.18945	(12011009)
736200.00	3869600.00	4.62932	(12011009)	736225.00	3869600.00	3.97494	(14012420)
736250.00	3869600.00	3.83748	(13010818)	736275.00	3869600.00	3.71504	(14020603)
736300.00	3869600.00	3.56566	(15121024)	736325.00	3869600.00	3.39793	(15121024)
736350.00	3869600.00	3.38643	(13012708)	736375.00	3869600.00	3.36700	(13012708)
736400.00	3869600.00	3.32192	(13012708)	736425.00	3869600.00	3.23814	(13012708)
736450.00	3869600.00	3.11381	(13012708)	736475.00	3869600.00	3.06554	(14070606)
736500.00	3869600.00	3.06069	(14070606)	736525.00	3869600.00	3.05356	(14070606)
736550.00	3869600.00	3.03724	(14070606)	735000.00	3869625.00	2.58515	(14030408)
735025.00	3869625.00	2.58876	(14030408)	735050.00	3869625.00	2.59158	(14030408)
735075.00	3869625.00	2.59947	(14030408)	735100.00	3869625.00	2.61079	(14030408)
735125.00	3869625.00	2.63178	(14030408)	735150.00	3869625.00	2.66446	(14030408)
735175.00	3869625.00	2.72085	(12022308)	735200.00	3869625.00	2.91896	(12022308)
735225.00	3869625.00	3.11915	(12022308)	735250.00	3869625.00	3.31238	(12022308)
735275.00	3869625.00	3.49267	(12022308)	735300.00	3869625.00	3.65444	(12022308)
735325.00	3869625.00	3.81556	(14030408)	735350.00	3869625.00	4.21476	(14030408)
735375.00	3869625.00	4.69205	(14030408)	735400.00	3869625.00	5.25616	(14030408)
735425.00	3869625.00	5.88620	(14030408)	735450.00	3869625.00	6.57282	(14030408)
735475.00	3869625.00	7.29157	(14030408)	735500.00	3869625.00	8.01342	(14030408)
735525.00	3869625.00	8.71097	(14030408)	735550.00	3869625.00	9.32124	(14030408)
735575.00	3869625.00	9.73250	(14030408)	735600.00	3869625.00	9.76231	(14030408)
735625.00	3869625.00	9.19359	(14030408)	735650.00	3869625.00	7.93855	(14030408)
735675.00	3869625.00	6.20313	(14030408)	735700.00	3869625.00	5.05819	(15021607)
735725.00	3869625.00	5.71388	(14052706)	735750.00	3869625.00	6.28450	(14052706)
735775.00	3869625.00	6.43639	(14052706)	735800.00	3869625.00	7.31439	(13062606)
735825.00	3869625.00	9.18945	(13062606)	735850.00	3869625.00	10.57647	(13062606)
735875.00	3869625.00	11.06756	(13062606)	735900.00	3869625.00	10.60950	(13062606)
735925.00	3869625.00	9.44298	(13062606)	735950.00	3869625.00	7.96566	(13062606)

735975.00	3869625.00	6.48216	(13062606)	736000.00	3869625.00	5.19041	(13012521)
736025.00	3869625.00	5.21330	(13020403)	736050.00	3869625.00	5.22435	(13012504)
736075.00	3869625.00	5.18106	(14032807)	736100.00	3869625.00	4.90289	(14013123)
736125.00	3869625.00	4.67220	(14013123)	736150.00	3869625.00	4.92600	(12011009)
736175.00	3869625.00	5.01872	(12011009)	736200.00	3869625.00	4.78962	(12011009)
736225.00	3869625.00	4.20843	(12011009)	736250.00	3869625.00	3.71250	(14012420)
736275.00	3869625.00	3.60827	(13010818)	736300.00	3869625.00	3.50252	(14020603)
736325.00	3869625.00	3.37237	(15121024)	736350.00	3869625.00	3.23871	(15121024)
736375.00	3869625.00	3.17629	(13012708)	736400.00	3869625.00	3.17375	(13012708)
736425.00	3869625.00	3.14690	(13012708)	736450.00	3869625.00	3.12299	(14070606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736475.00	3869625.00	3.11726	(14070606)	736500.00	3869625.00	3.10686	(14070606)
736525.00	3869625.00	3.09449	(14070606)	736550.00	3869625.00	3.07396	(14070606)
735000.00	3869650.00	2.61962	(14030408)	735025.00	3869650.00	2.62256	(14030408)
735050.00	3869650.00	2.62534	(14030408)	735075.00	3869650.00	2.63107	(14030408)
735100.00	3869650.00	2.64080	(14030408)	735125.00	3869650.00	2.65829	(14030408)
735150.00	3869650.00	2.68711	(14030408)	735175.00	3869650.00	2.73248	(14030408)
735200.00	3869650.00	2.87457	(12022308)	735225.00	3869650.00	3.08012	(12022308)
735250.00	3869650.00	3.28358	(12022308)	735275.00	3869650.00	3.47532	(12022308)
735300.00	3869650.00	3.65086	(12022308)	735325.00	3869650.00	3.80528	(12022308)
735350.00	3869650.00	4.14988	(14030408)	735375.00	3869650.00	4.61393	(14030408)
735400.00	3869650.00	5.16749	(14030408)	735425.00	3869650.00	5.80081	(14030408)
735450.00	3869650.00	6.49382	(14030408)	735475.00	3869650.00	7.22698	(14030408)
735500.00	3869650.00	7.97588	(14030408)	735525.00	3869650.00	8.70814	(14030408)
735550.00	3869650.00	9.38757	(14030408)	735575.00	3869650.00	9.91623	(14030408)
735600.00	3869650.00	10.10755	(14030408)	735625.00	3869650.00	9.71753	(14030408)
735650.00	3869650.00	8.58223	(14030408)	735675.00	3869650.00	6.82294	(14030408)
735700.00	3869650.00	5.26074	(15021607)	735725.00	3869650.00	5.88618	(14052706)
735750.00	3869650.00	6.51593	(14052706)	735775.00	3869650.00	6.69135	(14052706)
735800.00	3869650.00	7.71729	(13062606)	735825.00	3869650.00	9.71197	(13062606)
735850.00	3869650.00	11.10987	(13062606)	735875.00	3869650.00	11.46822	(13062606)
735900.00	3869650.00	10.81213	(13062606)	735925.00	3869650.00	9.47690	(13062606)
735950.00	3869650.00	7.88783	(13062606)	735975.00	3869650.00	6.35960	(13062606)
736000.00	3869650.00	5.04841	(13062606)	736025.00	3869650.00	4.88767	(13020403)
736050.00	3869650.00	4.92338	(13010817)	736075.00	3869650.00	4.92516	(13010817)
736100.00	3869650.00	4.81555	(13010817)	736125.00	3869650.00	4.65260	(13010817)
736150.00	3869650.00	4.46626	(12011009)	736175.00	3869650.00	4.68299	(12011009)
736200.00	3869650.00	4.70642	(12011009)	736225.00	3869650.00	4.42524	(12011009)
736250.00	3869650.00	3.83589	(12011009)	736275.00	3869650.00	3.48171	(14012420)
736300.00	3869650.00	3.40624	(13010818)	736325.00	3869650.00	3.31386	(14020603)
736350.00	3869650.00	3.19647	(15121024)	736375.00	3869650.00	3.18581	(14070606)
736400.00	3869650.00	3.18695	(14070606)	736425.00	3869650.00	3.18306	(14070606)
736450.00	3869650.00	3.17643	(14070606)	736475.00	3869650.00	3.16548	(14070606)
736500.00	3869650.00	3.15076	(14070606)	736525.00	3869650.00	3.13276	(14070606)
736550.00	3869650.00	3.10737	(14070606)	735000.00	3869675.00	2.65567	(14030408)
735025.00	3869675.00	2.65777	(14030408)	735050.00	3869675.00	2.66058	(14030408)
735075.00	3869675.00	2.66450	(14030408)	735100.00	3869675.00	2.67326	(14030408)
735125.00	3869675.00	2.68693	(14030408)	735150.00	3869675.00	2.71288	(14030408)
735175.00	3869675.00	2.75202	(14030408)	735200.00	3869675.00	2.82783	(12022308)
735225.00	3869675.00	3.03823	(12022308)	735250.00	3869675.00	3.24994	(12022308)
735275.00	3869675.00	3.45307	(12022308)	735300.00	3869675.00	3.64254	(12022308)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735325.00	3869675.00	3.81074	(12022308)	735350.00	3869675.00	4.08637	(14030408)
735375.00	3869675.00	4.53983	(14030408)	735400.00	3869675.00	5.07986	(14030408)
735425.00	3869675.00	5.70943	(14030408)	735450.00	3869675.00	6.40988	(14030408)
735475.00	3869675.00	7.15699	(14030408)	735500.00	3869675.00	7.92987	(14030408)
735525.00	3869675.00	8.69792	(14030408)	735550.00	3869675.00	9.42977	(14030408)
735575.00	3869675.00	10.05374	(14030408)	735600.00	3869675.00	10.41113	(14030408)
735625.00	3869675.00	10.23022	(14030408)	735650.00	3869675.00	9.25675	(14030408)
735675.00	3869675.00	7.51006	(14030408)	735700.00	3869675.00	5.47134	(15021607)
735725.00	3869675.00	6.06836	(14052706)	735750.00	3869675.00	6.76543	(14052706)
735775.00	3869675.00	6.96862	(14052706)	735800.00	3869675.00	8.17341	(13062606)
735825.00	3869675.00	10.28041	(13062606)	735850.00	3869675.00	11.65919	(13062606)
735875.00	3869675.00	11.87104	(13062606)	735900.00	3869675.00	10.99679	(13062606)
735925.00	3869675.00	9.48344	(13062606)	735950.00	3869675.00	7.79517	(13062606)
735975.00	3869675.00	6.22335	(13062606)	736000.00	3869675.00	4.91150	(13062606)
736025.00	3869675.00	5.01038	(13010817)	736050.00	3869675.00	5.05240	(13010817)
736075.00	3869675.00	5.02192	(13010817)	736100.00	3869675.00	4.87209	(13010817)
736125.00	3869675.00	4.67133	(13010817)	736150.00	3869675.00	4.44026	(13010817)
736175.00	3869675.00	4.29372	(12011009)	736200.00	3869675.00	4.45602	(12011009)
736225.00	3869675.00	4.41636	(12011009)	736250.00	3869675.00	4.09321	(12011009)
736275.00	3869675.00	3.50559	(12011009)	736300.00	3869675.00	3.28194	(14012420)
736325.00	3869675.00	3.24906	(14070606)	736350.00	3869675.00	3.25636	(14070606)

736375.00	3869675.00	3.25304	(14070606)	736400.00	3869675.00	3.24685	(14070606)
736425.00	3869675.00	3.23629	(14070606)	736450.00	3869675.00	3.22551	(14070606)
736475.00	3869675.00	3.21089	(14070606)	736500.00	3869675.00	3.19367	(14070606)
736525.00	3869675.00	3.16896	(14070606)	736550.00	3869675.00	3.13719	(14070606)
735000.00	3869700.00	2.69284	(14030408)	735025.00	3869700.00	2.69462	(14030408)
735050.00	3869700.00	2.69698	(14030408)	735075.00	3869700.00	2.69995	(14030408)
735100.00	3869700.00	2.70727	(14030408)	735125.00	3869700.00	2.71905	(14030408)
735150.00	3869700.00	2.74000	(14030408)	735175.00	3869700.00	2.77471	(14030408)
735200.00	3869700.00	2.82928	(14030408)	735225.00	3869700.00	2.99203	(12022308)
735250.00	3869700.00	3.21015	(12022308)	735275.00	3869700.00	3.42480	(12022308)
735300.00	3869700.00	3.62798	(12022308)	735325.00	3869700.00	3.81041	(12022308)
735350.00	3869700.00	4.02699	(14030408)	735375.00	3869700.00	4.46642	(14030408)
735400.00	3869700.00	4.99358	(14030408)	735425.00	3869700.00	5.61534	(14030408)
735450.00	3869700.00	6.32059	(14030408)	735475.00	3869700.00	7.08120	(14030408)
735500.00	3869700.00	7.87411	(14030408)	735525.00	3869700.00	8.67551	(14030408)
735550.00	3869700.00	9.45520	(14030408)	735575.00	3869700.00	10.16704	(14030408)
735600.00	3869700.00	10.67349	(14030408)	735625.00	3869700.00	10.70780	(14030408)
735650.00	3869700.00	9.94073	(14030408)	735675.00	3869700.00	8.26048	(14030408)
735700.00	3869700.00	6.04280	(14030408)	735725.00	3869700.00	6.25737	(14052706)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735750.00	3869700.00	7.03569	(14052706)	735775.00	3869700.00	7.27131	(14052706)
735800.00	3869700.00	8.68650	(13062606)	735825.00	3869700.00	10.91444	(13062606)
735850.00	3869700.00	12.23955	(13062606)	735875.00	3869700.00	12.25469	(13062606)
735900.00	3869700.00	11.15244	(13062606)	735925.00	3869700.00	9.46021	(13062606)
735950.00	3869700.00	7.67729	(13062606)	735975.00	3869700.00	6.08542	(13062606)
736000.00	3869700.00	5.09362	(13010817)	736025.00	3869700.00	5.21153	(13010817)
736050.00	3869700.00	5.18165	(13010817)	736075.00	3869700.00	5.09667	(13010817)
736100.00	3869700.00	4.91037	(13010817)	736125.00	3869700.00	4.67724	(13010817)
736150.00	3869700.00	4.42631	(13010817)	736175.00	3869700.00	4.17161	(13010817)
736200.00	3869700.00	4.13196	(12011009)	736225.00	3869700.00	4.24096	(12011009)
736250.00	3869700.00	4.14571	(12011009)	736275.00	3869700.00	3.78937	(12011009)
736300.00	3869700.00	3.32741	(14070606)	736325.00	3869700.00	3.33077	(14070606)
736350.00	3869700.00	3.32342	(14070606)	736375.00	3869700.00	3.31331	(14070606)
736400.00	3869700.00	3.30174	(14070606)	736425.00	3869700.00	3.28762	(14070606)
736450.00	3869700.00	3.27259	(14070606)	736475.00	3869700.00	3.25538	(14070606)
736500.00	3869700.00	3.23289	(14070606)	736525.00	3869700.00	3.20146	(14070606)
736550.00	3869700.00	3.16137	(14070606)	735000.00	3869725.00	2.73076	(14030408)
735025.00	3869725.00	2.73342	(14030408)	735050.00	3869725.00	2.73496	(14030408)
735075.00	3869725.00	2.73740	(14030408)	735100.00	3869725.00	2.74248	(14030408)
735125.00	3869725.00	2.75232	(14030408)	735150.00	3869725.00	2.77016	(14030408)
735175.00	3869725.00	2.80080	(14030408)	735200.00	3869725.00	2.84858	(14030408)
735225.00	3869725.00	2.94303	(12022308)	735250.00	3869725.00	3.16697	(12022308)
735275.00	3869725.00	3.39132	(12022308)	735300.00	3869725.00	3.60717	(12022308)
735325.00	3869725.00	3.80468	(12022308)	735350.00	3869725.00	3.97883	(12022308)
735375.00	3869725.00	4.39527	(14030408)	735400.00	3869725.00	4.91201	(14030408)
735425.00	3869725.00	5.52148	(14030408)	735450.00	3869725.00	6.22549	(14030408)
735475.00	3869725.00	6.99869	(14030408)	735500.00	3869725.00	7.81176	(14030408)
735525.00	3869725.00	8.64008	(14030408)	735550.00	3869725.00	9.45857	(14030408)
735575.00	3869725.00	10.24082	(14030408)	735600.00	3869725.00	10.88530	(14030408)
735625.00	3869725.00	11.14469	(14030408)	735650.00	3869725.00	10.63024	(14030408)
735675.00	3869725.00	9.07852	(14030408)	735700.00	3869725.00	6.75923	(14030408)
735725.00	3869725.00	6.45601	(14052706)	735750.00	3869725.00	7.32990	(14052706)
735775.00	3869725.00	7.60297	(14052706)	735800.00	3869725.00	9.25335	(13062606)
735825.00	3869725.00	11.61636	(13062606)	735850.00	3869725.00	12.86536	(13062606)
735875.00	3869725.00	12.63277	(13062606)	735900.00	3869725.00	11.27069	(13062606)
735925.00	3869725.00	9.40916	(13062606)	735950.00	3869725.00	7.54771	(13062606)
735975.00	3869725.00	5.93436	(13062606)	736000.00	3869725.00	5.33905	(13010817)
736025.00	3869725.00	5.38502	(13010817)	736050.00	3869725.00	5.28976	(13010817)
736075.00	3869725.00	5.13231	(13010817)	736100.00	3869725.00	4.93261	(13010817)
736125.00	3869725.00	4.67447	(13010817)	736150.00	3869725.00	4.39914	(13010817)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736175.00	3869725.00	4.11677	(13010817)	736200.00	3869725.00	3.81610	(12011009)
736225.00	3869725.00	3.97682	(12011009)	736250.00	3869725.00	4.03542	(12011009)
736275.00	3869725.00	3.89122	(12011009)	736300.00	3869725.00	3.51254	(12011009)
736325.00	3869725.00	3.39850	(14070606)	736350.00	3869725.00	3.38337	(14070606)
736375.00	3869725.00	3.36855	(14070606)	736400.00	3869725.00	3.35308	(14070606)
736425.00	3869725.00	3.33710	(14070606)	736450.00	3869725.00	3.32034	(14070606)
736475.00	3869725.00	3.29773	(14070606)	736500.00	3869725.00	3.26811	(14070606)
736525.00	3869725.00	3.22966	(14070606)	736550.00	3869725.00	3.17869	(14070606)
735000.00	3869750.00	2.77075	(14030408)	735025.00	3869750.00	2.77312	(14030408)
735050.00	3869750.00	2.77456	(14030408)	735075.00	3869750.00	2.77666	(14030408)
735100.00	3869750.00	2.78045	(14030408)	735125.00	3869750.00	2.78840	(14030408)
735150.00	3869750.00	2.80295	(14030408)	735175.00	3869750.00	2.82912	(14030408)

735200.00	3869750.00	2.87109	(14030408)	735225.00	3869750.00	2.93685	(14030408)
735250.00	3869750.00	3.11957	(12022308)	735275.00	3869750.00	3.35169	(12022308)
735300.00	3869750.00	3.58001	(12022308)	735325.00	3869750.00	3.79258	(12022308)
735350.00	3869750.00	3.98325	(12022308)	735375.00	3869750.00	4.32698	(14030408)
735400.00	3869750.00	4.82918	(14030408)	735425.00	3869750.00	5.43001	(14030408)
735450.00	3869750.00	6.12813	(14030408)	735475.00	3869750.00	6.91030	(14030408)
735500.00	3869750.00	7.74323	(14030408)	735525.00	3869750.00	8.59899	(14030408)
735550.00	3869750.00	9.45497	(14030408)	735575.00	3869750.00	10.29264	(14030408)
735600.00	3869750.00	11.05124	(14030408)	735625.00	3869750.00	11.52389	(14030408)
735650.00	3869750.00	11.29770	(14030408)	735675.00	3869750.00	9.95136	(14030408)
735700.00	3869750.00	7.58206	(14030408)	735725.00	3869750.00	6.66301	(14052706)
735750.00	3869750.00	7.64915	(14052706)	735775.00	3869750.00	7.96834	(14052706)
735800.00	3869750.00	9.88697	(13062606)	735825.00	3869750.00	12.37431	(13062606)
735850.00	3869750.00	13.50953	(13062606)	735875.00	3869750.00	12.99698	(13062606)
735900.00	3869750.00	11.35335	(13062606)	735925.00	3869750.00	9.32336	(13062606)
735950.00	3869750.00	7.39941	(13062606)	735975.00	3869750.00	5.78253	(13062606)
736000.00	3869750.00	5.56366	(13010817)	736025.00	3869750.00	5.53192	(13010817)
736050.00	3869750.00	5.38071	(13010817)	736075.00	3869750.00	5.15302	(13010817)
736100.00	3869750.00	4.94161	(13010817)	736125.00	3869750.00	4.65678	(13010817)
736150.00	3869750.00	4.36546	(13010817)	736175.00	3869750.00	4.06322	(13010817)
736200.00	3869750.00	3.72699	(13010817)	736225.00	3869750.00	3.69724	(12011009)
736250.00	3869750.00	3.82655	(12011009)	736275.00	3869750.00	3.83642	(12011009)
736300.00	3869750.00	3.65116	(12011009)	736325.00	3869750.00	3.45900	(14070606)
736350.00	3869750.00	3.43922	(14070606)	736375.00	3869750.00	3.42138	(14070606)
736400.00	3869750.00	3.40384	(14070606)	736425.00	3869750.00	3.38663	(14070606)
736450.00	3869750.00	3.36475	(14070606)	736475.00	3869750.00	3.33778	(14070606)
736500.00	3869750.00	3.30117	(14070606)	736525.00	3869750.00	3.25120	(14070606)
736550.00	3869750.00	3.18746	(14070606)	735000.00	3869775.00	2.81220	(14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735025.00	3869775.00	2.81436	(14030408)	735050.00	3869775.00	2.81579	(14030408)
735075.00	3869775.00	2.81753	(14030408)	735100.00	3869775.00	2.82040	(14030408)
735125.00	3869775.00	2.82657	(14030408)	735150.00	3869775.00	2.83874	(14030408)
735175.00	3869775.00	2.86073	(14030408)	735200.00	3869775.00	2.89773	(14030408)
735225.00	3869775.00	2.95563	(14030408)	735250.00	3869775.00	3.06841	(12022308)
735275.00	3869775.00	3.30744	(12022308)	735300.00	3869775.00	3.54654	(12022308)
735325.00	3869775.00	3.77474	(12022308)	735350.00	3869775.00	3.98220	(12022308)
735375.00	3869775.00	4.26435	(14030408)	735400.00	3869775.00	4.74868	(14030408)
735425.00	3869775.00	5.33874	(14030408)	735450.00	3869775.00	6.03092	(14030408)
735475.00	3869775.00	6.81610	(14030408)	735500.00	3869775.00	7.66622	(14030408)
735525.00	3869775.00	8.55031	(14030408)	735550.00	3869775.00	9.43954	(14030408)
735575.00	3869775.00	10.32433	(14030408)	735600.00	3869775.00	11.17455	(14030408)
735625.00	3869775.00	11.84115	(14030408)	735650.00	3869775.00	11.92606	(14030408)
735675.00	3869775.00	10.86791	(14030408)	735700.00	3869775.00	8.52272	(14030408)
735725.00	3869775.00	6.88051	(14052706)	735750.00	3869775.00	7.99566	(14052706)
735775.00	3869775.00	8.37339	(14052706)	735800.00	3869775.00	10.59574	(13062606)
735825.00	3869775.00	13.20068	(13062606)	735850.00	3869775.00	14.16116	(13062606)
735875.00	3869775.00	13.31510	(13062606)	735900.00	3869775.00	11.39316	(13062606)
735925.00	3869775.00	9.21407	(13062606)	735950.00	3869775.00	7.24122	(13062606)
735975.00	3869775.00	5.72415	(13010817)	736000.00	3869775.00	5.76802	(13010817)
736025.00	3869775.00	5.65223	(13010817)	736050.00	3869775.00	5.44899	(13010817)
736075.00	3869775.00	5.18154	(13010817)	736100.00	3869775.00	4.93802	(13010817)
736125.00	3869775.00	4.63262	(13010817)	736150.00	3869775.00	4.32199	(13010817)
736175.00	3869775.00	3.98626	(13010817)	736200.00	3869775.00	3.64610	(13010817)
736225.00	3869775.00	3.60174	(14070606)	736250.00	3869775.00	3.58801	(14070606)
736275.00	3869775.00	3.67839	(12011009)	736300.00	3869775.00	3.64607	(12011009)
736325.00	3869775.00	3.51488	(14070606)	736350.00	3869775.00	3.49402	(14070606)
736375.00	3869775.00	3.47492	(14070606)	736400.00	3869775.00	3.45548	(14070606)
736425.00	3869775.00	3.43513	(14070606)	736450.00	3869775.00	3.40820	(14070606)
736475.00	3869775.00	3.37359	(14070606)	736500.00	3869775.00	3.32697	(14070606)
736525.00	3869775.00	3.26507	(14070606)	736550.00	3869775.00	3.18655	(14070606)
735000.00	3869800.00	2.85574	(14030408)	735025.00	3869800.00	2.85749	(14030408)
735050.00	3869800.00	2.85842	(14030408)	735075.00	3869800.00	2.85972	(14030408)
735100.00	3869800.00	2.86191	(14030408)	735125.00	3869800.00	2.86630	(14030408)
735150.00	3869800.00	2.87637	(14030408)	735175.00	3869800.00	2.89522	(14030408)
735200.00	3869800.00	2.92770	(14030408)	735225.00	3869800.00	2.97922	(14030408)
735250.00	3869800.00	3.05837	(14030408)	735275.00	3869800.00	3.25864	(12022308)
735300.00	3869800.00	3.50637	(12022308)	735325.00	3869800.00	3.74932	(12022308)
735350.00	3869800.00	3.97435	(12022308)	735375.00	3869800.00	4.20579	(14030408)
735400.00	3869800.00	4.67099	(14030408)	735425.00	3869800.00	5.24575	(14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735450.00	3869800.00	5.93224	(14030408)	735475.00	3869800.00	6.72027	(14030408)
735500.00	3869800.00	7.58383	(14030408)	735525.00	3869800.00	8.49044	(14030408)
735550.00	3869800.00	9.41231	(14030408)	735575.00	3869800.00	10.33530	(14030408)

735600.00	3869800.00	11.25702	(14030408)	735625.00	3869800.00	12.08968	(14030408)
735650.00	3869800.00	12.49244	(14030408)	735675.00	3869800.00	11.80813	(14030408)
735700.00	3869800.00	9.58981	(14030408)	735725.00	3869800.00	7.10620	(14052706)
735750.00	3869800.00	8.37704	(14052706)	735775.00	3869800.00	8.82564	(14052706)
735800.00	3869800.00	11.40991	(13062606)	735825.00	3869800.00	14.12148	(13062606)
735850.00	3869800.00	14.83656	(13062606)	735875.00	3869800.00	13.59750	(13062606)
735900.00	3869800.00	11.38585	(13062606)	735925.00	3869800.00	9.07599	(13062606)
735950.00	3869800.00	7.06748	(13062606)	735975.00	3869800.00	5.98777	(13010817)
736000.00	3869800.00	5.93497	(13010817)	736025.00	3869800.00	5.74786	(13010817)
736050.00	3869800.00	5.49490	(13010817)	736075.00	3869800.00	5.19418	(13010817)
736100.00	3869800.00	4.91469	(13010817)	736125.00	3869800.00	4.59341	(13010817)
736150.00	3869800.00	4.25180	(13010817)	736175.00	3869800.00	3.90540	(13010817)
736200.00	3869800.00	3.71074	(14070606)	736225.00	3869800.00	3.68765	(14070606)
736250.00	3869800.00	3.65704	(14070606)	736275.00	3869800.00	3.62415	(14070606)
736300.00	3869800.00	3.59523	(14070606)	736325.00	3869800.00	3.56926	(14070606)
736350.00	3869800.00	3.54740	(14070606)	736375.00	3869800.00	3.52762	(14070606)
736400.00	3869800.00	3.50761	(14070606)	736425.00	3869800.00	3.48356	(14070606)
736450.00	3869800.00	3.44950	(14070606)	736475.00	3869800.00	3.40485	(14070606)
736500.00	3869800.00	3.34440	(14070606)	736525.00	3869800.00	3.26891	(14070606)
736550.00	3869800.00	3.17346	(14070606)	735000.00	3869825.00	2.90056	(14030408)
735025.00	3869825.00	2.90289	(14030408)	735050.00	3869825.00	2.90347	(14030408)
735075.00	3869825.00	2.90456	(14030408)	735100.00	3869825.00	2.90605	(14030408)
735125.00	3869825.00	2.90916	(14030408)	735150.00	3869825.00	2.91638	(14030408)
735175.00	3869825.00	2.93174	(14030408)	735200.00	3869825.00	2.95882	(14030408)
735225.00	3869825.00	3.00451	(14030408)	735250.00	3869825.00	3.07573	(14030408)
735275.00	3869825.00	3.20549	(12022308)	735300.00	3869825.00	3.46034	(12022308)
735325.00	3869825.00	3.71623	(12022308)	735350.00	3869825.00	3.95881	(12022308)
735375.00	3869825.00	4.17642	(12022308)	735400.00	3869825.00	4.59883	(14030408)
735425.00	3869825.00	5.15509	(14030408)	735450.00	3869825.00	5.83013	(14030408)
735475.00	3869825.00	6.61721	(14030408)	735500.00	3869825.00	7.49374	(14030408)
735525.00	3869825.00	8.42366	(14030408)	735550.00	3869825.00	9.37934	(14030408)
735575.00	3869825.00	10.34205	(14030408)	735600.00	3869825.00	11.31848	(14030408)
735625.00	3869825.00	12.27578	(14030408)	735650.00	3869825.00	12.97083	(14030408)
735675.00	3869825.00	12.72737	(14030408)	735700.00	3869825.00	10.77601	(14030408)
735725.00	3869825.00	7.42251	(14030408)	735750.00	3869825.00	8.79777	(14052706)
735775.00	3869825.00	9.33459	(14052706)	735800.00	3869825.00	12.35300	(13062606)
735825.00	3869825.00	15.14430	(13062606)	735850.00	3869825.00	15.51793	(13062606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735875.00	3869825.00	13.82759	(13062606)	735900.00	3869825.00	11.33238	(13062606)
735925.00	3869825.00	8.91805	(13062606)	735950.00	3869825.00	6.89193	(13062606)
735975.00	3869825.00	6.21499	(13010817)	736000.00	3869825.00	6.06676	(13010817)
736025.00	3869825.00	5.81525	(13010817)	736050.00	3869825.00	5.52443	(13010817)
736075.00	3869825.00	5.19685	(13010817)	736100.00	3869825.00	4.85136	(13010817)
736125.00	3869825.00	4.54079	(13010817)	736150.00	3869825.00	4.18319	(13010817)
736175.00	3869825.00	3.82898	(14070606)	736200.00	3869825.00	3.79703	(14070606)
736225.00	3869825.00	3.75766	(14070606)	736250.00	3869825.00	3.71611	(14070606)
736275.00	3869825.00	3.68076	(14070606)	736300.00	3869825.00	3.65029	(14070606)
736325.00	3869825.00	3.62515	(14070606)	736350.00	3869825.00	3.60358	(14070606)
736375.00	3869825.00	3.58247	(14070606)	736400.00	3869825.00	3.55928	(14070606)
736425.00	3869825.00	3.52612	(14070606)	736450.00	3869825.00	3.48603	(14070606)
736475.00	3869825.00	3.42830	(14070606)	736500.00	3869825.00	3.35291	(14070606)
736525.00	3869825.00	3.25941	(14070606)	736550.00	3869825.00	3.14795	(14070606)
735000.00	3869850.00	2.94702	(14030408)	735025.00	3869850.00	2.94991	(14030408)
735050.00	3869850.00	2.95073	(14030408)	735075.00	3869850.00	2.95127	(14030408)
735100.00	3869850.00	2.95211	(14030408)	735125.00	3869850.00	2.95415	(14030408)
735150.00	3869850.00	2.95958	(14030408)	735175.00	3869850.00	2.97234	(14030408)
735200.00	3869850.00	2.99516	(14030408)	735225.00	3869850.00	3.03487	(14030408)
735250.00	3869850.00	3.09804	(14030408)	735275.00	3869850.00	3.19403	(14030408)
735300.00	3869850.00	3.41008	(12022308)	735325.00	3869850.00	3.67685	(12022308)
735350.00	3869850.00	3.93493	(12022308)	735375.00	3869850.00	4.17236	(12022308)
735400.00	3869850.00	4.53095	(14030408)	735425.00	3869850.00	5.06746	(14030408)
735450.00	3869850.00	5.72803	(14030408)	735475.00	3869850.00	6.50910	(14030408)
735500.00	3869850.00	7.39604	(14030408)	735525.00	3869850.00	8.35042	(14030408)
735550.00	3869850.00	9.33933	(14030408)	735575.00	3869850.00	10.33712	(14030408)
735600.00	3869850.00	11.35094	(14030408)	735625.00	3869850.00	12.40161	(14030408)
735650.00	3869850.00	13.35394	(14030408)	735675.00	3869850.00	13.59746	(14030408)
735700.00	3869850.00	12.07265	(14030408)	735725.00	3869850.00	8.59600	(14030408)
735750.00	3869850.00	9.26014	(14052706)	735775.00	3869850.00	9.91194	(14052706)
735800.00	3869850.00	13.43425	(13062606)	735825.00	3869850.00	16.24385	(13062606)
735850.00	3869850.00	16.16033	(13062606)	735875.00	3869850.00	13.98540	(13062606)
735900.00	3869850.00	11.23450	(13062606)	735925.00	3869850.00	8.73716	(13062606)
735950.00	3869850.00	6.70524	(13062606)	735975.00	3869850.00	6.40033	(13010817)
736000.00	3869850.00	6.16654	(13010817)	736025.00	3869850.00	5.86801	(13010817)
736050.00	3869850.00	5.53737	(13010817)	736075.00	3869850.00	5.19325	(13010817)
736100.00	3869850.00	4.81713	(13010817)	736125.00	3869850.00	4.48631	(13010817)
736150.00	3869850.00	4.11189	(13010817)	736175.00	3869850.00	3.91752	(14070606)
736200.00	3869850.00	3.86628	(14070606)	736225.00	3869850.00	3.81654	(14070606)
736250.00	3869850.00	3.77277	(14070606)	736275.00	3869850.00	3.73692	(14070606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736300.00	3869850.00	3.70703	(14070606)	736325.00	3869850.00	3.68347	(14070606)
736350.00	3869850.00	3.66151	(14070606)	736375.00	3869850.00	3.63848	(14070606)
736400.00	3869850.00	3.60851	(14070606)	736425.00	3869850.00	3.56921	(14070606)
736450.00	3869850.00	3.51364	(14070606)	736475.00	3869850.00	3.44102	(14070606)
736500.00	3869850.00	3.35036	(14070606)	736525.00	3869850.00	3.23685	(14070606)
736550.00	3869850.00	3.17744	(14072406)	735000.00	3869875.00	2.99541	(14030408)
735025.00	3869875.00	2.99873	(14030408)	735050.00	3869875.00	3.00004	(14030408)
735075.00	3869875.00	3.00068	(14030408)	735100.00	3869875.00	3.00112	(14030408)
735125.00	3869875.00	3.00215	(14030408)	735150.00	3869875.00	3.00532	(14030408)
735175.00	3869875.00	3.01446	(14030408)	735200.00	3869875.00	3.03379	(14030408)
735225.00	3869875.00	3.06745	(14030408)	735250.00	3869875.00	3.12354	(14030408)
735275.00	3869875.00	3.21067	(14030408)	735300.00	3869875.00	3.35496	(12022308)
735325.00	3869875.00	3.62944	(12022308)	735350.00	3869875.00	3.90301	(12022308)
735375.00	3869875.00	4.16094	(12022308)	735400.00	3869875.00	4.46971	(14030408)
735425.00	3869875.00	4.98457	(14030408)	735450.00	3869875.00	5.62660	(14030408)
735475.00	3869875.00	6.39898	(14030408)	735500.00	3869875.00	7.28901	(14030408)
735525.00	3869875.00	8.26650	(14030408)	735550.00	3869875.00	9.28800	(14030408)
735575.00	3869875.00	10.32044	(14030408)	735600.00	3869875.00	11.37906	(14030408)
735625.00	3869875.00	12.49447	(14030408)	735650.00	3869875.00	13.63313	(14030408)
735675.00	3869875.00	14.35675	(14030408)	735700.00	3869875.00	13.44413	(14030408)
735725.00	3869875.00	10.01811	(14030408)	735750.00	3869875.00	9.77695	(14052706)
735775.00	3869875.00	10.57469	(14052706)	735800.00	3869875.00	14.68834	(13062606)
735825.00	3869875.00	17.43455	(13062606)	735850.00	3869875.00	16.76838	(13062606)
735875.00	3869875.00	14.07328	(13062606)	735900.00	3869875.00	11.09512	(13062606)
735925.00	3869875.00	8.54666	(13062606)	735950.00	3869875.00	6.75812	(13010817)
735975.00	3869875.00	6.54117	(13010817)	736000.00	3869875.00	6.23685	(13010817)
736025.00	3869875.00	5.90004	(13010817)	736050.00	3869875.00	5.54352	(13010817)
736075.00	3869875.00	5.17769	(13010817)	736100.00	3869875.00	4.79068	(13010817)
736125.00	3869875.00	4.41095	(13010817)	736150.00	3869875.00	4.04845	(14070606)
736175.00	3869875.00	3.98520	(14070606)	736200.00	3869875.00	3.92493	(14070606)
736225.00	3869875.00	3.87258	(14070606)	736250.00	3869875.00	3.82926	(14070606)
736275.00	3869875.00	3.79332	(14070606)	736300.00	3869875.00	3.76631	(14070606)
736325.00	3869875.00	3.74284	(14070606)	736350.00	3869875.00	3.72005	(14070606)
736375.00	3869875.00	3.69289	(14070606)	736400.00	3869875.00	3.65539	(14070606)
736425.00	3869875.00	3.60459	(14070606)	736450.00	3869875.00	3.53312	(14070606)
736475.00	3869875.00	3.44366	(14070606)	736500.00	3869875.00	3.32997	(14070606)
736525.00	3869875.00	3.24175	(14072406)	736550.00	3869875.00	3.25013	(14072406)
735000.00	3869900.00	3.04559	(14030408)	735025.00	3869900.00	3.04942	(14030408)
735050.00	3869900.00	3.05081	(14030408)	735075.00	3869900.00	3.05180	(14030408)
735100.00	3869900.00	3.05218	(14030408)	735125.00	3869900.00	3.05249	(14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735150.00	3869900.00	3.05518	(14030408)	735175.00	3869900.00	3.06183	(14030408)
735200.00	3869900.00	3.07688	(14030408)	735225.00	3869900.00	3.10489	(14030408)
735250.00	3869900.00	3.15371	(14030408)	735275.00	3869900.00	3.23150	(14030408)
735300.00	3869900.00	3.34811	(14030408)	735325.00	3869900.00	3.57658	(12022308)
735350.00	3869900.00	3.86410	(12022308)	735375.00	3869900.00	4.14028	(12022308)
735400.00	3869900.00	4.41467	(14030408)	735425.00	3869900.00	4.90648	(14030408)
735450.00	3869900.00	5.52681	(14030408)	735475.00	3869900.00	6.28607	(14030408)
735500.00	3869900.00	7.17919	(14030408)	735525.00	3869900.00	8.17508	(14030408)
735550.00	3869900.00	9.22722	(14030408)	735575.00	3869900.00	10.30253	(14030408)
735600.00	3869900.00	11.40064	(14030408)	735625.00	3869900.00	12.55035	(14030408)
735650.00	3869900.00	13.82250	(14030408)	735675.00	3869900.00	14.97787	(14030408)
735700.00	3869900.00	14.81818	(14030408)	735725.00	3869900.00	11.72065	(14030408)
735750.00	3869900.00	10.35341	(14052706)	735775.00	3869900.00	11.34538	(14052706)
735800.00	3869900.00	16.16005	(13062606)	735825.00	3869900.00	18.72987	(13062606)
735850.00	3869900.00	17.30664	(13062606)	735875.00	3869900.00	14.07593	(13062606)
735900.00	3869900.00	10.92430	(13062606)	735925.00	3869900.00	8.34155	(13062606)
735950.00	3869900.00	6.96072	(13010817)	735975.00	3869900.00	6.64317	(13010817)
736000.00	3869900.00	6.28276	(13010817)	736025.00	3869900.00	5.91921	(13010817)
736050.00	3869900.00	5.54062	(13010817)	736075.00	3869900.00	5.15305	(13010817)
736100.00	3869900.00	4.74444	(13010817)	736125.00	3869900.00	4.31245	(13010817)
736150.00	3869900.00	4.11645	(14070606)	736175.00	3869900.00	4.04296	(14070606)
736200.00	3869900.00	3.98021	(14070606)	736225.00	3869900.00	3.92779	(14070606)
736250.00	3869900.00	3.88644	(14070606)	736275.00	3869900.00	3.85509	(14070606)
736300.00	3869900.00	3.83016	(14070606)	736325.00	3869900.00	3.80632	(14070606)
736350.00	3869900.00	3.78038	(14070606)	736375.00	3869900.00	3.74490	(14070606)
736400.00	3869900.00	3.69682	(14070606)	736425.00	3869900.00	3.62801	(14070606)
736450.00	3869900.00	3.54128	(14070606)	736475.00	3869900.00	3.42841	(14070606)
736500.00	3869900.00	3.30887	(14072406)	736525.00	3869900.00	3.31676	(14072406)
736550.00	3869900.00	3.32591	(14072406)	735000.00	3869925.00	3.09814	(14030408)
735025.00	3869925.00	3.10248	(14030408)	735050.00	3869925.00	3.10403	(14030408)
735075.00	3869925.00	3.10431	(14030408)	735100.00	3869925.00	3.10447	(14030408)
735125.00	3869925.00	3.10504	(14030408)	735150.00	3869925.00	3.10685	(14030408)
735175.00	3869925.00	3.11161	(14030408)	735200.00	3869925.00	3.12374	(14030408)
735225.00	3869925.00	3.14730	(14030408)	735250.00	3869925.00	3.18815	(14030408)
735275.00	3869925.00	3.25734	(14030408)	735300.00	3869925.00	3.36335	(14030408)
735325.00	3869925.00	3.51919	(12022308)	735350.00	3869925.00	3.81615	(12022308)
735375.00	3869925.00	4.11030	(12022308)	735400.00	3869925.00	4.38556	(12022308)
735425.00	3869925.00	4.83444	(14030408)	735450.00	3869925.00	5.43200	(14030408)
735475.00	3869925.00	6.17422	(14030408)	735500.00	3869925.00	7.06311	(14030408)
735525.00	3869925.00	8.07550	(14030408)	735550.00	3869925.00	9.15802	(14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735575.00	3869925.00	10.27726	(14030408)	735600.00	3869925.00	11.40593	(14030408)
735625.00	3869925.00	12.60325	(14030408)	735650.00	3869925.00	13.94661	(14030408)
735675.00	3869925.00	15.41957	(14030408)	735700.00	3869925.00	16.11443	(14030408)
735725.00	3869925.00	13.71267	(14030408)	735750.00	3869925.00	10.99905	(14052706)
735775.00	3869925.00	12.25569	(14052706)	735800.00	3869925.00	17.92649	(13062606)
735825.00	3869925.00	20.08633	(13062606)	735850.00	3869925.00	17.72028	(13062606)
735875.00	3869925.00	14.00385	(13062606)	735900.00	3869925.00	10.72576	(13062606)
735925.00	3869925.00	8.13483	(13062606)	735950.00	3869925.00	7.10595	(13010817)
735975.00	3869925.00	6.71142	(13010817)	736000.00	3869925.00	6.31713	(13010817)
736025.00	3869925.00	5.92679	(13010817)	736050.00	3869925.00	5.53250	(13010817)
736075.00	3869925.00	5.11988	(13010817)	736100.00	3869925.00	4.69169	(13010817)
736125.00	3869925.00	4.26060	(14070606)	736150.00	3869925.00	4.17265	(14070606)
736175.00	3869925.00	4.09862	(14070606)	736200.00	3869925.00	4.03501	(14070606)
736225.00	3869925.00	3.98634	(14070606)	736250.00	3869925.00	3.94990	(14070606)
736275.00	3869925.00	3.92072	(14070606)	736300.00	3869925.00	3.89642	(14070606)
736325.00	3869925.00	3.87187	(14070606)	736350.00	3869925.00	3.83831	(14070606)
736375.00	3869925.00	3.79365	(14070606)	736400.00	3869925.00	3.72791	(14070606)
736425.00	3869925.00	3.64268	(14070606)	736450.00	3869925.00	3.53100	(14070606)
736475.00	3869925.00	3.39813	(14070606)	736500.00	3869925.00	3.38862	(14072406)
736525.00	3869925.00	3.39794	(14072406)	736550.00	3869925.00	3.40044	(14072406)
735000.00	3869950.00	3.15324	(14030408)	735025.00	3869950.00	3.15799	(14030408)
735050.00	3869950.00	3.15878	(14030408)	735075.00	3869950.00	3.15941	(14030408)
735100.00	3869950.00	3.15987	(14030408)	735125.00	3869950.00	3.15915	(14030408)
735150.00	3869950.00	3.16047	(14030408)	735175.00	3869950.00	3.16521	(14030408)
735200.00	3869950.00	3.17330	(14030408)	735225.00	3869950.00	3.19225	(14030408)
735250.00	3869950.00	3.22769	(14030408)	735275.00	3869950.00	3.28762	(14030408)
735300.00	3869950.00	3.38384	(14030408)	735325.00	3869950.00	3.52498	(14030408)
735350.00	3869950.00	3.75999	(12022308)	735375.00	3869950.00	4.07074	(12022308)
735400.00	3869950.00	4.36834	(12022308)	735425.00	3869950.00	4.76963	(14030408)
735450.00	3869950.00	5.34127	(14030408)	735475.00	3869950.00	6.06202	(14030408)
735500.00	3869950.00	6.94306	(14030408)	735525.00	3869950.00	7.96764	(14030408)
735550.00	3869950.00	9.07900	(14030408)	735575.00	3869950.00	10.23748	(14030408)
735600.00	3869950.00	11.41362	(14030408)	735625.00	3869950.00	12.64886	(14030408)
735650.00	3869950.00	14.02933	(14030408)	735675.00	3869950.00	15.70232	(14030408)
735700.00	3869950.00	17.20313	(14030408)	735725.00	3869950.00	15.96689	(14030408)
735750.00	3869950.00	11.72254	(14052706)	735775.00	3869950.00	13.35226	(14052706)
735800.00	3869950.00	20.04921	(13062606)	735825.00	3869950.00	21.44499	(13062606)
735850.00	3869950.00	17.99998	(13062606)	735875.00	3869950.00	13.86437	(13062606)
735900.00	3869950.00	10.51360	(13062606)	735925.00	3869950.00	7.91070	(13062606)
735950.00	3869950.00	7.20214	(13010817)	735975.00	3869950.00	6.75834	(13010817)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736000.00	3869950.00	6.34251	(13010817)	736025.00	3869950.00	5.93115	(13010817)
736050.00	3869950.00	5.51341	(13010817)	736075.00	3869950.00	5.07615	(13010817)
736100.00	3869950.00	4.62495	(13010817)	736125.00	3869950.00	4.31613	(14070606)
736150.00	3869950.00	4.22863	(14070606)	736175.00	3869950.00	4.15206	(14070606)
736200.00	3869950.00	4.09486	(14070606)	736225.00	3869950.00	4.05154	(14070606)
736250.00	3869950.00	4.01744	(14070606)	736275.00	3869950.00	3.99076	(14070606)
736300.00	3869950.00	3.96620	(14070606)	736325.00	3869950.00	3.93549	(14070606)
736350.00	3869950.00	3.89341	(14070606)	736375.00	3869950.00	3.83224	(14070606)
736400.00	3869950.00	3.74962	(14070606)	736425.00	3869950.00	3.63957	(14070606)
736450.00	3869950.00	3.50589	(14070606)	736475.00	3869950.00	3.46259	(14072406)
736500.00	3869950.00	3.47114	(14072406)	736525.00	3869950.00	3.47829	(14072406)
736550.00	3869950.00	3.46888	(14072406)	735000.00	3869975.00	3.21070	(14030408)
735025.00	3869975.00	3.21539	(14030408)	735050.00	3869975.00	3.21660	(14030408)
735075.00	3869975.00	3.21797	(14030408)	735100.00	3869975.00	3.21705	(14030408)
735125.00	3869975.00	3.21646	(14030408)	735150.00	3869975.00	3.21851	(14030408)
735175.00	3869975.00	3.21956	(14030408)	735200.00	3869975.00	3.22723	(14030408)
735225.00	3869975.00	3.24249	(14030408)	735250.00	3869975.00	3.27108	(14030408)
735275.00	3869975.00	3.32367	(14030408)	735300.00	3869975.00	3.40880	(14030408)
735325.00	3869975.00	3.53830	(14030408)	735350.00	3869975.00	3.72196	(14030408)
735375.00	3869975.00	4.02234	(12022308)	735400.00	3869975.00	4.34113	(12022308)
735425.00	3869975.00	4.71210	(14030408)	735450.00	3869975.00	5.25686	(14030408)
735475.00	3869975.00	5.95394	(14030408)	735500.00	3869975.00	6.82120	(14030408)
735525.00	3869975.00	7.84820	(14030408)	735550.00	3869975.00	8.98719	(14030408)
735575.00	3869975.00	10.18866	(14030408)	735600.00	3869975.00	11.41650	(14030408)
735625.00	3869975.00	12.68388	(14030408)	735650.00	3869975.00	14.10920	(14030408)
735675.00	3869975.00	15.86114	(14030408)	735700.00	3869975.00	17.98720	(14030408)
735725.00	3869975.00	18.34927	(14030408)	735750.00	3869975.00	12.53348	(14052706)
735775.00	3869975.00	14.72735	(13062606)	735800.00	3869975.00	22.60723	(13062606)
735825.00	3869975.00	22.74682	(13062606)	735850.00	3869975.00	18.11171	(13062606)
735875.00	3869975.00	13.67767	(13062606)	735900.00	3869975.00	10.28613	(13062606)
735925.00	3869975.00	7.79209	(13010817)	735950.00	3869975.00	7.26581	(13010817)
735975.00	3869975.00	6.79509	(13010817)	736000.00	3869975.00	6.36069	(13010817)
736025.00	3869975.00	5.92834	(13010817)	736050.00	3869975.00	5.48610	(13010817)

736075.00	3869975.00	5.02233	(13010817)	736100.00	3869975.00	4.54748	(13010817)
736125.00	3869975.00	4.37084	(14070606)	736150.00	3869975.00	4.28181	(14070606)
736175.00	3869975.00	4.21355	(14070606)	736200.00	3869975.00	4.15955	(14070606)
736225.00	3869975.00	4.11961	(14070606)	736250.00	3869975.00	4.09112	(14070606)
736275.00	3869975.00	4.06583	(14070606)	736300.00	3869975.00	4.03686	(14070606)
736325.00	3869975.00	3.99815	(14070606)	736350.00	3869975.00	3.93968	(14070606)
736375.00	3869975.00	3.86033	(14070606)	736400.00	3869975.00	3.75244	(14070606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736425.00	3869975.00	3.61881	(14070606)	736450.00	3869975.00	3.53900	(14072406)
736475.00	3869975.00	3.54932	(14072406)	736500.00	3869975.00	3.55543	(14072406)
736525.00	3869975.00	3.55125	(14072406)	736550.00	3869975.00	3.57476	(13051806)
735000.00	3870000.00	3.27038	(14030408)	735025.00	3870000.00	3.27597	(14030408)
735050.00	3870000.00	3.27759	(14030408)	735075.00	3870000.00	3.27793	(14030408)
735100.00	3870000.00	3.27737	(14030408)	735125.00	3870000.00	3.27785	(14030408)
735150.00	3870000.00	3.27755	(14030408)	735175.00	3870000.00	3.27951	(14030408)
735200.00	3870000.00	3.28499	(14030408)	735225.00	3870000.00	3.29547	(14030408)
735250.00	3870000.00	3.32008	(14030408)	735275.00	3870000.00	3.36414	(14030408)
735300.00	3870000.00	3.43968	(14030408)	735325.00	3870000.00	3.55755	(14030408)
735350.00	3870000.00	3.72871	(14030408)	735375.00	3870000.00	3.96494	(12022308)
735400.00	3870000.00	4.30189	(12022308)	735425.00	3870000.00	4.66194	(14030408)
735450.00	3870000.00	5.17973	(14030408)	735475.00	3870000.00	5.84950	(14030408)
735500.00	3870000.00	6.69534	(14030408)	735525.00	3870000.00	7.72399	(14030408)
735550.00	3870000.00	8.88516	(14030408)	735575.00	3870000.00	10.12905	(14030408)
735600.00	3870000.00	11.40759	(14030408)	735625.00	3870000.00	12.72463	(14030408)
735650.00	3870000.00	14.17528	(14030408)	735675.00	3870000.00	15.97232	(14030408)
735700.00	3870000.00	18.42646	(14030408)	735725.00	3870000.00	20.57374	(14030408)
735750.00	3870000.00	16.00413	(14030408)	735775.00	3870000.00	16.79193	(13062606)
735800.00	3870000.00	25.71983	(13062606)	735825.00	3870000.00	23.84730	(13062606)
735850.00	3870000.00	18.06264	(13062606)	735875.00	3870000.00	13.46061	(13062606)
735900.00	3870000.00	10.04644	(13062606)	735925.00	3870000.00	7.87493	(13010817)
735950.00	3870000.00	7.31381	(13010817)	735975.00	3870000.00	6.82905	(13010817)
736000.00	3870000.00	6.37179	(13010817)	736025.00	3870000.00	5.91788	(13010817)
736050.00	3870000.00	5.44881	(13010817)	736075.00	3870000.00	4.95834	(13010817)
736100.00	3870000.00	4.52943	(14070606)	736125.00	3870000.00	4.42453	(14070606)
736150.00	3870000.00	4.34314	(14070606)	736175.00	3870000.00	4.27735	(14070606)
736200.00	3870000.00	4.23044	(14070606)	736225.00	3870000.00	4.19704	(14070606)
736250.00	3870000.00	4.16985	(14070606)	736275.00	3870000.00	4.14240	(14070606)
736300.00	3870000.00	4.10754	(14070606)	736325.00	3870000.00	4.05452	(14070606)
736350.00	3870000.00	3.97809	(14070606)	736375.00	3870000.00	3.87250	(14070606)
736400.00	3870000.00	3.73907	(14070606)	736425.00	3870000.00	3.62056	(14072406)
736450.00	3870000.00	3.63167	(14072406)	736475.00	3870000.00	3.63608	(14072406)
736500.00	3870000.00	3.64848	(13051806)	736525.00	3870000.00	3.68043	(13051806)
736550.00	3870000.00	3.71342	(13051806)	735000.00	3870025.00	3.33289	(14030408)
735025.00	3870025.00	3.33986	(14030408)	735050.00	3870025.00	3.34050	(14030408)
735075.00	3870025.00	3.34214	(14030408)	735100.00	3870025.00	3.34131	(14030408)
735125.00	3870025.00	3.34122	(14030408)	735150.00	3870025.00	3.34082	(14030408)
735175.00	3870025.00	3.34258	(14030408)	735200.00	3870025.00	3.34473	(14030408)
735225.00	3870025.00	3.35403	(14030408)	735250.00	3870025.00	3.37232	(14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735275.00	3870025.00	3.41000	(14030408)	735300.00	3870025.00	3.47598	(14030408)
735325.00	3870025.00	3.58185	(14030408)	735350.00	3870025.00	3.74027	(14030408)
735375.00	3870025.00	3.95770	(14030408)	735400.00	3870025.00	4.25183	(12022308)
735425.00	3870025.00	4.62245	(14030408)	735450.00	3870025.00	5.11147	(14030408)
735475.00	3870025.00	5.75055	(14030408)	735500.00	3870025.00	6.57131	(14030408)
735525.00	3870025.00	7.59113	(14030408)	735550.00	3870025.00	8.77107	(14030408)
735575.00	3870025.00	10.05793	(14030408)	735600.00	3870025.00	11.38772	(14030408)
735625.00	3870025.00	12.76275	(14030408)	735650.00	3870025.00	14.24931	(14030408)
735675.00	3870025.00	16.06314	(14030408)	735700.00	3870025.00	18.62595	(14030408)
735725.00	3870025.00	22.22248	(14030408)	735750.00	3870025.00	20.64797	(14030408)
735775.00	3870025.00	19.58025	(13062606)	735800.00	3870025.00	29.48760	(13062606)
735825.00	3870025.00	24.55974	(13062606)	735850.00	3870025.00	17.90834	(13062606)
735875.00	3870025.00	13.22650	(13062606)	735900.00	3870025.00	9.80141	(13062606)
735925.00	3870025.00	7.93008	(13010817)	735950.00	3870025.00	7.35741	(13010817)
735975.00	3870025.00	6.85756	(13010817)	736000.00	3870025.00	6.37923	(13010817)
736025.00	3870025.00	5.89905	(13010817)	736050.00	3870025.00	5.39917	(13010817)
736075.00	3870025.00	4.88140	(13010817)	736100.00	3870025.00	4.58507	(14070606)
736125.00	3870025.00	4.48636	(14070606)	736150.00	3870025.00	4.40609	(14070606)
736175.00	3870025.00	4.35072	(14070606)	736200.00	3870025.00	4.31038	(14070606)
736225.00	3870025.00	4.28091	(14070606)	736250.00	3870025.00	4.25513	(14070606)
736275.00	3870025.00	4.22131	(14070606)	736300.00	3870025.00	4.17129	(14070606)
736325.00	3870025.00	4.09918	(14070606)	736350.00	3870025.00	3.99659	(14070606)
736375.00	3870025.00	3.86449	(14070606)	736400.00	3870025.00	3.70620	(14072406)
736425.00	3870025.00	3.71861	(14072406)	736450.00	3870025.00	3.73080	(13051806)

736475.00	3870025.00	3.75944	(13051806)	736500.00	3870025.00	3.79097	(13051806)
736525.00	3870025.00	3.81908	(13051806)	736550.00	3870025.00	3.84944	(13051806)
735000.00	3870050.00	3.39826	(14030408)	735025.00	3870050.00	3.40643	(14030408)
735050.00	3870050.00	3.40784	(14030408)	735075.00	3870050.00	3.40914	(14030408)
735100.00	3870050.00	3.40824	(14030408)	735125.00	3870050.00	3.40720	(14030408)
735150.00	3870050.00	3.40806	(14030408)	735175.00	3870050.00	3.40776	(14030408)
735200.00	3870050.00	3.41030	(14030408)	735225.00	3870050.00	3.41608	(14030408)
735250.00	3870050.00	3.43038	(14030408)	735275.00	3870050.00	3.46101	(14030408)
735300.00	3870050.00	3.51721	(14030408)	735325.00	3870050.00	3.61294	(14030408)
735350.00	3870050.00	3.75856	(14030408)	735375.00	3870050.00	3.96243	(14030408)
735400.00	3870050.00	4.23749	(14030408)	735425.00	3870050.00	4.59279	(14030408)
735450.00	3870050.00	5.05195	(14030408)	735475.00	3870050.00	5.65967	(14030408)
735500.00	3870050.00	6.44945	(14030408)	735525.00	3870050.00	7.45370	(14030408)
735550.00	3870050.00	8.64616	(14030408)	735575.00	3870050.00	9.97315	(14030408)
735600.00	3870050.00	11.35823	(14030408)	735625.00	3870050.00	12.78306	(14030408)
735650.00	3870050.00	14.32552	(14030408)	735675.00	3870050.00	16.17088	(14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735700.00	3870050.00	18.74183	(14030408)	735725.00	3870050.00	22.97551	(14030408)
735750.00	3870050.00	26.28068	(14030408)	735775.00	3870050.00	23.59468	(13062606)
735800.00	3870050.00	33.78091	(13062606)	735825.00	3870050.00	24.81075	(13062606)
735850.00	3870050.00	17.69696	(13062606)	735875.00	3870050.00	12.97908	(13062606)
735900.00	3870050.00	9.54364	(13062606)	735925.00	3870050.00	7.98277	(13010817)
735950.00	3870050.00	7.40025	(13010817)	735975.00	3870050.00	6.88270	(13010817)
736000.00	3870050.00	6.37900	(13010817)	736025.00	3870050.00	5.86840	(13010817)
736050.00	3870050.00	5.33699	(13010817)	736075.00	3870050.00	4.79021	(13010817)
736100.00	3870050.00	4.64355	(14070606)	736125.00	3870050.00	4.54773	(14070606)
736150.00	3870050.00	4.48175	(14070606)	736175.00	3870050.00	4.43161	(14070606)
736200.00	3870050.00	4.39830	(14070606)	736225.00	3870050.00	4.37032	(14070606)
736250.00	3870050.00	4.33869	(14070606)	736275.00	3870050.00	4.29571	(14070606)
736300.00	3870050.00	4.22844	(14070606)	736325.00	3870050.00	4.13001	(14070606)
736350.00	3870050.00	3.99873	(14070606)	736375.00	3870050.00	3.83335	(14070606)
736400.00	3870050.00	3.82297	(13051806)	736425.00	3870050.00	3.84835	(13051806)
736450.00	3870050.00	3.87716	(13051806)	736475.00	3870050.00	3.90135	(13051806)
736500.00	3870050.00	3.93316	(13051806)	736525.00	3870050.00	3.96213	(13051806)
736550.00	3870050.00	3.98982	(13051806)	735000.00	3870075.00	3.46697	(14030408)
735025.00	3870075.00	3.47696	(14030408)	735050.00	3870075.00	3.47813	(14030408)
735075.00	3870075.00	3.47941	(14030408)	735100.00	3870075.00	3.47860	(14030408)
735125.00	3870075.00	3.47782	(14030408)	735150.00	3870075.00	3.47775	(14030408)
735175.00	3870075.00	3.47792	(14030408)	735200.00	3870075.00	3.47900	(14030408)
735225.00	3870075.00	3.48300	(14030408)	735250.00	3870075.00	3.49383	(14030408)
735275.00	3870075.00	3.51750	(14030408)	735300.00	3870075.00	3.56597	(14030408)
735325.00	3870075.00	3.64972	(14030408)	735350.00	3870075.00	3.78201	(14030408)
735375.00	3870075.00	3.97359	(14030408)	735400.00	3870075.00	4.23379	(14030408)
735425.00	3870075.00	4.57057	(14030408)	735450.00	3870075.00	5.00587	(14030408)
735475.00	3870075.00	5.57655	(14030408)	735500.00	3870075.00	6.33239	(14030408)
735525.00	3870075.00	7.31433	(14030408)	735550.00	3870075.00	8.51017	(14030408)
735575.00	3870075.00	9.87259	(14030408)	735600.00	3870075.00	11.31756	(14030408)
735625.00	3870075.00	12.80107	(14030408)	735650.00	3870075.00	14.38988	(14030408)
735675.00	3870075.00	16.27659	(14030408)	735700.00	3870075.00	18.87109	(14030408)
735725.00	3870075.00	23.15734	(14030408)	735750.00	3870075.00	31.22165	(14030408)
735775.00	3870075.00	29.97075	(13062606)	735800.00	3870075.00	37.68676	(13062606)
735825.00	3870075.00	24.71563	(13062606)	735850.00	3870075.00	17.46745	(13062606)
735875.00	3870075.00	12.71731	(13062606)	735900.00	3870075.00	9.28124	(13062606)
735925.00	3870075.00	8.03640	(13010817)	735950.00	3870075.00	7.44259	(13010817)
735975.00	3870075.00	6.90371	(13010817)	736000.00	3870075.00	6.37156	(13010817)
736025.00	3870075.00	5.82708	(13010817)	736050.00	3870075.00	5.26029	(13010817)
736075.00	3870075.00	4.82145	(14070606)	736100.00	3870075.00	4.70799	(14070606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736125.00	3870075.00	4.62563	(14070606)	736150.00	3870075.00	4.56384	(14070606)
736175.00	3870075.00	4.52282	(14070606)	736200.00	3870075.00	4.49374	(14070606)
736225.00	3870075.00	4.46662	(14070606)	736250.00	3870075.00	4.42546	(14070606)
736275.00	3870075.00	4.36225	(14070606)	736300.00	3870075.00	4.26789	(14070606)
736325.00	3870075.00	4.13885	(14070606)	736350.00	3870075.00	3.97324	(14070606)
736375.00	3870075.00	3.95270	(13051806)	736400.00	3870075.00	3.97646	(13051806)
736425.00	3870075.00	3.99766	(13051806)	736450.00	3870075.00	4.02303	(13051806)
736475.00	3870075.00	4.04820	(13051806)	736500.00	3870075.00	4.07522	(13051806)
736525.00	3870075.00	4.10511	(13051806)	736550.00	3870075.00	4.13084	(13051806)
735000.00	3870100.00	3.53998	(14030408)	735025.00	3870100.00	3.55069	(14030408)
735050.00	3870100.00	3.55248	(14030408)	735075.00	3870100.00	3.55305	(14030408)
735100.00	3870100.00	3.55269	(14030408)	735125.00	3870100.00	3.55238	(14030408)
735150.00	3870100.00	3.55163	(14030408)	735175.00	3870100.00	3.55132	(14030408)
735200.00	3870100.00	3.55206	(14030408)	735225.00	3870100.00	3.55429	(14030408)
735250.00	3870100.00	3.56220	(14030408)	735275.00	3870100.00	3.58151	(14030408)

735300.00	3870100.00	3.62078	(14030408)	735325.00	3870100.00	3.69280	(14030408)
735350.00	3870100.00	3.81237	(14030408)	735375.00	3870100.00	3.99141	(14030408)
735400.00	3870100.00	4.23727	(14030408)	735425.00	3870100.00	4.55905	(14030408)
735450.00	3870100.00	4.96965	(14030408)	735475.00	3870100.00	5.50634	(14030408)
735500.00	3870100.00	6.22507	(14030408)	735525.00	3870100.00	7.17375	(14030408)
735550.00	3870100.00	8.36427	(14030408)	735575.00	3870100.00	9.75774	(14030408)
735600.00	3870100.00	11.26376	(14030408)	735625.00	3870100.00	12.81509	(14030408)
735650.00	3870100.00	14.45747	(14030408)	735675.00	3870100.00	16.37968	(14030408)
735700.00	3870100.00	19.00503	(14030408)	735725.00	3870100.00	23.28496	(14030408)
735750.00	3870100.00	32.51510	(14030408)	735775.00	3870100.00	42.02415	(13062606)
735800.00	3870100.00	39.17822	(13062606)	735825.00	3870100.00	24.50065	(13062606)
735850.00	3870100.00	17.21278	(13062606)	735875.00	3870100.00	12.44726	(13062606)
735900.00	3870100.00	9.00539	(13062606)	735925.00	3870100.00	8.09245	(13010817)
735950.00	3870100.00	7.48299	(13010817)	735975.00	3870100.00	6.91792	(13010817)
736000.00	3870100.00	6.35381	(13010817)	736025.00	3870100.00	5.77213	(13010817)
736050.00	3870100.00	5.16960	(13010817)	736075.00	3870100.00	4.88700	(14070606)
736100.00	3870100.00	4.78381	(14070606)	736125.00	3870100.00	4.70760	(14070606)
736150.00	3870100.00	4.65907	(14070606)	736175.00	3870100.00	4.62714	(14070606)
736200.00	3870100.00	4.59756	(14070606)	736225.00	3870100.00	4.55974	(14070606)
736250.00	3870100.00	4.50338	(14070606)	736275.00	3870100.00	4.41542	(14070606)
736300.00	3870100.00	4.28959	(14070606)	736325.00	3870100.00	4.12321	(14070606)
736350.00	3870100.00	4.09035	(13051806)	736375.00	3870100.00	4.10312	(13051806)
736400.00	3870100.00	4.12495	(13051806)	736425.00	3870100.00	4.14712	(13051806)
736450.00	3870100.00	4.17176	(13051806)	736475.00	3870100.00	4.20010	(13051806)
736500.00	3870100.00	4.22340	(13051806)	736525.00	3870100.00	4.25101	(13051806)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736550.00	3870100.00	4.27343	(13051806)	735000.00	3870125.00	3.61709	(14030408)
735025.00	3870125.00	3.62825	(14030408)	735050.00	3870125.00	3.63115	(14030408)
735075.00	3870125.00	3.63104	(14030408)	735100.00	3870125.00	3.63094	(14030408)
735125.00	3870125.00	3.63018	(14030408)	735150.00	3870125.00	3.62973	(14030408)
735175.00	3870125.00	3.62954	(14030408)	735200.00	3870125.00	3.62936	(14030408)
735225.00	3870125.00	3.63111	(14030408)	735250.00	3870125.00	3.63654	(14030408)
735275.00	3870125.00	3.65047	(14030408)	735300.00	3870125.00	3.68183	(14030408)
735325.00	3870125.00	3.74341	(14030408)	735350.00	3870125.00	3.84961	(14030408)
735375.00	3870125.00	4.01522	(14030408)	735400.00	3870125.00	4.24761	(14030408)
735425.00	3870125.00	4.55465	(14030408)	735450.00	3870125.00	4.94422	(14030408)
735475.00	3870125.00	5.45015	(14030408)	735500.00	3870125.00	6.12442	(14030408)
735525.00	3870125.00	7.03291	(14030408)	735550.00	3870125.00	8.20970	(14030408)
735575.00	3870125.00	9.62838	(14030408)	735600.00	3870125.00	11.18946	(14030408)
735625.00	3870125.00	12.81840	(14030408)	735650.00	3870125.00	14.52885	(14030408)
735675.00	3870125.00	16.49744	(14030408)	735700.00	3870125.00	19.15501	(14030408)
735725.00	3870125.00	23.46778	(14030408)	735750.00	3870125.00	32.43115	(14030408)
735775.00	3870125.00	65.18255	(13062606)	735800.00	3870125.00	39.17851	(13062606)
735825.00	3870125.00	24.25138	(13062606)	735850.00	3870125.00	16.95103	(13062606)
735875.00	3870125.00	12.16012	(13062606)	735900.00	3870125.00	8.88738	(13010817)
735925.00	3870125.00	8.14643	(13010817)	735950.00	3870125.00	7.52032	(13010817)
735975.00	3870125.00	6.92503	(13010817)	736000.00	3870125.00	6.32388	(13010817)
736025.00	3870125.00	5.70175	(13010817)	736050.00	3870125.00	5.08940	(14070606)
736075.00	3870125.00	4.96111	(14070606)	736100.00	3870125.00	4.86812	(14070606)
736125.00	3870125.00	4.80599	(14070606)	736150.00	3870125.00	4.76817	(14070606)
736175.00	3870125.00	4.73529	(14070606)	736200.00	3870125.00	4.70445	(14070606)
736225.00	3870125.00	4.65295	(14070606)	736250.00	3870125.00	4.57006	(14070606)
736275.00	3870125.00	4.44677	(14070606)	736300.00	3870125.00	4.28081	(14070606)
736325.00	3870125.00	4.22618	(13051806)	736350.00	3870125.00	4.24642	(13051806)
736375.00	3870125.00	4.25804	(13051806)	736400.00	3870125.00	4.27563	(13051806)
736425.00	3870125.00	4.30001	(13051806)	736450.00	3870125.00	4.32323	(13051806)
736475.00	3870125.00	4.35438	(13051806)	736500.00	3870125.00	4.37846	(13051806)
736525.00	3870125.00	4.40080	(13051806)	736550.00	3870125.00	4.41497	(13051806)
735000.00	3870150.00	3.69794	(14030408)	735025.00	3870150.00	3.71063	(14030408)
735050.00	3870150.00	3.71362	(14030408)	735075.00	3870150.00	3.71435	(14030408)
735100.00	3870150.00	3.71388	(14030408)	735125.00	3870150.00	3.71248	(14030408)
735150.00	3870150.00	3.71226	(14030408)	735175.00	3870150.00	3.71190	(14030408)
735200.00	3870150.00	3.71130	(14030408)	735225.00	3870150.00	3.71212	(14030408)
735250.00	3870150.00	3.71583	(14030408)	735275.00	3870150.00	3.72609	(14030408)
735300.00	3870150.00	3.75033	(14030408)	735325.00	3870150.00	3.80139	(14030408)
735350.00	3870150.00	3.89404	(14030408)	735375.00	3870150.00	4.04512	(14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735400.00	3870150.00	4.26569	(14030408)	735425.00	3870150.00	4.55868	(14030408)
735450.00	3870150.00	4.93117	(14030408)	735475.00	3870150.00	5.40528	(14030408)
735500.00	3870150.00	6.03537	(14030408)	735525.00	3870150.00	6.90001	(14030408)
735550.00	3870150.00	8.05107	(14030408)	735575.00	3870150.00	9.48096	(14030408)
735600.00	3870150.00	11.10078	(14030408)	735625.00	3870150.00	12.80902	(14030408)
735650.00	3870150.00	14.59243	(14030408)	735675.00	3870150.00	16.60972	(14030408)

735700.00	3870150.00	19.29698	(14030408)	735725.00	3870150.00	23.67088	(14030408)
735750.00	3870150.00	32.59016	(14030408)	735775.00	3870150.00	64.84231	(13062606)
735800.00	3870150.00	38.93227	(13062606)	735825.00	3870150.00	23.98107	(13062606)
735850.00	3870150.00	16.67291	(13062606)	735875.00	3870150.00	11.85895	(13062606)
735900.00	3870150.00	8.95256	(13010817)	735925.00	3870150.00	8.20182	(13010817)
735950.00	3870150.00	7.55218	(13010817)	735975.00	3870150.00	6.92274	(13010817)
736000.00	3870150.00	6.27899	(13010817)	736025.00	3870150.00	5.61222	(13010817)
736050.00	3870150.00	5.16244	(14070606)	736075.00	3870150.00	5.04517	(14070606)
736100.00	3870150.00	4.96712	(14070606)	736125.00	3870150.00	4.91911	(14070606)
736150.00	3870150.00	4.88694	(14070606)	736175.00	3870150.00	4.85484	(14070606)
736200.00	3870150.00	4.80929	(14070606)	736225.00	3870150.00	4.73228	(14070606)
736250.00	3870150.00	4.61642	(14070606)	736275.00	3870150.00	4.45157	(14070606)
736300.00	3870150.00	4.37175	(13051806)	736325.00	3870150.00	4.38543	(13051806)
736350.00	3870150.00	4.40134	(13051806)	736375.00	3870150.00	4.41747	(13051806)
736400.00	3870150.00	4.43549	(13051806)	736425.00	3870150.00	4.46023	(13051806)
736450.00	3870150.00	4.48259	(13051806)	736475.00	3870150.00	4.51076	(13051806)
736500.00	3870150.00	4.53221	(13051806)	736525.00	3870150.00	4.54527	(13051806)
736550.00	3870150.00	4.54927	(13051806)	735000.00	3870175.00	3.78286	(14030408)
735025.00	3870175.00	3.79694	(14030408)	735050.00	3870175.00	3.80107	(14030408)
735075.00	3870175.00	3.80205	(14030408)	735100.00	3870175.00	3.80098	(14030408)
735125.00	3870175.00	3.80023	(14030408)	735150.00	3870175.00	3.79973	(14030408)
735175.00	3870175.00	3.79896	(14030408)	735200.00	3870175.00	3.79874	(14030408)
735225.00	3870175.00	3.79882	(14030408)	735250.00	3870175.00	3.80118	(14030408)
735275.00	3870175.00	3.80752	(14030408)	735300.00	3870175.00	3.82620	(14030408)
735325.00	3870175.00	3.86684	(14030408)	735350.00	3870175.00	3.94696	(14030408)
735375.00	3870175.00	4.08336	(14030408)	735400.00	3870175.00	4.28978	(14030408)
735425.00	3870175.00	4.57085	(14030408)	735450.00	3870175.00	4.92828	(14030408)
735475.00	3870175.00	5.37751	(14030408)	735500.00	3870175.00	5.96752	(14030408)
735525.00	3870175.00	6.77962	(14030408)	735550.00	3870175.00	7.89198	(14030408)
735575.00	3870175.00	9.32099	(14030408)	735600.00	3870175.00	10.99048	(14030408)
735625.00	3870175.00	12.78168	(14030408)	735650.00	3870175.00	14.64446	(14030408)
735675.00	3870175.00	16.72142	(14030408)	735700.00	3870175.00	19.45500	(14030408)
735725.00	3870175.00	23.87014	(14030408)	735750.00	3870175.00	32.95428	(14030408)
735775.00	3870175.00	65.35739	(13062606)	735800.00	3870175.00	38.46776	(13062606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735825.00	3870175.00	23.71576	(13062606)	735850.00	3870175.00	16.38003	(13062606)
735875.00	3870175.00	11.54491	(13062606)	735900.00	3870175.00	9.02224	(13010817)
735925.00	3870175.00	8.25754	(13010817)	735950.00	3870175.00	7.57894	(13010817)
735975.00	3870175.00	6.90697	(13010817)	736000.00	3870175.00	6.21578	(13010817)
736025.00	3870175.00	5.50254	(13010817)	736050.00	3870175.00	5.24684	(14070606)
736075.00	3870175.00	5.14665	(14070606)	736100.00	3870175.00	5.08430	(14070606)
736125.00	3870175.00	5.04594	(14070606)	736150.00	3870175.00	5.01359	(14070606)
736175.00	3870175.00	4.97492	(14070606)	736200.00	3870175.00	4.90729	(14070606)
736225.00	3870175.00	4.79381	(14070606)	736250.00	3870175.00	4.63188	(14070606)
736275.00	3870175.00	4.52490	(13051806)	736300.00	3870175.00	4.52915	(13051806)
736325.00	3870175.00	4.54703	(13051806)	736350.00	3870175.00	4.56078	(13051806)
736375.00	3870175.00	4.58045	(13051806)	736400.00	3870175.00	4.60335	(13051806)
736425.00	3870175.00	4.63023	(13051806)	736450.00	3870175.00	4.65068	(13051806)
736475.00	3870175.00	4.67030	(13051806)	736500.00	3870175.00	4.68079	(13051806)
736525.00	3870175.00	4.67847	(13051806)	736550.00	3870175.00	4.66043	(13051806)
735000.00	3870200.00	3.87324	(14030408)	735025.00	3870200.00	3.88976	(14030408)
735050.00	3870200.00	3.89453	(14030408)	735075.00	3870200.00	3.89454	(14030408)
735100.00	3870200.00	3.89384	(14030408)	735125.00	3870200.00	3.89400	(14030408)
735150.00	3870200.00	3.89374	(14030408)	735175.00	3870200.00	3.89219	(14030408)
735200.00	3870200.00	3.89099	(14030408)	735225.00	3870200.00	3.89086	(14030408)
735250.00	3870200.00	3.89127	(14030408)	735275.00	3870200.00	3.89635	(14030408)
735300.00	3870200.00	3.90936	(14030408)	735325.00	3870200.00	3.94137	(14030408)
735350.00	3870200.00	4.00835	(14030408)	735375.00	3870200.00	4.12919	(14030408)
735400.00	3870200.00	4.32030	(14030408)	735425.00	3870200.00	4.59031	(14030408)
735450.00	3870200.00	4.93549	(14030408)	735475.00	3870200.00	5.36318	(14030408)
735500.00	3870200.00	5.91211	(14030408)	735525.00	3870200.00	6.66628	(14030408)
735550.00	3870200.00	7.72849	(14030408)	735575.00	3870200.00	9.14768	(14030408)
735600.00	3870200.00	10.85933	(14030408)	735625.00	3870200.00	12.73659	(14030408)
735650.00	3870200.00	14.68969	(14030408)	735675.00	3870200.00	16.84299	(14030408)
735700.00	3870200.00	19.62560	(14030408)	735725.00	3870200.00	24.06310	(14030408)
735750.00	3870200.00	33.38281	(14030408)	735775.00	3870200.00	68.57180	(13062606)
735800.00	3870200.00	37.97680	(13062606)	735825.00	3870200.00	23.42353	(13062606)
735850.00	3870200.00	16.06810	(13062606)	735875.00	3870200.00	11.21306	(13062606)
735900.00	3870200.00	9.09455	(13010817)	735925.00	3870200.00	8.31194	(13010817)
735950.00	3870200.00	7.59647	(13010817)	735975.00	3870200.00	6.87604	(13010817)
736000.00	3870200.00	6.13088	(13010817)	736025.00	3870200.00	5.47775	(14070606)
736050.00	3870200.00	5.34848	(14070606)	736075.00	3870200.00	5.26710	(14070606)
736100.00	3870200.00	5.21918	(14070606)	736125.00	3870200.00	5.18697	(14070606)
736150.00	3870200.00	5.15056	(14070606)	736175.00	3870200.00	5.08900	(14070606)
736200.00	3870200.00	4.98474	(14070606)	736225.00	3870200.00	4.82714	(14070606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736250.00	3870200.00	4.69590	(13051806)	736275.00	3870200.00	4.68744	(13051806)
736300.00	3870200.00	4.69534	(13051806)	736325.00	3870200.00	4.71577	(13051806)
736350.00	3870200.00	4.73111	(13051806)	736375.00	3870200.00	4.75434	(13051806)
736400.00	3870200.00	4.77849	(13051806)	736425.00	3870200.00	4.80546	(13051806)
736450.00	3870200.00	4.82108	(13051806)	736475.00	3870200.00	4.82680	(13051806)
736500.00	3870200.00	4.81809	(13051806)	736525.00	3870200.00	4.78996	(13051806)
736550.00	3870200.00	4.74238	(13051806)	735000.00	3870225.00	3.96938	(14030408)
735025.00	3870225.00	3.98885	(14030408)	735050.00	3870225.00	3.99291	(14030408)
735075.00	3870225.00	3.99307	(14030408)	735100.00	3870225.00	3.99349	(14030408)
735125.00	3870225.00	3.99360	(14030408)	735150.00	3870225.00	3.99103	(14030408)
735175.00	3870225.00	3.99037	(14030408)	735200.00	3870225.00	3.98992	(14030408)
735225.00	3870225.00	3.98874	(14030408)	735250.00	3870225.00	3.98928	(14030408)
735275.00	3870225.00	3.99177	(14030408)	735300.00	3870225.00	4.00068	(14030408)
735325.00	3870225.00	4.02459	(14030408)	735350.00	3870225.00	4.07895	(14030408)
735375.00	3870225.00	4.18395	(14030408)	735400.00	3870225.00	4.35975	(14030408)
735425.00	3870225.00	4.61647	(14030408)	735450.00	3870225.00	4.95264	(14030408)
735475.00	3870225.00	5.36432	(14030408)	735500.00	3870225.00	5.87823	(14030408)
735525.00	3870225.00	6.57621	(14030408)	735550.00	3870225.00	7.57493	(14030408)
735575.00	3870225.00	8.95727	(14030408)	735600.00	3870225.00	10.70720	(14030408)
735625.00	3870225.00	12.66900	(14030408)	735650.00	3870225.00	14.72520	(14030408)
735675.00	3870225.00	16.96615	(14030408)	735700.00	3870225.00	19.79712	(14030408)
735725.00	3870225.00	24.27668	(14030408)	735750.00	3870225.00	33.73909	(14030408)
735775.00	3870225.00	72.33179	(13062606)	735800.00	3870225.00	37.55699	(13062606)
735825.00	3870225.00	23.12825	(13062606)	735850.00	3870225.00	15.73953	(13062606)
735875.00	3870225.00	10.86349	(13062606)	735900.00	3870225.00	9.17324	(13010817)
735925.00	3870225.00	8.36261	(13010817)	735950.00	3870225.00	7.60195	(13010817)
735975.00	3870225.00	6.82481	(13010817)	736000.00	3870225.00	6.02302	(13010817)
736025.00	3870225.00	5.57877	(14070606)	736050.00	3870225.00	5.47129	(14070606)
736075.00	3870225.00	5.40789	(14070606)	736100.00	3870225.00	5.37115	(14070606)
736125.00	3870225.00	5.33698	(14070606)	736150.00	3870225.00	5.28438	(14070606)
736175.00	3870225.00	5.18825	(14070606)	736200.00	3870225.00	5.03395	(14070606)
736225.00	3870225.00	4.87343	(13051806)	736250.00	3870225.00	4.86321	(13051806)
736275.00	3870225.00	4.85949	(13051806)	736300.00	3870225.00	4.87353	(13051806)
736325.00	3870225.00	4.89587	(13051806)	736350.00	3870225.00	4.91625	(13051806)
736375.00	3870225.00	4.94024	(13051806)	736400.00	3870225.00	4.96165	(13051806)
736425.00	3870225.00	4.98023	(13051806)	736450.00	3870225.00	4.98338	(13051806)
736475.00	3870225.00	4.96852	(13051806)	736500.00	3870225.00	4.93043	(13051806)
736525.00	3870225.00	4.86848	(13051806)	736550.00	3870225.00	4.78105	(13051806)
735000.00	3870250.00	4.07017	(14030408)	735025.00	3870250.00	4.09286	(14030408)
735050.00	3870250.00	4.09873	(14030408)	735075.00	3870250.00	4.09839	(14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735100.00	3870250.00	4.09915	(14030408)	735125.00	3870250.00	4.09706	(14030408)
735150.00	3870250.00	4.09621	(14030408)	735175.00	3870250.00	4.09632	(14030408)
735200.00	3870250.00	4.09377	(14030408)	735225.00	3870250.00	4.09430	(14030408)
735250.00	3870250.00	4.09372	(14030408)	735275.00	3870250.00	4.09461	(14030408)
735300.00	3870250.00	4.10008	(14030408)	735325.00	3870250.00	4.11747	(14030408)
735350.00	3870250.00	4.15980	(14030408)	735375.00	3870250.00	4.24959	(14030408)
735400.00	3870250.00	4.40633	(14030408)	735425.00	3870250.00	4.64950	(14030408)
735450.00	3870250.00	4.97798	(14030408)	735475.00	3870250.00	5.37785	(14030408)
735500.00	3870250.00	5.86360	(14030408)	735525.00	3870250.00	6.50540	(14030408)
735550.00	3870250.00	7.43362	(14030408)	735575.00	3870250.00	8.76771	(14030408)
735600.00	3870250.00	10.52799	(14030408)	735625.00	3870250.00	12.57683	(14030408)
735650.00	3870250.00	14.74871	(14030408)	735675.00	3870250.00	17.08392	(14030408)
735700.00	3870250.00	19.98130	(14030408)	735725.00	3870250.00	24.51572	(14030408)
735750.00	3870250.00	33.99346	(14030408)	735775.00	3870250.00	76.02800	(13062606)
735800.00	3870250.00	37.20990	(13062606)	735825.00	3870250.00	22.80337	(13062606)
735850.00	3870250.00	15.38947	(13062606)	735875.00	3870250.00	10.50018	(13062606)
735900.00	3870250.00	9.25389	(13010817)	735925.00	3870250.00	8.41005	(13010817)
735950.00	3870250.00	7.59131	(13010817)	735975.00	3870250.00	6.74974	(13010817)
736000.00	3870250.00	5.88853	(13010817)	736025.00	3870250.00	5.70161	(14070606)
736050.00	3870250.00	5.61665	(14070606)	736075.00	3870250.00	5.57042	(14070606)
736100.00	3870250.00	5.53807	(14070606)	736125.00	3870250.00	5.49120	(14070606)
736150.00	3870250.00	5.40474	(14070606)	736175.00	3870250.00	5.25856	(14070606)
736200.00	3870250.00	5.06385	(13051806)	736225.00	3870250.00	5.04480	(13051806)
736250.00	3870250.00	5.03534	(13051806)	736275.00	3870250.00	5.04138	(13051806)
736300.00	3870250.00	5.06595	(13051806)	736325.00	3870250.00	5.09024	(13051806)
736350.00	3870250.00	5.11500	(13051806)	736375.00	3870250.00	5.13636	(13051806)
736400.00	3870250.00	5.14688	(13051806)	736425.00	3870250.00	5.14684	(13051806)
736450.00	3870250.00	5.12612	(13051806)	736475.00	3870250.00	5.07870	(13051806)
736500.00	3870250.00	5.00206	(13051806)	736525.00	3870250.00	4.89957	(13051806)
736550.00	3870250.00	4.76703	(13051806)	735000.00	3870275.00	4.17886	(14030408)
735025.00	3870275.00	4.20226	(14030408)	735050.00	3870275.00	4.21114	(14030408)
735075.00	3870275.00	4.21110	(14030408)	735100.00	3870275.00	4.21133	(14030408)
735125.00	3870275.00	4.20861	(14030408)	735150.00	3870275.00	4.20917	(14030408)
735175.00	3870275.00	4.20793	(14030408)	735200.00	3870275.00	4.20676	(14030408)
735225.00	3870275.00	4.20679	(14030408)	735250.00	3870275.00	4.20545	(14030408)
735275.00	3870275.00	4.20496	(14030408)	735300.00	3870275.00	4.20885	(14030408)
735325.00	3870275.00	4.21914	(14030408)	735350.00	3870275.00	4.25194	(14030408)
735375.00	3870275.00	4.32510	(14030408)	735400.00	3870275.00	4.46470	(14030408)
735425.00	3870275.00	4.69190	(14030408)	735450.00	3870275.00	5.01002	(14030408)
735475.00	3870275.00	5.40377	(14030408)	735500.00	3870275.00	5.86976	(14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735525.00	3870275.00	6.46028	(14030408)	735550.00	3870275.00	7.30774	(14030408)
735575.00	3870275.00	8.57539	(14030408)	735600.00	3870275.00	10.32721	(14030408)
735625.00	3870275.00	12.45718	(14030408)	735650.00	3870275.00	14.75808	(14030408)
735675.00	3870275.00	17.19559	(14030408)	735700.00	3870275.00	20.17109	(14030408)
735725.00	3870275.00	24.79509	(14030408)	735750.00	3870275.00	34.29484	(14030408)
735775.00	3870275.00	77.97135	(13062606)	735800.00	3870275.00	36.79603	(13062606)
735825.00	3870275.00	22.47483	(13062606)	735850.00	3870275.00	15.02311	(13062606)
735875.00	3870275.00	10.36864	(13010817)	735900.00	3870275.00	9.33537	(13010817)
735925.00	3870275.00	8.44319	(13010817)	735950.00	3870275.00	7.55727	(13010817)
735975.00	3870275.00	6.64583	(13010817)	736000.00	3870275.00	5.96960	(14070606)
736025.00	3870275.00	5.85033	(14070606)	736050.00	3870275.00	5.78824	(14070606)
736075.00	3870275.00	5.75405	(14070606)	736100.00	3870275.00	5.71299	(14070606)
736125.00	3870275.00	5.63719	(14070606)	736150.00	3870275.00	5.49903	(14070606)
736175.00	3870275.00	5.28634	(14070606)	736200.00	3870275.00	5.24104	(13051806)
736225.00	3870275.00	5.22608	(13051806)	736250.00	3870275.00	5.22544	(13051806)
736275.00	3870275.00	5.24510	(13051806)	736300.00	3870275.00	5.27587	(13051806)
736325.00	3870275.00	5.30051	(13051806)	736350.00	3870275.00	5.32214	(13051806)
736375.00	3870275.00	5.33083	(13051806)	736400.00	3870275.00	5.32042	(13051806)
736425.00	3870275.00	5.29021	(13051806)	736450.00	3870275.00	5.23267	(13051806)
736475.00	3870275.00	5.14204	(13051806)	736500.00	3870275.00	5.02031	(13051806)
736525.00	3870275.00	4.87008	(13051806)	736550.00	3870275.00	4.69300	(13051806)
735000.00	3870300.00	4.29636	(14030408)	735025.00	3870300.00	4.32336	(14030408)
735050.00	3870300.00	4.32919	(14030408)	735075.00	3870300.00	4.33254	(14030408)
735100.00	3870300.00	4.33199	(14030408)	735125.00	3870300.00	4.33022	(14030408)
735150.00	3870300.00	4.32947	(14030408)	735175.00	3870300.00	4.32773	(14030408)
735200.00	3870300.00	4.32790	(14030408)	735225.00	3870300.00	4.32546	(14030408)
735250.00	3870300.00	4.32525	(14030408)	735275.00	3870300.00	4.32413	(14030408)
735300.00	3870300.00	4.32571	(14030408)	735325.00	3870300.00	4.33325	(14030408)
735350.00	3870300.00	4.35578	(14030408)	735375.00	3870300.00	4.41270	(14030408)
735400.00	3870300.00	4.53420	(14030408)	735425.00	3870300.00	4.74219	(14030408)
735450.00	3870300.00	5.04935	(14030408)	735475.00	3870300.00	5.43967	(14030408)
735500.00	3870300.00	5.89563	(14030408)	735525.00	3870300.00	6.44401	(14030408)
735550.00	3870300.00	7.21091	(14030408)	735575.00	3870300.00	8.38723	(14030408)
735600.00	3870300.00	10.11118	(14030408)	735625.00	3870300.00	12.30393	(14030408)
735650.00	3870300.00	14.74272	(14030408)	735675.00	3870300.00	17.31112	(14030408)
735700.00	3870300.00	20.36204	(14030408)	735725.00	3870300.00	25.05594	(14030408)
735750.00	3870300.00	34.75797	(14030408)	735775.00	3870300.00	79.95497	(13062606)
735800.00	3870300.00	36.32379	(13062606)	735825.00	3870300.00	22.12766	(13062606)
735850.00	3870300.00	14.62624	(13062606)	735875.00	3870300.00	10.47871	(13010817)
735900.00	3870300.00	9.41422	(13010817)	735925.00	3870300.00	8.46115	(13010817)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735950.00	3870300.00	7.49880	(13010817)	735975.00	3870300.00	6.51167	(13010817)
736000.00	3870300.00	6.12019	(14070606)	736025.00	3870300.00	6.03031	(14070606)
736050.00	3870300.00	5.98658	(14070606)	736075.00	3870300.00	5.95140	(14070606)
736100.00	3870300.00	5.88625	(14070606)	736125.00	3870300.00	5.75864	(14070606)
736150.00	3870300.00	5.54992	(14070606)	736175.00	3870300.00	5.44985	(13051806)
736200.00	3870300.00	5.43455	(13051806)	736225.00	3870300.00	5.43080	(13051806)
736250.00	3870300.00	5.44209	(13051806)	736275.00	3870300.00	5.47296	(13051806)
736300.00	3870300.00	5.50399	(13051806)	736325.00	3870300.00	5.52210	(13051806)
736350.00	3870300.00	5.52848	(13051806)	736375.00	3870300.00	5.51281	(13051806)
736400.00	3870300.00	5.46873	(13051806)	736425.00	3870300.00	5.39114	(13051806)
736450.00	3870300.00	5.28594	(13051806)	736475.00	3870300.00	5.14415	(13051806)
736500.00	3870300.00	4.97345	(13051806)	736525.00	3870300.00	4.77467	(13051806)
736550.00	3870300.00	4.55522	(13051806)	735000.00	3870325.00	4.41598	(14030408)
735025.00	3870325.00	4.45381	(14030408)	735050.00	3870325.00	4.45930	(14030408)
735075.00	3870325.00	4.46171	(14030408)	735100.00	3870325.00	4.46088	(14030408)
735125.00	3870325.00	4.45948	(14030408)	735150.00	3870325.00	4.45932	(14030408)
735175.00	3870325.00	4.45706	(14030408)	735200.00	3870325.00	4.45625	(14030408)
735225.00	3870325.00	4.45507	(14030408)	735250.00	3870325.00	4.45289	(14030408)
735275.00	3870325.00	4.45331	(14030408)	735300.00	3870325.00	4.45306	(14030408)
735325.00	3870325.00	4.45629	(14030408)	735350.00	3870325.00	4.47264	(14030408)
735375.00	3870325.00	4.51592	(14030408)	735400.00	3870325.00	4.61483	(14030408)
735425.00	3870325.00	4.80261	(14030408)	735450.00	3870325.00	5.09560	(14030408)
735475.00	3870325.00	5.48644	(14030408)	735500.00	3870325.00	5.93646	(14030408)
735525.00	3870325.00	6.45482	(14030408)	735550.00	3870325.00	7.14377	(14030408)
735575.00	3870325.00	8.21961	(14030408)	735600.00	3870325.00	9.87326	(14030408)
735625.00	3870325.00	12.11373	(14030408)	735650.00	3870325.00	14.69711	(14030408)
735675.00	3870325.00	17.41883	(14030408)	735700.00	3870325.00	20.56239	(14030408)
735725.00	3870325.00	25.32737	(14030408)	735750.00	3870325.00	35.28892	(14030408)
735775.00	3870325.00	81.93396	(13062606)	735800.00	3870325.00	35.84311	(13062606)
735825.00	3870325.00	21.76367	(13062606)	735850.00	3870325.00	14.20290	(13062606)
735875.00	3870325.00	10.59306	(13010817)	735900.00	3870325.00	9.49134	(13010817)
735925.00	3870325.00	8.45961	(13010817)	735950.00	3870325.00	7.40790	(13010817)
735975.00	3870325.00	6.44425	(13051806)	736000.00	3870325.00	6.30646	(14070606)
736025.00	3870325.00	6.24435	(14070606)	736050.00	3870325.00	6.20948	(14070606)
736075.00	3870325.00	6.15641	(14070606)	736100.00	3870325.00	6.04084	(14070606)
736125.00	3870325.00	5.83774	(14070606)	736150.00	3870325.00	5.67293	(13051806)

736175.00	3870325.00	5.65377	(13051806)	736200.00	3870325.00	5.65215	(13051806)
736225.00	3870325.00	5.66167	(13051806)	736250.00	3870325.00	5.68493	(13051806)
736275.00	3870325.00	5.72116	(13051806)	736300.00	3870325.00	5.74070	(13051806)
736325.00	3870325.00	5.74008	(13051806)	736350.00	3870325.00	5.71442	(13051806)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736375.00	3870325.00	5.65830	(13051806)	736400.00	3870325.00	5.56603	(13051806)
736425.00	3870325.00	5.43482	(13051806)	736450.00	3870325.00	5.27195	(13051806)
736475.00	3870325.00	5.07544	(13051806)	736500.00	3870325.00	4.85499	(13051806)
736525.00	3870325.00	4.61268	(13051806)	736550.00	3870325.00	4.36120	(13051806)
735000.00	3870350.00	4.55063	(14030408)	735025.00	3870350.00	4.58902	(14030408)
735050.00	3870350.00	4.60085	(14030408)	735075.00	3870350.00	4.59948	(14030408)
735100.00	3870350.00	4.60099	(14030408)	735125.00	3870350.00	4.59901	(14030408)
735150.00	3870350.00	4.59853	(14030408)	735175.00	3870350.00	4.59654	(14030408)
735200.00	3870350.00	4.59545	(14030408)	735225.00	3870350.00	4.59283	(14030408)
735250.00	3870350.00	4.59227	(14030408)	735275.00	3870350.00	4.59083	(14030408)
735300.00	3870350.00	4.59105	(14030408)	735325.00	3870350.00	4.59307	(14030408)
735350.00	3870350.00	4.60202	(14030408)	735375.00	3870350.00	4.63321	(14030408)
735400.00	3870350.00	4.71302	(14030408)	735425.00	3870350.00	4.87650	(14030408)
735450.00	3870350.00	5.15261	(14030408)	735475.00	3870350.00	5.53747	(14030408)
735500.00	3870350.00	5.99394	(14030408)	735525.00	3870350.00	6.49293	(14030408)
735550.00	3870350.00	7.11791	(14030408)	735575.00	3870350.00	8.07306	(14030408)
735600.00	3870350.00	9.63757	(14030408)	735625.00	3870350.00	11.88746	(14030408)
735650.00	3870350.00	14.61566	(14030408)	735675.00	3870350.00	17.52121	(14030408)
735700.00	3870350.00	20.78544	(14030408)	735725.00	3870350.00	25.61451	(14030408)
735750.00	3870350.00	35.77107	(14030408)	735775.00	3870350.00	84.03285	(13062606)
735800.00	3870350.00	35.40165	(13062606)	735825.00	3870350.00	21.38259	(13062606)
735850.00	3870350.00	13.74759	(13062606)	735875.00	3870350.00	10.71301	(13010817)
735900.00	3870350.00	9.55024	(13010817)	735925.00	3870350.00	8.42549	(13010817)
735950.00	3870350.00	7.27528	(13010817)	735975.00	3870350.00	6.66729	(13051806)
736000.00	3870350.00	6.53377	(14070606)	736025.00	3870350.00	6.49101	(14070606)
736050.00	3870350.00	6.44761	(14070606)	736075.00	3870350.00	6.34685	(14070606)
736100.00	3870350.00	6.15181	(14070606)	736125.00	3870350.00	5.90680	(13051806)
736150.00	3870350.00	5.88817	(13051806)	736175.00	3870350.00	5.88841	(13051806)
736200.00	3870350.00	5.90487	(13051806)	736225.00	3870350.00	5.92268	(13051806)
736250.00	3870350.00	5.95002	(13051806)	736275.00	3870350.00	5.97533	(13051806)
736300.00	3870350.00	5.96777	(13051806)	736325.00	3870350.00	5.93261	(13051806)
736350.00	3870350.00	5.85793	(13051806)	736375.00	3870350.00	5.74525	(13051806)
736400.00	3870350.00	5.58957	(13051806)	736425.00	3870350.00	5.40166	(13051806)
736450.00	3870350.00	5.17933	(13051806)	736475.00	3870350.00	4.93284	(13051806)
736500.00	3870350.00	4.66851	(13051806)	736525.00	3870350.00	4.39575	(13051806)
736550.00	3870350.00	4.22309	(16121507)	735000.00	3870375.00	4.69087	(14030408)
735025.00	3870375.00	4.73947	(14030408)	735050.00	3870375.00	4.75022	(14030408)
735075.00	3870375.00	4.75206	(14030408)	735100.00	3870375.00	4.75131	(14030408)
735125.00	3870375.00	4.75065	(14030408)	735150.00	3870375.00	4.74814	(14030408)
735175.00	3870375.00	4.74779	(14030408)	735200.00	3870375.00	4.74605	(14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735225.00	3870375.00	4.74442	(14030408)	735250.00	3870375.00	4.74212	(14030408)
735275.00	3870375.00	4.74041	(14030408)	735300.00	3870375.00	4.73927	(14030408)
735325.00	3870375.00	4.73914	(14030408)	735350.00	3870375.00	4.74479	(14030408)
735375.00	3870375.00	4.76612	(14030408)	735400.00	3870375.00	4.82700	(14030408)
735425.00	3870375.00	4.96443	(14030408)	735450.00	3870375.00	5.21941	(14030408)
735475.00	3870375.00	5.59705	(14030408)	735500.00	3870375.00	6.06378	(14030408)
735525.00	3870375.00	6.56237	(14030408)	735550.00	3870375.00	7.12821	(14030408)
735575.00	3870375.00	7.96944	(14030408)	735600.00	3870375.00	9.39923	(14030408)
735625.00	3870375.00	11.61961	(14030408)	735650.00	3870375.00	14.48451	(14030408)
735675.00	3870375.00	17.60908	(14030408)	735700.00	3870375.00	21.01028	(14030408)
735725.00	3870375.00	25.90879	(14030408)	735750.00	3870375.00	36.22141	(14030408)
735775.00	3870375.00	85.07131	(13062606)	735800.00	3870375.00	34.98572	(13062606)
735825.00	3870375.00	20.96956	(13062606)	735850.00	3870375.00	13.25911	(13062606)
735875.00	3870375.00	10.83492	(13010817)	735900.00	3870375.00	9.59242	(13010817)
735925.00	3870375.00	8.35666	(13010817)	735950.00	3870375.00	7.14803	(13051806)
735975.00	3870375.00	6.87387	(13051806)	736000.00	3870375.00	6.80200	(14070606)
736025.00	3870375.00	6.76540	(14070606)	736050.00	3870375.00	6.67835	(14070606)
736075.00	3870375.00	6.49687	(14070606)	736100.00	3870375.00	6.19687	(14070606)
736125.00	3870375.00	6.14153	(13051806)	736150.00	3870375.00	6.14244	(13051806)
736175.00	3870375.00	6.16574	(13051806)	736200.00	3870375.00	6.19011	(13051806)
736225.00	3870375.00	6.20998	(13051806)	736250.00	3870375.00	6.22651	(13051806)
736275.00	3870375.00	6.21921	(13051806)	736300.00	3870375.00	6.16808	(13051806)
736325.00	3870375.00	6.07365	(13051806)	736350.00	3870375.00	5.93690	(13051806)
736375.00	3870375.00	5.75362	(13051806)	736400.00	3870375.00	5.53311	(13051806)
736425.00	3870375.00	5.28169	(13051806)	736450.00	3870375.00	5.00678	(13051806)
736475.00	3870375.00	4.72078	(13051806)	736500.00	3870375.00	4.42708	(13051806)
736525.00	3870375.00	4.42293	(16121507)	736550.00	3870375.00	4.43815	(16121507)

735000.00	3870400.00	4.84348	(14030408)	735025.00	3870400.00	4.90132	(14030408)
735050.00	3870400.00	4.91417	(14030408)	735075.00	3870400.00	4.91551	(14030408)
735100.00	3870400.00	4.91475	(14030408)	735125.00	3870400.00	4.91383	(14030408)
735150.00	3870400.00	4.91243	(14030408)	735175.00	3870400.00	4.91018	(14030408)
735200.00	3870400.00	4.90791	(14030408)	735225.00	3870400.00	4.90729	(14030408)
735250.00	3870400.00	4.90627	(14030408)	735275.00	3870400.00	4.90481	(14030408)
735300.00	3870400.00	4.90394	(14030408)	735325.00	3870400.00	4.90269	(14030408)
735350.00	3870400.00	4.90425	(14030408)	735375.00	3870400.00	4.91730	(14030408)
735400.00	3870400.00	4.96108	(14030408)	735425.00	3870400.00	5.07291	(14030408)
735450.00	3870400.00	5.30053	(14030408)	735475.00	3870400.00	5.66554	(14030408)
735500.00	3870400.00	6.13996	(14030408)	735525.00	3870400.00	6.65133	(14030408)
735550.00	3870400.00	7.18442	(14030408)	735575.00	3870400.00	7.91038	(14030408)
735600.00	3870400.00	9.18133	(14030408)	735625.00	3870400.00	11.32516	(14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735650.00	3870400.00	14.30103	(14030408)	735675.00	3870400.00	17.66509	(14030408)
735700.00	3870400.00	21.26009	(14030408)	735725.00	3870400.00	26.23564	(14030408)
735750.00	3870400.00	36.68985	(14030408)	735775.00	3870400.00	85.92008	(13062606)
735800.00	3870400.00	34.58696	(13062606)	735825.00	3870400.00	20.51601	(13062606)
735850.00	3870400.00	12.73670	(13062606)	735875.00	3870400.00	10.95876	(13010817)
735900.00	3870400.00	9.60541	(13010817)	735925.00	3870400.00	8.23997	(13010817)
735950.00	3870400.00	7.35845	(13051806)	735975.00	3870400.00	7.15485	(14070606)
736000.00	3870400.00	7.11580	(14070606)	736025.00	3870400.00	7.04306	(14070606)
736050.00	3870400.00	6.87809	(14070606)	736075.00	3870400.00	6.57926	(14070606)
736100.00	3870400.00	6.42524	(13051806)	736125.00	3870400.00	6.42200	(13051806)
736150.00	3870400.00	6.44337	(13051806)	736175.00	3870400.00	6.48673	(13051806)
736200.00	3870400.00	6.50449	(13051806)	736225.00	3870400.00	6.50886	(13051806)
736250.00	3870400.00	6.48466	(13051806)	736275.00	3870400.00	6.42002	(13051806)
736300.00	3870400.00	6.30206	(13051806)	736325.00	3870400.00	6.13172	(13051806)
736350.00	3870400.00	5.91962	(13051806)	736375.00	3870400.00	5.66459	(13051806)
736400.00	3870400.00	5.38334	(13051806)	736425.00	3870400.00	5.07901	(13051806)
736450.00	3870400.00	4.76891	(13051806)	736475.00	3870400.00	4.61171	(16121507)
736500.00	3870400.00	4.63028	(16121507)	736525.00	3870400.00	4.62871	(16121507)
736550.00	3870400.00	4.60429	(16121507)	735000.00	3870425.00	5.00874	(14030408)
735025.00	3870425.00	5.07774	(14030408)	735050.00	3870425.00	5.09197	(14030408)
735075.00	3870425.00	5.09456	(14030408)	735100.00	3870425.00	5.09410	(14030408)
735125.00	3870425.00	5.09288	(14030408)	735150.00	3870425.00	5.09187	(14030408)
735175.00	3870425.00	5.08969	(14030408)	735200.00	3870425.00	5.08736	(14030408)
735225.00	3870425.00	5.08443	(14030408)	735250.00	3870425.00	5.08268	(14030408)
735275.00	3870425.00	5.08004	(14030408)	735300.00	3870425.00	5.07914	(14030408)
735325.00	3870425.00	5.07685	(14030408)	735350.00	3870425.00	5.07735	(14030408)
735375.00	3870425.00	5.08468	(14030408)	735400.00	3870425.00	5.11399	(14030408)
735425.00	3870425.00	5.19984	(14030408)	735450.00	3870425.00	5.39542	(14030408)
735475.00	3870425.00	5.74334	(14030408)	735500.00	3870425.00	6.22671	(14030408)
735525.00	3870425.00	6.76070	(14030408)	735550.00	3870425.00	7.28413	(14030408)
735575.00	3870425.00	7.91196	(14030408)	735600.00	3870425.00	9.00369	(14030408)
735625.00	3870425.00	11.01088	(14030408)	735650.00	3870425.00	14.05060	(14030408)
735675.00	3870425.00	17.68717	(14030408)	735700.00	3870425.00	21.52913	(14030408)
735725.00	3870425.00	26.59980	(14030408)	735750.00	3870425.00	37.17171	(14030408)
735775.00	3870425.00	85.70151	(13062606)	735800.00	3870425.00	34.15797	(13062606)
735825.00	3870425.00	20.02913	(13062606)	735850.00	3870425.00	12.71961	(13010817)
735875.00	3870425.00	11.06489	(13010817)	735900.00	3870425.00	9.57784	(13010817)
735925.00	3870425.00	8.06314	(13010817)	735950.00	3870425.00	7.56229	(14070606)
735975.00	3870425.00	7.50710	(14070606)	736000.00	3870425.00	7.44641	(14070606)
736025.00	3870425.00	7.29995	(14070606)	736050.00	3870425.00	7.00604	(14070606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736075.00	3870425.00	6.74147	(13051806)	736100.00	3870425.00	6.73832	(13051806)
736125.00	3870425.00	6.76192	(13051806)	736150.00	3870425.00	6.79266	(13051806)
736175.00	3870425.00	6.83228	(13051806)	736200.00	3870425.00	6.81865	(13051806)
736225.00	3870425.00	6.78220	(13051806)	736250.00	3870425.00	6.69344	(13051806)
736275.00	3870425.00	6.54839	(13051806)	736300.00	3870425.00	6.34249	(13051806)
736325.00	3870425.00	6.09327	(13051806)	736350.00	3870425.00	5.80011	(13051806)
736375.00	3870425.00	5.48505	(13051806)	736400.00	3870425.00	5.14893	(13051806)
736425.00	3870425.00	4.82101	(16121507)	736450.00	3870425.00	4.84304	(16121507)
736475.00	3870425.00	4.84195	(16121507)	736500.00	3870425.00	4.81483	(16121507)
736525.00	3870425.00	4.76194	(16121507)	736550.00	3870425.00	4.68373	(15050406)
735000.00	3870450.00	5.18795	(14030408)	735025.00	3870450.00	5.27136	(14030408)
735050.00	3870450.00	5.28817	(14030408)	735075.00	3870450.00	5.29130	(14030408)
735100.00	3870450.00	5.28942	(14030408)	735125.00	3870450.00	5.28822	(14030408)
735150.00	3870450.00	5.28719	(14030408)	735175.00	3870450.00	5.28424	(14030408)
735200.00	3870450.00	5.28207	(14030408)	735225.00	3870450.00	5.27987	(14030408)
735250.00	3870450.00	5.27823	(14030408)	735275.00	3870450.00	5.27521	(14030408)
735300.00	3870450.00	5.27336	(14030408)	735325.00	3870450.00	5.27142	(14030408)
735350.00	3870450.00	5.27060	(14030408)	735375.00	3870450.00	5.27277	(14030408)

735400.00	3870450.00	5.29021	(14030408)	735425.00	3870450.00	5.35241	(14030408)
735450.00	3870450.00	5.51388	(14030408)	735475.00	3870450.00	5.83518	(14030408)
735500.00	3870450.00	6.31906	(14030408)	735525.00	3870450.00	6.88367	(14030408)
735550.00	3870450.00	7.42219	(14030408)	735575.00	3870450.00	7.97748	(14030408)
735600.00	3870450.00	8.88731	(14030408)	735625.00	3870450.00	10.69340	(14030408)
735650.00	3870450.00	13.72781	(14030408)	735675.00	3870450.00	17.64267	(14030408)
735700.00	3870450.00	21.81926	(14030408)	735725.00	3870450.00	27.00444	(14030408)
735750.00	3870450.00	37.67860	(14030408)	735775.00	3870450.00	85.91672	(13062606)
735800.00	3870450.00	33.74064	(13062606)	735825.00	3870450.00	19.47992	(13062606)
735850.00	3870450.00	12.91696	(13010817)	735875.00	3870450.00	11.15225	(13010817)
735900.00	3870450.00	9.48960	(13010817)	735925.00	3870450.00	8.14100	(13051806)
735950.00	3870450.00	7.94815	(14070606)	735975.00	3870450.00	7.89366	(14070606)
736000.00	3870450.00	7.76827	(14070606)	736025.00	3870450.00	7.48631	(14070606)
736050.00	3870450.00	7.09763	(13051806)	736075.00	3870450.00	7.09588	(13051806)
736100.00	3870450.00	7.12619	(13051806)	736125.00	3870450.00	7.15574	(13051806)
736150.00	3870450.00	7.18106	(13051806)	736175.00	3870450.00	7.17629	(13051806)
736200.00	3870450.00	7.10225	(13051806)	736225.00	3870450.00	6.98628	(13051806)
736250.00	3870450.00	6.81218	(13051806)	736275.00	3870450.00	6.56208	(13051806)
736300.00	3870450.00	6.27067	(13051806)	736325.00	3870450.00	5.93652	(13051806)
736350.00	3870450.00	5.58236	(13051806)	736375.00	3870450.00	5.21612	(13051806)
736400.00	3870450.00	5.08074	(16121507)	736425.00	3870450.00	5.07850	(16121507)
736450.00	3870450.00	5.05311	(16121507)	736475.00	3870450.00	4.99630	(16121507)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736500.00	3870450.00	4.91091	(15050406)	736525.00	3870450.00	4.86982	(15050406)
736550.00	3870450.00	4.80672	(15050406)	735000.00	3870475.00	5.38360	(14030408)
735025.00	3870475.00	5.48289	(14030408)	735050.00	3870475.00	5.50463	(14030408)
735075.00	3870475.00	5.50582	(14030408)	735100.00	3870475.00	5.50580	(14030408)
735125.00	3870475.00	5.50295	(14030408)	735150.00	3870475.00	5.50279	(14030408)
735175.00	3870475.00	5.49937	(14030408)	735200.00	3870475.00	5.49755	(14030408)
735225.00	3870475.00	5.49498	(14030408)	735250.00	3870475.00	5.49153	(14030408)
735275.00	3870475.00	5.48921	(14030408)	735300.00	3870475.00	5.48755	(14030408)
735325.00	3870475.00	5.48598	(14030408)	735350.00	3870475.00	5.48408	(14030408)
735375.00	3870475.00	5.48374	(14030408)	735400.00	3870475.00	5.49222	(14030408)
735425.00	3870475.00	5.53326	(14030408)	735450.00	3870475.00	5.65974	(14030408)
735475.00	3870475.00	5.94230	(14030408)	735500.00	3870475.00	6.41928	(14030408)
735525.00	3870475.00	7.01792	(14030408)	735550.00	3870475.00	7.59567	(14030408)
735575.00	3870475.00	8.11239	(14030408)	735600.00	3870475.00	8.84847	(14030408)
735625.00	3870475.00	10.39997	(14030408)	735650.00	3870475.00	13.33869	(14030408)
735675.00	3870475.00	17.51504	(14030408)	735700.00	3870475.00	22.10287	(14030408)
735725.00	3870475.00	27.47797	(14030408)	735750.00	3870475.00	38.26123	(14030408)
735775.00	3870475.00	85.02225	(13062606)	735800.00	3870475.00	33.30017	(13062606)
735825.00	3870475.00	18.87313	(13062606)	735850.00	3870475.00	13.13049	(13010817)
735875.00	3870475.00	11.19919	(13010817)	735900.00	3870475.00	9.32496	(13010817)
735925.00	3870475.00	8.46846	(14070606)	735950.00	3870475.00	8.40074	(14070606)
735975.00	3870475.00	8.29798	(14070606)	736000.00	3870475.00	8.02903	(14070606)
736025.00	3870475.00	7.55596	(14070606)	736050.00	3870475.00	7.49930	(13051806)
736075.00	3870475.00	7.53669	(13051806)	736100.00	3870475.00	7.57381	(13051806)
736125.00	3870475.00	7.58518	(13051806)	736150.00	3870475.00	7.54749	(13051806)
736175.00	3870475.00	7.47237	(13051806)	736200.00	3870475.00	7.30373	(13051806)
736225.00	3870475.00	7.08509	(13051806)	736250.00	3870475.00	6.79586	(13051806)
736275.00	3870475.00	6.45117	(13051806)	736300.00	3870475.00	6.07126	(13051806)
736325.00	3870475.00	5.67966	(13051806)	736350.00	3870475.00	5.34033	(16121507)
736375.00	3870475.00	5.34625	(16121507)	736400.00	3870475.00	5.32053	(16121507)
736425.00	3870475.00	5.25462	(16121507)	736450.00	3870475.00	5.16617	(15050406)
736475.00	3870475.00	5.11818	(15050406)	736500.00	3870475.00	5.03934	(15050406)
736525.00	3870475.00	4.95021	(12011920)	736550.00	3870475.00	4.91903	(12011920)
735000.00	3870500.00	5.59454	(14030408)	735025.00	3870500.00	5.72029	(14030408)
735050.00	3870500.00	5.74208	(14030408)	735075.00	3870500.00	5.74432	(14030408)
735100.00	3870500.00	5.74460	(14030408)	735125.00	3870500.00	5.74170	(14030408)
735150.00	3870500.00	5.74094	(14030408)	735175.00	3870500.00	5.73832	(14030408)
735200.00	3870500.00	5.73538	(14030408)	735225.00	3870500.00	5.73325	(14030408)
735250.00	3870500.00	5.72923	(14030408)	735275.00	3870500.00	5.72630	(14030408)
735300.00	3870500.00	5.72350	(14030408)	735325.00	3870500.00	5.72163	(14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735350.00	3870500.00	5.71909	(14030408)	735375.00	3870500.00	5.71923	(14030408)
735400.00	3870500.00	5.72137	(14030408)	735425.00	3870500.00	5.74421	(14030408)
735450.00	3870500.00	5.83721	(14030408)	735475.00	3870500.00	6.07658	(14030408)
735500.00	3870500.00	6.52970	(14030408)	735525.00	3870500.00	7.15952	(14030408)
735550.00	3870500.00	7.79661	(14030408)	735575.00	3870500.00	8.31301	(14030408)
735600.00	3870500.00	8.90332	(14030408)	735625.00	3870500.00	10.16790	(14030408)
735650.00	3870500.00	12.89425	(14030408)	735675.00	3870500.00	17.27323	(14030408)
735700.00	3870500.00	22.38062	(14030408)	735725.00	3870500.00	28.03511	(14030408)
735750.00	3870500.00	38.87559	(14030408)	735775.00	3870500.00	83.87507	(13062606)

735800.00	3870500.00	32.83900	(13062606)	735825.00	3870500.00	18.17989	(13062606)
735850.00	3870500.00	13.33602	(13010817)	735875.00	3870500.00	11.18221	(13010817)
735900.00	3870500.00	9.10116	(14070606)	735925.00	3870500.00	8.99280	(14070606)
735950.00	3870500.00	8.90207	(14070606)	735975.00	3870500.00	8.64886	(14070606)
736000.00	3870500.00	8.16411	(14070606)	736025.00	3870500.00	7.96238	(13051806)
736050.00	3870500.00	8.00648	(13051806)	736075.00	3870500.00	8.04654	(13051806)
736100.00	3870500.00	8.05239	(13051806)	736125.00	3870500.00	7.98859	(13051806)
736150.00	3870500.00	7.84773	(13051806)	736175.00	3870500.00	7.65520	(13051806)
736200.00	3870500.00	7.37433	(13051806)	736225.00	3870500.00	7.03368	(13051806)
736250.00	3870500.00	6.63562	(13051806)	736275.00	3870500.00	6.20493	(13051806)
736300.00	3870500.00	5.77268	(13051806)	736325.00	3870500.00	5.64078	(16121507)
736350.00	3870500.00	5.61629	(16121507)	736375.00	3870500.00	5.55142	(16121507)
736400.00	3870500.00	5.45757	(15050406)	736425.00	3870500.00	5.39192	(15050406)
736450.00	3870500.00	5.30524	(15050406)	736475.00	3870500.00	5.24412	(12011920)
736500.00	3870500.00	5.19717	(12011920)	736525.00	3870500.00	5.14057	(12011920)
736550.00	3870500.00	5.07204	(12011920)	735000.00	3870525.00	5.82762	(14030408)
735025.00	3870525.00	5.98238	(14030408)	735050.00	3870525.00	6.00857	(14030408)
735075.00	3870525.00	6.01096	(14030408)	735100.00	3870525.00	6.01031	(14030408)
735125.00	3870525.00	6.00881	(14030408)	735150.00	3870525.00	6.00710	(14030408)
735175.00	3870525.00	6.00423	(14030408)	735200.00	3870525.00	6.00069	(14030408)
735225.00	3870525.00	5.99854	(14030408)	735250.00	3870525.00	5.99369	(14030408)
735275.00	3870525.00	5.98925	(14030408)	735300.00	3870525.00	5.98756	(14030408)
735325.00	3870525.00	5.98425	(14030408)	735350.00	3870525.00	5.98135	(14030408)
735375.00	3870525.00	5.98099	(14030408)	735400.00	3870525.00	5.98025	(14030408)
735425.00	3870525.00	5.99198	(14030408)	735450.00	3870525.00	6.05253	(14030408)
735475.00	3870525.00	6.24176	(14030408)	735500.00	3870525.00	6.65882	(14030408)
735525.00	3870525.00	7.31018	(14030408)	735550.00	3870525.00	8.01659	(14030408)
735575.00	3870525.00	8.57622	(14030408)	735600.00	3870525.00	9.06372	(14030408)
735625.00	3870525.00	10.03234	(14030408)	735650.00	3870525.00	12.42944	(14030408)
735675.00	3870525.00	16.88665	(14030408)	735700.00	3870525.00	22.60086	(14030408)
735725.00	3870525.00	28.68926	(14030408)	735750.00	3870525.00	39.56266	(14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735775.00	3870525.00	82.10650	(13062606)	735800.00	3870525.00	32.35984	(13062606)
735825.00	3870525.00	17.39740	(13062606)	735850.00	3870525.00	13.52666	(13010817)
735875.00	3870525.00	11.06218	(13010817)	735900.00	3870525.00	9.69639	(14070606)
735925.00	3870525.00	9.59987	(14070606)	735950.00	3870525.00	9.37009	(14070606)
735975.00	3870525.00	8.87035	(14070606)	736000.00	3870525.00	8.49901	(13051806)
736025.00	3870525.00	8.54959	(13051806)	736050.00	3870525.00	8.59267	(13051806)
736075.00	3870525.00	8.58428	(13051806)	736100.00	3870525.00	8.48997	(13051806)
736125.00	3870525.00	8.30041	(13051806)	736150.00	3870525.00	8.01538	(13051806)
736175.00	3870525.00	7.68517	(13051806)	736200.00	3870525.00	7.27446	(13051806)
736225.00	3870525.00	6.82309	(13051806)	736250.00	3870525.00	6.33761	(13051806)
736275.00	3870525.00	5.97694	(16121507)	736300.00	3870525.00	5.94965	(16121507)
736325.00	3870525.00	5.88118	(16121507)	736350.00	3870525.00	5.77691	(15050406)
736375.00	3870525.00	5.70769	(15050406)	736400.00	3870525.00	5.61760	(12011920)
736425.00	3870525.00	5.56844	(12011920)	736450.00	3870525.00	5.51094	(12011920)
736475.00	3870525.00	5.43633	(12011920)	736500.00	3870525.00	5.46685	(15022102)
736525.00	3870525.00	5.51908	(15022102)	736550.00	3870525.00	5.55892	(15022102)
735000.00	3870550.00	6.08561	(14030408)	735025.00	3870550.00	6.27633	(14030408)
735050.00	3870550.00	6.30825	(14030408)	735075.00	3870550.00	6.31115	(14030408)
735100.00	3870550.00	6.30728	(14030408)	735125.00	3870550.00	6.30723	(14030408)
735150.00	3870550.00	6.30612	(14030408)	735175.00	3870550.00	6.30170	(14030408)
735200.00	3870550.00	6.29848	(14030408)	735225.00	3870550.00	6.29638	(14030408)
735250.00	3870550.00	6.29217	(14030408)	735275.00	3870550.00	6.28719	(14030408)
735300.00	3870550.00	6.28478	(14030408)	735325.00	3870550.00	6.28132	(14030408)
735350.00	3870550.00	6.27824	(14030408)	735375.00	3870550.00	6.27544	(14030408)
735400.00	3870550.00	6.27388	(14030408)	735425.00	3870550.00	6.27884	(14030408)
735450.00	3870550.00	6.31361	(14030408)	735475.00	3870550.00	6.45255	(14030408)
735500.00	3870550.00	6.81334	(14030408)	735525.00	3870550.00	7.46808	(14030408)
735550.00	3870550.00	8.25397	(14030408)	735575.00	3870550.00	8.89458	(14030408)
735600.00	3870550.00	9.33487	(14030408)	735625.00	3870550.00	10.03425	(14030408)
735650.00	3870550.00	12.00317	(14030408)	735675.00	3870550.00	16.34339	(14030408)
735700.00	3870550.00	22.70509	(14030408)	735725.00	3870550.00	29.48141	(14030408)
735750.00	3870550.00	40.37688	(14030408)	735775.00	3870550.00	80.23000	(13062606)
735800.00	3870550.00	31.84572	(13062606)	735825.00	3870550.00	16.71452	(13010817)
735850.00	3870550.00	13.65633	(13010817)	735875.00	3870550.00	10.80048	(13010817)
735900.00	3870550.00	10.43118	(14070606)	735925.00	3870550.00	10.21677	(14070606)
735950.00	3870550.00	9.70009	(14070606)	735975.00	3870550.00	9.13906	(13051806)
736000.00	3870550.00	9.18948	(13051806)	736025.00	3870550.00	9.22625	(13051806)
736050.00	3870550.00	9.19122	(13051806)	736075.00	3870550.00	9.05334	(13051806)
736100.00	3870550.00	8.80475	(13051806)	736125.00	3870550.00	8.44449	(13051806)
736150.00	3870550.00	7.99669	(13051806)	736175.00	3870550.00	7.52352	(13051806)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)

736200.00	3870550.00	7.00684	(13051806)	736225.00	3870550.00	6.47197	(13051806)
736250.00	3870550.00	6.35817	(16121507)	736275.00	3870550.00	6.25783	(16121507)
736300.00	3870550.00	6.14344	(15050406)	736325.00	3870550.00	6.06057	(15050406)
736350.00	3870550.00	6.00108	(12011920)	736375.00	3870550.00	5.93917	(12011920)
736400.00	3870550.00	5.86171	(12011920)	736425.00	3870550.00	5.85871	(15022102)
736450.00	3870550.00	5.91108	(15022102)	736475.00	3870550.00	5.94965	(15022102)
736500.00	3870550.00	5.97072	(15022102)	736525.00	3870550.00	5.97805	(15022102)
736550.00	3870550.00	5.97051	(15022102)	735000.00	3870575.00	6.36827	(14030408)
735025.00	3870575.00	6.60970	(14030408)	735050.00	3870575.00	6.64784	(14030408)
735075.00	3870575.00	6.64867	(14030408)	735100.00	3870575.00	6.64823	(14030408)
735125.00	3870575.00	6.64841	(14030408)	735150.00	3870575.00	6.64270	(14030408)
735175.00	3870575.00	6.63706	(14030408)	735200.00	3870575.00	6.63881	(14030408)
735225.00	3870575.00	6.63474	(14030408)	735250.00	3870575.00	6.62887	(14030408)
735275.00	3870575.00	6.62381	(14030408)	735300.00	3870575.00	6.61906	(14030408)
735325.00	3870575.00	6.61745	(14030408)	735350.00	3870575.00	6.61422	(14030408)
735375.00	3870575.00	6.61009	(14030408)	735400.00	3870575.00	6.60729	(14030408)
735425.00	3870575.00	6.60630	(14030408)	735450.00	3870575.00	6.62369	(14030408)
735475.00	3870575.00	6.71520	(14030408)	735500.00	3870575.00	7.01219	(14030408)
735525.00	3870575.00	7.63749	(14030408)	735550.00	3870575.00	8.50593	(14030408)
735575.00	3870575.00	9.26085	(14030408)	735600.00	3870575.00	9.71069	(14030408)
735625.00	3870575.00	10.19713	(14030408)	735650.00	3870575.00	11.67879	(14030408)
735675.00	3870575.00	15.65564	(14030408)	735700.00	3870575.00	22.59466	(14030408)
735725.00	3870575.00	30.39575	(14030408)	735750.00	3870575.00	41.41077	(14030408)
735775.00	3870575.00	78.30152	(13062606)	735800.00	3870575.00	31.24664	(13062606)
735825.00	3870575.00	17.17786	(13010817)	735850.00	3870575.00	13.66519	(13010817)
735875.00	3870575.00	11.46369	(14070606)	735900.00	3870575.00	11.23238	(14070606)
735925.00	3870575.00	10.69759	(14070606)	735950.00	3870575.00	9.91395	(13051806)
735975.00	3870575.00	9.95801	(13051806)	736000.00	3870575.00	9.97042	(13051806)
736025.00	3870575.00	9.89443	(13051806)	736050.00	3870575.00	9.69502	(13051806)
736075.00	3870575.00	9.36295	(13051806)	736100.00	3870575.00	8.91353	(13051806)
736125.00	3870575.00	8.36923	(13051806)	736150.00	3870575.00	7.77072	(13051806)
736175.00	3870575.00	7.18114	(13051806)	736200.00	3870575.00	6.75104	(16121507)
736225.00	3870575.00	6.72473	(16121507)	736250.00	3870575.00	6.57485	(15050406)
736275.00	3870575.00	6.50993	(12011920)	736300.00	3870575.00	6.43927	(12011920)
736325.00	3870575.00	6.35699	(12011920)	736350.00	3870575.00	6.31433	(15022102)
736375.00	3870575.00	6.36628	(15022102)	736400.00	3870575.00	6.40323	(15022102)
736425.00	3870575.00	6.41727	(15022102)	736450.00	3870575.00	6.42085	(15022102)
736475.00	3870575.00	6.40644	(15022102)	736500.00	3870575.00	6.36847	(15022102)
736525.00	3870575.00	6.31582	(15022102)	736550.00	3870575.00	6.24628	(15022102)
735000.00	3870600.00	6.92320	(14071406)	735025.00	3870600.00	6.99141	(14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735050.00	3870600.00	7.03498	(14030408)	735075.00	3870600.00	7.03601	(14030408)
735100.00	3870600.00	7.03568	(14030408)	735125.00	3870600.00	7.03573	(14030408)
735150.00	3870600.00	7.03020	(14030408)	735175.00	3870600.00	7.02759	(14030408)
735200.00	3870600.00	7.02359	(14030408)	735225.00	3870600.00	7.01837	(14030408)
735250.00	3870600.00	7.01399	(14030408)	735275.00	3870600.00	7.00819	(14030408)
735300.00	3870600.00	7.00414	(14030408)	735325.00	3870600.00	7.00097	(14030408)
735350.00	3870600.00	6.99831	(14030408)	735375.00	3870600.00	6.99307	(14030408)
735400.00	3870600.00	6.98886	(14030408)	735425.00	3870600.00	6.98626	(14030408)
735450.00	3870600.00	6.99115	(14030408)	735475.00	3870600.00	7.04305	(14030408)
735500.00	3870600.00	7.26193	(14030408)	735525.00	3870600.00	7.83831	(14030408)
735550.00	3870600.00	8.76807	(14030408)	735575.00	3870600.00	9.66830	(14030408)
735600.00	3870600.00	10.19171	(14030408)	735625.00	3870600.00	10.53268	(14030408)
735650.00	3870600.00	11.54559	(14030408)	735675.00	3870600.00	14.91128	(14030408)
735700.00	3870600.00	22.16457	(14030408)	735725.00	3870600.00	31.42440	(14030408)
735750.00	3870600.00	42.73984	(14030408)	735775.00	3870600.00	76.68281	(13062606)
735800.00	3870600.00	30.51077	(13062606)	735825.00	3870600.00	17.63782	(13010817)
735850.00	3870600.00	13.45268	(13010817)	735875.00	3870600.00	12.52410	(14070606)
735900.00	3870600.00	11.92300	(14070606)	735925.00	3870600.00	10.89658	(14070606)
735950.00	3870600.00	10.89737	(13051806)	735975.00	3870600.00	10.86329	(13051806)
736000.00	3870600.00	10.71439	(13051806)	736025.00	3870600.00	10.42439	(13051806)
736050.00	3870600.00	9.98565	(13051806)	736075.00	3870600.00	9.41622	(13051806)
736100.00	3870600.00	8.76058	(13051806)	736125.00	3870600.00	8.06045	(13051806)
736150.00	3870600.00	7.35685	(13051806)	736175.00	3870600.00	7.19559	(16121507)
736200.00	3870600.00	7.06723	(12011920)	736225.00	3870600.00	7.04165	(12011920)
736250.00	3870600.00	6.95831	(12011920)	736275.00	3870600.00	6.84966	(15022102)
736300.00	3870600.00	6.89350	(15022102)	736325.00	3870600.00	6.92679	(15022102)
736350.00	3870600.00	6.94240	(15022102)	736375.00	3870600.00	6.94010	(15022102)
736400.00	3870600.00	6.91863	(15022102)	736425.00	3870600.00	6.86493	(15022102)
736450.00	3870600.00	6.79977	(15022102)	736475.00	3870600.00	6.71314	(15022102)
736500.00	3870600.00	6.60363	(15022102)	736525.00	3870600.00	6.48043	(15022102)
736550.00	3870600.00	6.37581	(13022603)	735000.00	3870625.00	7.80433	(14071406)
735025.00	3870625.00	7.73059	(14071406)	735050.00	3870625.00	7.64814	(14071406)
735075.00	3870625.00	7.55780	(14071406)	735100.00	3870625.00	7.48296	(14030408)
735125.00	3870625.00	7.48157	(14030408)	735150.00	3870625.00	7.47859	(14030408)
735175.00	3870625.00	7.47615	(14030408)	735200.00	3870625.00	7.47044	(14030408)
735225.00	3870625.00	7.46521	(14030408)	735250.00	3870625.00	7.45928	(14030408)
735275.00	3870625.00	7.45291	(14030408)	735300.00	3870625.00	7.44659	(14030408)
735325.00	3870625.00	7.44387	(14030408)	735350.00	3870625.00	7.44067	(14030408)
735375.00	3870625.00	7.43570	(14030408)	735400.00	3870625.00	7.43186	(14030408)
735425.00	3870625.00	7.42797	(14030408)	735450.00	3870625.00	7.42642	(14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,

014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735475.00	3870625.00	7.44833	(14030408)	735500.00	3870625.00	7.59140	(14030408)
735525.00	3870625.00	8.08012	(14030408)	735550.00	3870625.00	9.04353	(14030408)
735575.00	3870625.00	10.11981	(14030408)	735600.00	3870625.00	10.77005	(14030408)
735625.00	3870625.00	11.04602	(14030408)	735650.00	3870625.00	11.65586	(14030408)
735675.00	3870625.00	14.23336	(14030408)	735700.00	3870625.00	21.32441	(14030408)
735725.00	3870625.00	32.41217	(14030408)	735750.00	3870625.00	44.52526	(14030408)
735775.00	3870625.00	75.55159	(13062606)	735800.00	3870625.00	29.45953	(13062606)
735825.00	3870625.00	17.96240	(13010817)	735850.00	3870625.00	14.31801	(14070606)
735875.00	3870625.00	13.51522	(14070606)	735900.00	3870625.00	12.28129	(14070606)
735925.00	3870625.00	12.07154	(13051806)	735950.00	3870625.00	11.93791	(13051806)
735975.00	3870625.00	11.67694	(13051806)	736000.00	3870625.00	11.26179	(13051806)
736025.00	3870625.00	10.68167	(13051806)	736050.00	3870625.00	9.96634	(13051806)
736075.00	3870625.00	9.16819	(13051806)	736100.00	3870625.00	8.35138	(13051806)
736125.00	3870625.00	7.76201	(12011920)	736150.00	3870625.00	7.75009	(12011920)
736175.00	3870625.00	7.63597	(12011920)	736200.00	3870625.00	7.52262	(12011920)
736225.00	3870625.00	7.53151	(15022102)	736250.00	3870625.00	7.55714	(15022102)
736275.00	3870625.00	7.55639	(15022102)	736300.00	3870625.00	7.54502	(15022102)
736325.00	3870625.00	7.51169	(15022102)	736350.00	3870625.00	7.45617	(15022102)
736375.00	3870625.00	7.37154	(15022102)	736400.00	3870625.00	7.26658	(15022102)
736425.00	3870625.00	7.13006	(15022102)	736450.00	3870625.00	6.98153	(15022102)
736475.00	3870625.00	6.89499	(14022322)	736500.00	3870625.00	6.85111	(14022322)
736525.00	3870625.00	6.79835	(14022322)	736550.00	3870625.00	6.73204	(14022322)
735000.00	3870650.00	8.73726	(14071406)	735025.00	3870650.00	8.69272	(14071406)
735050.00	3870650.00	8.63707	(14071406)	735075.00	3870650.00	8.57203	(14071406)
735100.00	3870650.00	8.49419	(14071406)	735125.00	3870650.00	8.40637	(14071406)
735150.00	3870650.00	8.30929	(14071406)	735175.00	3870650.00	8.20344	(14071406)
735200.00	3870650.00	8.09306	(14071406)	735225.00	3870650.00	7.98889	(14030408)
735250.00	3870650.00	7.98029	(14030408)	735275.00	3870650.00	7.97220	(14030408)
735300.00	3870650.00	7.96504	(14030408)	735325.00	3870650.00	7.96120	(14030408)
735350.00	3870650.00	7.95867	(14030408)	735375.00	3870650.00	7.95546	(14030408)
735400.00	3870650.00	7.94921	(14030408)	735425.00	3870650.00	7.94498	(14030408)
735450.00	3870650.00	7.93824	(14030408)	735475.00	3870650.00	7.94411	(14030408)
735500.00	3870650.00	8.02354	(14030408)	735525.00	3870650.00	8.39340	(14030408)
735550.00	3870650.00	9.33934	(14030408)	735575.00	3870650.00	10.61042	(14030408)
735600.00	3870650.00	11.45319	(14030408)	735625.00	3870650.00	11.73636	(14030408)
735650.00	3870650.00	12.05500	(14030408)	735675.00	3870650.00	13.78684	(14030408)
735700.00	3870650.00	20.11784	(14030408)	735725.00	3870650.00	32.99035	(14030408)
735750.00	3870650.00	47.20863	(14030408)	735775.00	3870650.00	75.71164	(13062606)
735800.00	3870650.00	27.76885	(13062606)	735825.00	3870650.00	17.87258	(13010817)
735850.00	3870650.00	15.76455	(14070606)	735875.00	3870650.00	14.07767	(14070606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735900.00	3870650.00	13.57819	(13051806)	735925.00	3870650.00	13.24904	(13051806)
735950.00	3870650.00	12.81340	(13051806)	735975.00	3870650.00	12.22901	(13051806)
736000.00	3870650.00	11.46955	(13051806)	736025.00	3870650.00	10.56754	(13051806)
736050.00	3870650.00	9.59724	(13051806)	736075.00	3870650.00	8.64258	(13051806)
736100.00	3870650.00	8.44531	(12011920)	736125.00	3870650.00	8.29526	(15022102)
736150.00	3870650.00	8.34027	(15022102)	736175.00	3870650.00	8.30047	(15022102)
736200.00	3870650.00	8.27922	(15022102)	736225.00	3870650.00	8.30501	(15022102)
736250.00	3870650.00	8.23080	(15022102)	736275.00	3870650.00	8.15250	(15022102)
736300.00	3870650.00	8.05076	(15022102)	736325.00	3870650.00	7.91844	(15022102)
736350.00	3870650.00	7.76062	(15022102)	736375.00	3870650.00	7.61358	(14022322)
736400.00	3870650.00	7.56291	(14022322)	736425.00	3870650.00	7.48910	(14022322)
736450.00	3870650.00	7.40594	(14022322)	736475.00	3870650.00	7.31055	(14022322)
736500.00	3870650.00	7.19972	(14022322)	736525.00	3870650.00	7.07935	(14022322)
736550.00	3870650.00	6.95053	(14022322)	735000.00	3870675.00	9.71356	(14071406)
735025.00	3870675.00	9.70404	(14071406)	735050.00	3870675.00	9.68725	(14071406)
735075.00	3870675.00	9.66054	(14071406)	735100.00	3870675.00	9.62029	(14071406)
735125.00	3870675.00	9.56739	(14071406)	735150.00	3870675.00	9.49966	(14071406)
735175.00	3870675.00	9.41760	(14071406)	735200.00	3870675.00	9.32070	(14071406)
735225.00	3870675.00	9.21386	(14071406)	735250.00	3870675.00	9.09541	(14071406)
735275.00	3870675.00	8.97423	(14071406)	735300.00	3870675.00	8.85345	(14071406)
735325.00	3870675.00	8.74068	(14071406)	735350.00	3870675.00	8.64298	(14071406)
735375.00	3870675.00	8.57051	(14030408)	735400.00	3870675.00	8.56527	(14030408)
735425.00	3870675.00	8.55922	(14030408)	735450.00	3870675.00	8.55392	(14030408)
735475.00	3870675.00	8.54955	(14030408)	735500.00	3870675.00	8.58117	(14030408)
735525.00	3870675.00	8.82300	(14030408)	735550.00	3870675.00	9.68135	(14030408)
735575.00	3870675.00	11.14171	(14030408)	735600.00	3870675.00	12.25510	(14030408)
735625.00	3870675.00	12.60704	(14030408)	735650.00	3870675.00	12.75130	(14030408)
735675.00	3870675.00	13.73706	(14030408)	735700.00	3870675.00	18.73672	(14030408)
735725.00	3870675.00	32.65978	(14030408)	735750.00	3870675.00	51.35235	(14030408)
735775.00	3870675.00	77.13427	(13062606)	735800.00	3870675.00	26.54599	(13010817)
735825.00	3870675.00	19.29716	(14070606)	735850.00	3870675.00	16.56251	(14070606)
735875.00	3870675.00	15.58414	(13051806)	735900.00	3870675.00	14.85831	(13051806)
735925.00	3870675.00	14.17498	(13051806)	735950.00	3870675.00	13.37120	(13051806)
735975.00	3870675.00	12.37574	(13051806)	736000.00	3870675.00	11.23502	(13051806)
736025.00	3870675.00	10.05345	(13051806)	736050.00	3870675.00	9.44157	(12011920)
736075.00	3870675.00	9.22758	(15022102)	736100.00	3870675.00	9.20563	(15022102)
736125.00	3870675.00	9.17678	(15022102)	736150.00	3870675.00	9.19889	(15022102)
736175.00	3870675.00	9.09867	(15022102)	736200.00	3870675.00	9.02310	(15022102)
736225.00	3870675.00	8.91847	(15022102)	736250.00	3870675.00	8.71774	(15022102)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736325.00	3870675.00	8.34844	(14022322)	736350.00	3870675.00	8.24551	(14022322)
736375.00	3870675.00	8.12389	(14022322)	736400.00	3870675.00	7.98672	(14022322)
736425.00	3870675.00	7.83616	(14022322)	736450.00	3870675.00	7.67698	(14022322)
736475.00	3870675.00	7.50724	(14022322)	736500.00	3870675.00	7.33469	(14020820)
736525.00	3870675.00	7.18778	(14020820)	736550.00	3870675.00	7.03196	(14020820)
735000.00	3870700.00	10.74194	(14071406)	735025.00	3870700.00	10.77031	(14071406)
735050.00	3870700.00	10.79479	(14071406)	735075.00	3870700.00	10.81138	(14071406)
735100.00	3870700.00	10.81943	(14071406)	735125.00	3870700.00	10.81857	(14071406)
735150.00	3870700.00	10.80189	(14071406)	735175.00	3870700.00	10.77193	(14071406)
735200.00	3870700.00	10.71953	(14071406)	735225.00	3870700.00	10.65131	(14071406)
735250.00	3870700.00	10.55725	(14071406)	735275.00	3870700.00	10.45027	(14071406)
735300.00	3870700.00	10.32225	(14071406)	735325.00	3870700.00	10.18690	(14071406)
735350.00	3870700.00	10.05095	(14071406)	735375.00	3870700.00	9.92680	(14071406)
735400.00	3870700.00	9.82427	(14071406)	735425.00	3870700.00	9.75267	(14071406)
735450.00	3870700.00	9.72659	(14071406)	735475.00	3870700.00	9.74277	(14071406)
735500.00	3870700.00	9.81206	(14071406)	735525.00	3870700.00	9.93243	(14071406)
735550.00	3870700.00	10.11232	(14071406)	735575.00	3870700.00	11.71479	(14030408)
735600.00	3870700.00	13.20211	(14030408)	735625.00	3870700.00	13.68497	(14030408)
735650.00	3870700.00	13.75648	(14030408)	735675.00	3870700.00	14.19344	(14030408)
735700.00	3870700.00	17.58235	(14030408)	735725.00	3870700.00	31.10439	(14030408)
735750.00	3870700.00	56.21708	(14030408)	735775.00	3870700.00	80.69705	(13062606)
735800.00	3870700.00	26.40545	(13010817)	735825.00	3870700.00	20.51315	(13051806)
735850.00	3870700.00	18.28774	(13051806)	735875.00	3870700.00	16.86705	(13051806)
735900.00	3870700.00	15.84098	(13051806)	735925.00	3870700.00	14.75788	(13051806)
735950.00	3870700.00	13.45347	(13051806)	735975.00	3870700.00	11.98498	(13051806)
736000.00	3870700.00	10.72105	(12011920)	736025.00	3870700.00	10.40294	(12011920)
736050.00	3870700.00	10.32707	(15022102)	736075.00	3870700.00	10.24819	(15022102)
736100.00	3870700.00	10.12732	(15022102)	736125.00	3870700.00	9.98115	(15022102)
736150.00	3870700.00	9.94083	(15022102)	736175.00	3870700.00	9.72174	(15022102)
736200.00	3870700.00	9.56070	(14022322)	736225.00	3870700.00	9.47603	(14022322)
736250.00	3870700.00	9.30828	(14022322)	736275.00	3870700.00	9.15351	(14022322)
736300.00	3870700.00	8.98041	(14022322)	736325.00	3870700.00	8.79074	(14022322)
736350.00	3870700.00	8.58950	(14022322)	736375.00	3870700.00	8.37460	(14022322)
736400.00	3870700.00	8.15254	(14022322)	736425.00	3870700.00	7.94924	(14020820)
736450.00	3870700.00	7.91739	(15012723)	736475.00	3870700.00	7.87968	(15012723)
736500.00	3870700.00	7.82395	(15012723)	736525.00	3870700.00	7.76192	(15012723)
736550.00	3870700.00	7.68994	(15012723)	735000.00	3870725.00	11.88912	(14071406)
735025.00	3870725.00	11.94427	(14071406)	735050.00	3870725.00	11.99624	(14071406)
735075.00	3870725.00	12.05378	(14071406)	735100.00	3870725.00	12.10649	(14071406)
735125.00	3870725.00	12.15863	(14071406)	735150.00	3870725.00	12.20302	(14071406)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735175.00	3870725.00	12.23911	(14071406)	735200.00	3870725.00	12.26128	(14071406)
735225.00	3870725.00	12.26448	(14071406)	735250.00	3870725.00	12.24691	(14071406)
735275.00	3870725.00	12.19695	(14071406)	735300.00	3870725.00	12.12196	(14071406)
735325.00	3870725.00	12.01152	(14071406)	735350.00	3870725.00	11.87493	(14071406)
735375.00	3870725.00	11.71587	(14071406)	735400.00	3870725.00	11.55338	(14071406)
735425.00	3870725.00	11.39957	(14071406)	735450.00	3870725.00	11.28174	(14071406)
735475.00	3870725.00	11.21866	(14071406)	735500.00	3870725.00	11.21984	(14071406)
735525.00	3870725.00	11.30301	(14071406)	735550.00	3870725.00	11.47722	(14071406)
735575.00	3870725.00	12.33835	(14030408)	735600.00	3870725.00	14.32798	(14030408)
735625.00	3870725.00	15.02777	(14030408)	735650.00	3870725.00	15.07919	(14030408)
735675.00	3870725.00	15.21123	(14030408)	735700.00	3870725.00	17.06892	(14030408)
735725.00	3870725.00	28.34777	(14030408)	735750.00	3870725.00	60.69963	(14030408)
735775.00	3870725.00	75.09510	(13062606)	735800.00	3870725.00	27.35675	(13051806)
735825.00	3870725.00	21.89467	(13051806)	735850.00	3870725.00	19.48534	(13051806)
735875.00	3870725.00	18.02433	(13051806)	735900.00	3870725.00	16.52655	(13051806)
735925.00	3870725.00	14.75705	(13051806)	735950.00	3870725.00	12.83694	(13051806)
735975.00	3870725.00	11.98376	(12011920)	736000.00	3870725.00	11.76816	(15022102)
736025.00	3870725.00	11.63176	(15022102)	736050.00	3870725.00	11.45527	(15022102)
736075.00	3870725.00	11.20709	(15022102)	736100.00	3870725.00	10.92794	(14022322)
736125.00	3870725.00	10.75493	(14022322)	736150.00	3870725.00	10.71534	(14022322)
736175.00	3870725.00	10.51000	(14022322)	736200.00	3870725.00	10.31316	(14022322)
736225.00	3870725.00	10.05877	(14022322)	736250.00	3870725.00	9.77799	(14022322)
736275.00	3870725.00	9.50233	(14022322)	736300.00	3870725.00	9.21970	(14022322)
736325.00	3870725.00	9.10098	(15012723)	736350.00	3870725.00	9.03295	(15012723)
736375.00	3870725.00	8.94943	(15012723)	736400.00	3870725.00	8.85195	(15012723)
736425.00	3870725.00	8.73886	(15012723)	736450.00	3870725.00	8.61945	(15012723)
736475.00	3870725.00	8.48965	(15012723)	736500.00	3870725.00	8.35293	(15012723)
736525.00	3870725.00	8.28123	(13061006)	736550.00	3870725.00	8.27137	(13061006)
735000.00	3870750.00	13.30534	(14071406)	735025.00	3870750.00	13.35636	(14071406)
735050.00	3870750.00	13.42643	(14071406)	735075.00	3870750.00	13.50024	(14071406)

735100.00	3870750.00	13.57859	(14071406)	735125.00	3870750.00	13.66157	(14071406)
735150.00	3870750.00	13.75506	(14071406)	735175.00	3870750.00	13.84602	(14071406)
735200.00	3870750.00	13.94540	(14071406)	735225.00	3870750.00	14.03275	(14071406)
735250.00	3870750.00	14.12018	(14071406)	735275.00	3870750.00	14.18032	(14071406)
735300.00	3870750.00	14.22109	(14071406)	735325.00	3870750.00	14.22315	(14071406)
735350.00	3870750.00	14.18278	(14071406)	735375.00	3870750.00	14.08681	(14071406)
735400.00	3870750.00	13.93357	(14071406)	735425.00	3870750.00	13.74132	(14071406)
735450.00	3870750.00	13.52981	(14071406)	735475.00	3870750.00	13.32051	(14071406)
735500.00	3870750.00	13.16537	(14071406)	735525.00	3870750.00	13.09417	(14071406)
735550.00	3870750.00	13.13631	(14071406)	735575.00	3870750.00	13.31533	(14071406)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735600.00	3870750.00	15.68581	(14030408)	735625.00	3870750.00	16.74426	(14030408)
735650.00	3870750.00	16.79755	(14030408)	735675.00	3870750.00	16.80607	(14030408)
735700.00	3870750.00	18.42760	(14071406)	735725.00	3870750.00	25.42250	(14030408)
735750.00	3870750.00	61.92047	(14030408)	735775.00	3870750.00	59.81382	(13062606)
735800.00	3870750.00	27.40286	(13051806)	735825.00	3870750.00	23.33005	(13051806)
735850.00	3870750.00	21.14230	(13051806)	735875.00	3870750.00	18.94798	(13051806)
735900.00	3870750.00	16.38039	(13051806)	735925.00	3870750.00	14.17962	(12011920)
735950.00	3870750.00	13.74833	(15022102)	735975.00	3870750.00	13.52363	(15022102)
736000.00	3870750.00	13.19826	(15022102)	736025.00	3870750.00	12.84889	(14022322)
736050.00	3870750.00	12.56940	(14022322)	736075.00	3870750.00	12.24991	(14022322)
736100.00	3870750.00	11.89302	(14022322)	736125.00	3870750.00	11.53635	(14022322)
736150.00	3870750.00	11.34576	(14022322)	736175.00	3870750.00	11.01902	(14022322)
736200.00	3870750.00	10.74272	(15012723)	736225.00	3870750.00	10.61907	(15012723)
736250.00	3870750.00	10.45785	(15012723)	736275.00	3870750.00	10.30579	(15012723)
736300.00	3870750.00	10.14025	(15012723)	736325.00	3870750.00	10.05750	(13061006)
736350.00	3870750.00	10.01847	(13061006)	736375.00	3870750.00	9.97373	(13061006)
736400.00	3870750.00	9.92576	(13061006)	736425.00	3870750.00	9.87243	(13061006)
736450.00	3870750.00	9.82209	(13061006)	736475.00	3870750.00	9.76681	(13061006)
736500.00	3870750.00	9.71288	(13061006)	736525.00	3870750.00	9.65445	(13061006)
736550.00	3870750.00	9.59761	(13061006)	735000.00	3870775.00	15.27144	(14071406)
735025.00	3870775.00	15.31702	(14071406)	735050.00	3870775.00	15.36753	(14071406)
735075.00	3870775.00	15.43627	(14071406)	735100.00	3870775.00	15.50999	(14071406)
735125.00	3870775.00	15.59774	(14071406)	735150.00	3870775.00	15.70101	(14071406)
735175.00	3870775.00	15.81695	(14071406)	735200.00	3870775.00	15.94720	(14071406)
735225.00	3870775.00	16.09129	(14071406)	735250.00	3870775.00	16.24895	(14071406)
735275.00	3870775.00	16.41795	(14071406)	735300.00	3870775.00	16.59057	(14071406)
735325.00	3870775.00	16.75762	(14071406)	735350.00	3870775.00	16.90353	(14071406)
735375.00	3870775.00	17.00907	(14071406)	735400.00	3870775.00	17.05391	(14071406)
735425.00	3870775.00	17.00905	(14071406)	735450.00	3870775.00	16.85602	(14071406)
735475.00	3870775.00	16.61470	(14071406)	735500.00	3870775.00	16.30291	(14071406)
735525.00	3870775.00	15.99803	(14071406)	735550.00	3870775.00	15.77133	(14071406)
735575.00	3870775.00	15.67851	(14071406)	735600.00	3870775.00	17.32284	(14030408)
735625.00	3870775.00	18.99454	(14030408)	735650.00	3870775.00	19.06421	(14030408)
735675.00	3870775.00	19.04547	(14030408)	735700.00	3870775.00	20.13397	(14071406)
735725.00	3870775.00	23.82047	(14071406)	735750.00	3870775.00	55.77587	(14030408)
735775.00	3870775.00	57.27973	(13062606)	735800.00	3870775.00	29.94215	(13051806)
735825.00	3870775.00	25.95650	(13051806)	735850.00	3870775.00	22.40207	(13051806)
735875.00	3870775.00	18.48687	(13051806)	735900.00	3870775.00	16.65771	(15022102)
735925.00	3870775.00	16.24676	(15022102)	735950.00	3870775.00	15.77458	(14022322)
735975.00	3870775.00	15.30870	(14022322)	736000.00	3870775.00	14.75838	(14022322)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736025.00	3870775.00	14.18219	(14022322)	736050.00	3870775.00	13.59787	(14022322)
736075.00	3870775.00	13.05656	(13061006)	736100.00	3870775.00	12.93477	(13061006)
736125.00	3870775.00	12.82616	(13061006)	736150.00	3870775.00	12.77715	(13061006)
736175.00	3870775.00	12.63997	(13061006)	736200.00	3870775.00	12.56523	(13061006)
736225.00	3870775.00	12.46729	(13061006)	736250.00	3870775.00	12.31468	(13061006)
736275.00	3870775.00	12.19279	(13061006)	736300.00	3870775.00	12.07461	(13061006)
736325.00	3870775.00	11.95347	(13061006)	736350.00	3870775.00	11.83169	(13061006)
736375.00	3870775.00	11.71005	(13061006)	736400.00	3870775.00	11.59079	(13061006)
736425.00	3870775.00	11.47014	(13061006)	736450.00	3870775.00	11.36129	(13061006)
736475.00	3870775.00	11.24749	(13061006)	736500.00	3870775.00	11.13356	(13061006)
736525.00	3870775.00	11.03251	(13061006)	736550.00	3870775.00	10.92580	(13061006)
735000.00	3870800.00	18.38517	(14071406)	735025.00	3870800.00	18.40408	(14071406)
735050.00	3870800.00	18.42765	(14071406)	735075.00	3870800.00	18.45950	(14071406)
735100.00	3870800.00	18.50762	(14071406)	735125.00	3870800.00	18.56842	(14071406)
735150.00	3870800.00	18.63241	(14071406)	735175.00	3870800.00	18.72957	(14071406)
735200.00	3870800.00	18.83541	(14071406)	735225.00	3870800.00	18.97053	(14071406)
735250.00	3870800.00	19.12983	(14071406)	735275.00	3870800.00	19.32490	(14071406)
735300.00	3870800.00	19.55651	(14071406)	735325.00	3870800.00	19.82182	(14071406)
735350.00	3870800.00	20.12428	(14071406)	735375.00	3870800.00	20.45783	(14071406)
735400.00	3870800.00	20.80454	(14071406)	735425.00	3870800.00	21.12903	(14071406)
735450.00	3870800.00	21.38233	(14071406)	735475.00	3870800.00	21.50102	(14071406)

735500.00	3870800.00	21.41033	(14071406)	735525.00	3870800.00	21.08176	(14071406)
735550.00	3870800.00	20.60473	(14071406)	735575.00	3870800.00	20.11397	(14071406)
735600.00	3870800.00	19.75367	(14071406)	735625.00	3870800.00	22.10403	(14030408)
735650.00	3870800.00	22.16150	(14030408)	735675.00	3870800.00	22.14123	(14030408)
735700.00	3870800.00	22.33983	(14071406)	735725.00	3870800.00	25.57222	(14071406)
735750.00	3870800.00	49.38204	(14030408)	735775.00	3870800.00	53.89987	(13062606)
735800.00	3870800.00	34.31311	(13051806)	735825.00	3870800.00	27.69403	(13051806)
735850.00	3870800.00	21.70848	(14022322)	735875.00	3870800.00	20.79037	(14022322)
735900.00	3870800.00	19.89179	(14022322)	735925.00	3870800.00	18.88479	(14022322)
735950.00	3870800.00	18.00427	(13061006)	735975.00	3870800.00	17.55095	(13061006)
736000.00	3870800.00	17.18033	(13061006)	736025.00	3870800.00	16.77448	(13061006)
736050.00	3870800.00	16.39274	(13061006)	736075.00	3870800.00	16.07269	(13061006)
736100.00	3870800.00	15.77834	(13061006)	736125.00	3870800.00	15.52649	(13061006)
736150.00	3870800.00	15.49576	(13061006)	736175.00	3870800.00	15.28509	(13061006)
736200.00	3870800.00	15.08744	(13061006)	736225.00	3870800.00	14.83302	(13061006)
736250.00	3870800.00	14.58893	(13061006)	736275.00	3870800.00	14.36140	(13061006)
736300.00	3870800.00	14.14156	(13061006)	736325.00	3870800.00	13.92867	(13061006)
736350.00	3870800.00	13.72491	(13061006)	736375.00	3870800.00	13.52670	(13061006)
736400.00	3870800.00	13.33874	(13061006)	736425.00	3870800.00	13.15763	(13061006)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736450.00	3870800.00	13.00773	(13061006)	736475.00	3870800.00	12.84366	(13061006)
736500.00	3870800.00	12.68634	(13061006)	736525.00	3870800.00	12.55026	(13061006)
736550.00	3870800.00	12.40747	(13061006)	735000.00	3870825.00	24.17312	(14071406)
735025.00	3870825.00	24.15591	(14071406)	735050.00	3870825.00	24.13600	(14071406)
735075.00	3870825.00	24.10897	(14071406)	735100.00	3870825.00	24.11100	(14071406)
735125.00	3870825.00	24.11209	(14071406)	735150.00	3870825.00	24.11632	(14071406)
735175.00	3870825.00	24.13219	(14071406)	735200.00	3870825.00	24.17262	(14071406)
735225.00	3870825.00	24.24002	(14071406)	735250.00	3870825.00	24.31687	(14071406)
735275.00	3870825.00	24.43824	(14071406)	735300.00	3870825.00	24.60266	(14071406)
735325.00	3870825.00	24.82166	(14071406)	735350.00	3870825.00	25.10759	(14071406)
735375.00	3870825.00	25.46491	(14071406)	735400.00	3870825.00	25.91689	(14071406)
735425.00	3870825.00	26.48392	(14071406)	735450.00	3870825.00	27.17444	(14071406)
735475.00	3870825.00	27.96302	(14071406)	735500.00	3870825.00	28.77062	(14071406)
735525.00	3870825.00	29.41978	(14071406)	735550.00	3870825.00	29.59438	(14071406)
735575.00	3870825.00	29.13304	(14071406)	735600.00	3870825.00	28.32843	(14071406)
735625.00	3870825.00	27.49392	(14071406)	735650.00	3870825.00	26.81142	(14071406)
735675.00	3870825.00	26.60887	(14071406)	735700.00	3870825.00	27.48862	(14071406)
735725.00	3870825.00	30.17658	(14071406)	735750.00	3870825.00	41.37669	(14030408)
735775.00	3870825.00	49.79441	(13051806)	735800.00	3870825.00	37.14654	(13051806)
735825.00	3870825.00	30.43892	(13061006)	735850.00	3870825.00	28.45112	(13061006)
735875.00	3870825.00	26.82785	(13061006)	735900.00	3870825.00	25.41298	(13061006)
735925.00	3870825.00	24.19789	(13061006)	735950.00	3870825.00	23.12177	(13061006)
735975.00	3870825.00	22.19580	(13061006)	736000.00	3870825.00	21.41994	(13061006)
736025.00	3870825.00	20.70642	(13061006)	736050.00	3870825.00	20.08618	(13061006)
736075.00	3870825.00	19.56859	(13061006)	736100.00	3870825.00	19.11564	(13061006)
736125.00	3870825.00	18.72075	(13061006)	736150.00	3870825.00	18.61773	(13061006)
736175.00	3870825.00	18.31851	(13061006)	736200.00	3870825.00	17.97592	(13061006)
736225.00	3870825.00	17.59049	(13061006)	736250.00	3870825.00	17.27482	(13061006)
736275.00	3870825.00	16.95502	(13061006)	736300.00	3870825.00	16.65641	(13061006)
736325.00	3870825.00	16.37729	(13061006)	736350.00	3870825.00	16.11532	(13061006)
736375.00	3870825.00	15.86889	(13061006)	736400.00	3870825.00	15.64229	(13061006)
736425.00	3870825.00	15.42478	(13061006)	736450.00	3870825.00	15.24822	(13061006)
736475.00	3870825.00	15.05600	(13061006)	736500.00	3870825.00	14.87912	(13061006)
736525.00	3870825.00	14.72518	(13061006)	736550.00	3870825.00	14.56718	(13061006)
735000.00	3870850.00	38.88784	(14071406)	735025.00	3870850.00	39.06574	(14071406)
735050.00	3870850.00	38.89775	(14071406)	735075.00	3870850.00	38.73954	(14071406)
735100.00	3870850.00	38.57609	(14071406)	735125.00	3870850.00	38.45518	(14071406)
735150.00	3870850.00	38.38625	(14071406)	735175.00	3870850.00	38.19886	(14071406)
735200.00	3870850.00	38.03078	(14071406)	735225.00	3870850.00	37.95609	(14071406)
735250.00	3870850.00	37.87443	(14071406)	735275.00	3870850.00	37.75399	(14071406)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735300.00	3870850.00	37.71824	(14071406)	735325.00	3870850.00	37.73133	(14071406)
735350.00	3870850.00	37.83349	(14071406)	735375.00	3870850.00	37.95503	(14071406)
735400.00	3870850.00	38.15473	(14071406)	735425.00	3870850.00	38.46949	(14071406)
735450.00	3870850.00	38.96455	(14071406)	735475.00	3870850.00	39.71159	(14071406)
735500.00	3870850.00	40.85276	(14071406)	735525.00	3870850.00	42.57156	(14071406)
735550.00	3870850.00	45.00711	(14071406)	735575.00	3870850.00	47.91115	(14071406)
735600.00	3870850.00	49.29793	(14071406)	735625.00	3870850.00	48.32981	(14071406)
735650.00	3870850.00	47.01855	(14071406)	735675.00	3870850.00	45.36487	(14071406)
735700.00	3870850.00	43.42946	(14071406)	735725.00	3870850.00	42.58378	(14071406)
735750.00	3870850.00	46.33380	(14071406)	735775.00	3870850.00	59.20138	(13061006)
735800.00	3870850.00	51.86311	(13061006)	735825.00	3870850.00	44.53960	(13061006)
735850.00	3870850.00	39.33479	(13061006)	735875.00	3870850.00	35.76693	(13061006)

735900.00	3870850.00	33.15286	(13061006)	735925.00	3870850.00	31.12519	(13061006)
735950.00	3870850.00	29.56029	(13061006)	735975.00	3870850.00	28.32075	(13061006)
736000.00	3870850.00	27.31154	(13061006)	736025.00	3870850.00	26.52682	(13061006)
736050.00	3870850.00	25.90751	(13061006)	736075.00	3870850.00	25.33279	(13061006)
736100.00	3870850.00	24.76766	(13061006)	736125.00	3870850.00	24.20875	(13061006)
736150.00	3870850.00	23.87855	(13061006)	736175.00	3870850.00	23.45568	(13061006)
736200.00	3870850.00	22.97889	(13061006)	736225.00	3870850.00	22.51023	(13061006)
736250.00	3870850.00	22.13480	(13061006)	736275.00	3870850.00	21.76627	(13061006)
736300.00	3870850.00	21.42358	(13061006)	736325.00	3870850.00	21.11180	(13061006)
736350.00	3870850.00	20.82036	(13061006)	736375.00	3870850.00	20.54876	(13061006)
736400.00	3870850.00	20.29733	(13061006)	736425.00	3870850.00	20.06974	(13061006)
736450.00	3870850.00	19.87647	(13061006)	736475.00	3870850.00	19.67431	(13061006)
736500.00	3870850.00	19.47618	(13061006)	736525.00	3870850.00	19.29398	(13061006)
736550.00	3870850.00	19.09914	(13061006)	735000.00	3870875.00	52.09309	(14012505)
735025.00	3870875.00	65.41934	(14012505)	735050.00	3870875.00	65.05159	(14012505)
735075.00	3870875.00	64.65545	(14012505)	735100.00	3870875.00	64.17303	(14012505)
735125.00	3870875.00	63.76495	(14012505)	735150.00	3870875.00	63.76408	(14012505)
735175.00	3870875.00	63.77928	(14012505)	735200.00	3870875.00	62.95486	(14012505)
735225.00	3870875.00	62.21458	(14012505)	735250.00	3870875.00	61.47016	(14012505)
735275.00	3870875.00	60.65003	(14012505)	735300.00	3870875.00	60.05884	(14012505)
735325.00	3870875.00	59.60906	(14012505)	735350.00	3870875.00	59.33056	(14012505)
735375.00	3870875.00	59.10003	(14012505)	735400.00	3870875.00	58.78542	(14012505)
735425.00	3870875.00	58.67091	(14012505)	735450.00	3870875.00	58.63525	(14012505)
735475.00	3870875.00	58.90094	(14012505)	735500.00	3870875.00	59.52940	(14012505)
735525.00	3870875.00	60.32839	(14012505)	735550.00	3870875.00	61.66611	(14012505)
735575.00	3870875.00	64.23204	(14012505)	735600.00	3870875.00	69.39531	(14012505)
735625.00	3870875.00	71.54708	(12013118)	735650.00	3870875.00	70.36203	(12013118)
735675.00	3870875.00	70.64925	(13061006)	735700.00	3870875.00	73.76929	(13061006)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735725.00	3870875.00	76.44064	(14051606)	735750.00	3870875.00	78.58371	(14051606)
735775.00	3870875.00	79.32241	(14051606)	735800.00	3870875.00	73.94859	(14051606)
735825.00	3870875.00	68.40750	(13061006)	735850.00	3870875.00	63.95091	(13061006)
735875.00	3870875.00	56.49025	(13061006)	735900.00	3870875.00	53.85283	(13061006)
735925.00	3870875.00	52.10156	(13061006)	735950.00	3870875.00	50.40127	(13061006)
735975.00	3870875.00	51.46602	(13061006)	736000.00	3870875.00	53.49094	(13061006)
736025.00	3870875.00	52.79033	(13061006)	736050.00	3870875.00	51.85919	(13061006)
736075.00	3870875.00	50.45008	(13061006)	736100.00	3870875.00	49.14526	(13061006)
736125.00	3870875.00	47.91039	(13061006)	736150.00	3870875.00	47.06960	(13061006)
736175.00	3870875.00	46.08597	(13061006)	736200.00	3870875.00	45.15447	(13061006)
736225.00	3870875.00	44.15875	(13061006)	736250.00	3870875.00	43.49369	(13061006)
736275.00	3870875.00	42.86819	(13061006)	736300.00	3870875.00	42.19182	(13061006)
736325.00	3870875.00	41.40408	(13061006)	736350.00	3870875.00	41.00208	(13061006)
736375.00	3870875.00	40.48422	(13061006)	736400.00	3870875.00	39.95666	(13061006)
736425.00	3870875.00	39.42511	(13061006)	736450.00	3870875.00	38.91249	(13061006)
736475.00	3870875.00	38.26317	(13061006)	736500.00	3870875.00	37.75647	(13061006)
736525.00	3870875.00	36.86900	(13061006)	736550.00	3870875.00	31.45809	(14051606)
735000.00	3870900.00	26.72829	(14010420)	735025.00	3870900.00	26.76233	(14010420)
735050.00	3870900.00	26.80032	(14010420)	735075.00	3870900.00	26.84568	(14010420)
735100.00	3870900.00	26.89576	(14010420)	735125.00	3870900.00	26.95925	(14010420)
735150.00	3870900.00	27.01245	(14010420)	735175.00	3870900.00	27.06535	(14010420)
735200.00	3870900.00	27.12304	(14010420)	735225.00	3870900.00	27.17387	(14010420)
735250.00	3870900.00	27.24146	(14010420)	735275.00	3870900.00	27.31355	(14010420)
735300.00	3870900.00	27.41397	(14010420)	735325.00	3870900.00	27.52953	(14010420)
735350.00	3870900.00	28.12377	(16062206)	735375.00	3870900.00	28.68723	(16062206)
735400.00	3870900.00	29.15706	(16062206)	735425.00	3870900.00	29.57946	(16062206)
735450.00	3870900.00	29.94232	(16062206)	735475.00	3870900.00	30.27180	(16062206)
735500.00	3870900.00	30.59104	(16062206)	735525.00	3870900.00	31.81992	(14012708)
735550.00	3870900.00	33.98776	(14012708)	735575.00	3870900.00	36.42238	(14012708)
735600.00	3870900.00	37.45260	(14012708)	735625.00	3870900.00	36.48166	(14012708)
735650.00	3870900.00	36.53326	(14020201)	735675.00	3870900.00	36.28969	(16062206)
735700.00	3870900.00	39.21439	(16062206)	735725.00	3870900.00	41.53660	(16062206)
735750.00	3870900.00	53.49935	(13060506)	735775.00	3870900.00	52.50208	(12010206)
735800.00	3870900.00	47.08660	(16062206)	735825.00	3870900.00	47.90739	(16062206)
735850.00	3870900.00	47.42063	(16062206)	735875.00	3870900.00	46.79810	(16062206)
735900.00	3870900.00	47.20066	(16062206)	735925.00	3870900.00	46.98850	(16062206)
735950.00	3870900.00	42.78527	(14020907)	735975.00	3870900.00	39.71696	(16121222)
736000.00	3870900.00	37.09773	(16121022)	736025.00	3870900.00	34.83907	(16121022)
736050.00	3870900.00	33.21252	(16121022)	736075.00	3870900.00	32.10017	(16121022)
736100.00	3870900.00	31.30137	(16121022)	736125.00	3870900.00	30.70558	(16121022)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736150.00	3870900.00	30.45202	(16121022)	736175.00	3870900.00	30.14233	(16121022)
736200.00	3870900.00	29.90313	(16121022)	736225.00	3870900.00	29.64358	(16121022)
736250.00	3870900.00	29.44457	(16121022)	736275.00	3870900.00	29.29985	(16121022)

736300.00	3870900.00	29.17386	(16121022)	736325.00	3870900.00	29.10656	(16121022)
736350.00	3870900.00	29.05456	(16121022)	736375.00	3870900.00	29.04141	(16121022)
736400.00	3870900.00	29.02478	(16121022)	736425.00	3870900.00	29.00066	(16121022)
736450.00	3870900.00	28.98957	(16121022)	736475.00	3870900.00	29.00614	(16121022)
736500.00	3870900.00	29.07416	(16121022)	736525.00	3870900.00	29.18119	(16121022)
736550.00	3870900.00	28.48767	(15022523)	734800.00	3868750.00	1.87365	(12022308)
734825.00	3868750.00	1.96685	(12022308)	734850.00	3868750.00	2.06094	(12022308)
734875.00	3868750.00	2.15603	(12022308)	734900.00	3868750.00	2.25625	(12022308)
734925.00	3868750.00	2.36636	(12022308)	734950.00	3868750.00	2.49370	(12022308)
734975.00	3868750.00	2.64021	(12022308)	735000.00	3868750.00	2.79913	(12022308)
735025.00	3868750.00	2.94836	(12022308)	735050.00	3868750.00	3.06068	(12022308)
735075.00	3868750.00	3.16783	(14030408)	735100.00	3868750.00	3.64132	(14030408)
735125.00	3868750.00	4.13298	(14030408)	735150.00	3868750.00	4.58544	(14030408)
735175.00	3868750.00	4.97675	(14030408)	735200.00	3868750.00	5.31401	(14030408)
735225.00	3868750.00	5.61230	(14030408)	735250.00	3868750.00	5.87725	(14030408)
735275.00	3868750.00	6.09877	(14030408)	735300.00	3868750.00	6.25708	(14030408)
735325.00	3868750.00	6.33266	(14030408)	735350.00	3868750.00	6.31392	(14030408)
735375.00	3868750.00	6.19033	(14030408)	735400.00	3868750.00	5.95607	(14030408)
735425.00	3868750.00	5.62456	(14030408)	735450.00	3868750.00	5.22157	(14030408)
735475.00	3868750.00	4.77784	(14030408)	735500.00	3868750.00	4.33377	(14030408)
735525.00	3868750.00	3.92923	(14030408)	735550.00	3868750.00	3.61379	(14030408)
735575.00	3868750.00	3.44240	(14030408)	735600.00	3868750.00	3.48643	(14030408)
735625.00	3868750.00	3.82168	(14030408)	735650.00	3868750.00	4.50315	(14030408)
735675.00	3868750.00	5.53301	(14030408)	735700.00	3868750.00	6.83943	(14030408)
735725.00	3868750.00	8.25242	(14030408)	735750.00	3868750.00	9.43054	(14030408)
735775.00	3868750.00	9.69568	(14030408)	735800.00	3868750.00	8.44699	(14030408)
735825.00	3868750.00	6.48347	(14052706)	735850.00	3868750.00	7.01559	(13062606)
735875.00	3868750.00	9.38983	(13062606)	735900.00	3868750.00	10.81484	(13062606)
735925.00	3868750.00	10.80196	(13062606)	735950.00	3868750.00	10.13827	(13062606)
735975.00	3868750.00	9.53595	(13062606)	736000.00	3868750.00	9.11522	(13062606)
736025.00	3868750.00	8.66767	(13062606)	736050.00	3868750.00	8.00330	(13062606)
736075.00	3868750.00	7.06392	(13062606)	736100.00	3868750.00	5.95312	(13062606)
736125.00	3868750.00	4.84816	(13062606)	736150.00	3868750.00	3.89110	(13062606)
736175.00	3868750.00	3.48692	(13010817)	736200.00	3868750.00	3.37881	(13010817)
736225.00	3868750.00	3.24576	(13010817)	736250.00	3868750.00	3.10129	(13010817)
736275.00	3868750.00	2.96337	(13010817)	736300.00	3868750.00	2.85128	(13010817)
736325.00	3868750.00	2.76823	(13010817)	736350.00	3868750.00	2.72100	(13010817)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736375.00	3868750.00	2.69708	(13010817)	736400.00	3868750.00	2.68978	(13010817)
736425.00	3868750.00	2.68799	(13010817)	736450.00	3868750.00	2.67669	(13010817)
736475.00	3868750.00	2.65338	(13010817)	736500.00	3868750.00	2.61053	(13010817)
736525.00	3868750.00	2.54379	(13010817)	736550.00	3868750.00	2.45705	(13010817)
736575.00	3868750.00	2.35046	(13010817)	736600.00	3868750.00	2.22639	(13010817)
736625.00	3868750.00	2.09277	(13010817)	736650.00	3868750.00	1.95174	(13010817)
736675.00	3868750.00	1.89477	(13020502)	736700.00	3868750.00	1.90401	(13020502)
736725.00	3868750.00	1.89703	(13020502)	736750.00	3868750.00	1.87283	(13020502)
734800.00	3868775.00	1.84973	(12022308)	734825.00	3868775.00	1.94340	(12022308)
734850.00	3868775.00	2.03872	(12022308)	734875.00	3868775.00	2.13405	(12022308)
734900.00	3868775.00	2.23187	(12022308)	734925.00	3868775.00	2.33803	(12022308)
734950.00	3868775.00	2.45914	(12022308)	734975.00	3868775.00	2.60305	(12022308)
735000.00	3868775.00	2.76669	(12022308)	735025.00	3868775.00	2.93477	(12022308)
735050.00	3868775.00	3.07682	(12022308)	735075.00	3868775.00	3.16265	(12022308)
735100.00	3868775.00	3.55791	(14030408)	735125.00	3868775.00	4.07533	(14030408)
735150.00	3868775.00	4.55550	(14030408)	735175.00	3868775.00	4.96749	(14030408)
735200.00	3868775.00	5.32003	(14030408)	735225.00	3868775.00	5.63133	(14030408)
735250.00	3868775.00	5.91161	(14030408)	735275.00	3868775.00	6.15246	(14030408)
735300.00	3868775.00	6.33596	(14030408)	735325.00	3868775.00	6.44073	(14030408)
735350.00	3868775.00	6.44744	(14030408)	735375.00	3868775.00	6.34620	(14030408)
735400.00	3868775.00	6.13507	(14030408)	735425.00	3868775.00	5.81960	(14030408)
735450.00	3868775.00	5.42271	(14030408)	735475.00	3868775.00	4.97355	(14030408)
735500.00	3868775.00	4.51284	(14030408)	735525.00	3868775.00	4.08079	(14030408)
735550.00	3868775.00	3.72476	(14030408)	735575.00	3868775.00	3.49945	(14030408)
735600.00	3868775.00	3.47486	(14030408)	735625.00	3868775.00	3.73207	(14030408)
735650.00	3868775.00	4.34591	(14030408)	735675.00	3868775.00	5.34268	(14030408)
735700.00	3868775.00	6.66703	(14030408)	735725.00	3868775.00	8.18013	(14030408)
735750.00	3868775.00	9.61719	(14030408)	735775.00	3868775.00	10.33373	(14030408)
735800.00	3868775.00	9.39580	(14030408)	735825.00	3868775.00	7.02637	(14030408)
735850.00	3868775.00	7.48904	(13062606)	735875.00	3868775.00	10.14185	(13062606)
735900.00	3868775.00	11.44625	(13062606)	735925.00	3868775.00	11.09980	(13062606)
735950.00	3868775.00	10.26861	(13062606)	735975.00	3868775.00	9.65785	(13062606)
736000.00	3868775.00	9.25735	(13062606)	736025.00	3868775.00	8.80976	(13062606)
736050.00	3868775.00	8.08786	(13062606)	736075.00	3868775.00	7.06047	(13062606)
736100.00	3868775.00	5.87388	(13062606)	736125.00	3868775.00	4.73748	(13062606)
736150.00	3868775.00	3.78439	(13062606)	736175.00	3868775.00	3.53457	(13010817)
736200.00	3868775.00	3.40529	(13010817)	736225.00	3868775.00	3.25092	(13010817)
736250.00	3868775.00	3.09299	(13010817)	736275.00	3868775.00	2.95099	(13010817)
736300.00	3868775.00	2.84160	(13010817)	736325.00	3868775.00	2.76766	(13010817)
736350.00	3868775.00	2.73016	(13010817)	736375.00	3868775.00	2.71485	(13010817)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736400.00	3868775.00	2.71493	(13010817)	736425.00	3868775.00	2.71089	(13010817)
736450.00	3868775.00	2.69872	(13010817)	736475.00	3868775.00	2.66851	(13010817)
736500.00	3868775.00	2.61630	(13010817)	736525.00	3868775.00	2.53956	(13010817)
736550.00	3868775.00	2.44272	(13010817)	736575.00	3868775.00	2.32773	(13010817)
736600.00	3868775.00	2.19478	(13010817)	736625.00	3868775.00	2.05518	(13010817)
736650.00	3868775.00	1.90975	(13010817)	736675.00	3868775.00	1.92212	(13020502)
736700.00	3868775.00	1.92215	(13020502)	736725.00	3868775.00	1.90567	(13020502)
736750.00	3868775.00	1.87191	(13020502)	734800.00	3868800.00	1.84141	(14030408)
734825.00	3868800.00	1.91949	(12022308)	734850.00	3868800.00	2.01531	(12022308)
734875.00	3868800.00	2.11227	(12022308)	734900.00	3868800.00	2.20945	(12022308)
734925.00	3868800.00	2.31127	(12022308)	734950.00	3868800.00	2.42637	(12022308)
734975.00	3868800.00	2.56348	(12022308)	735000.00	3868800.00	2.72760	(12022308)
735025.00	3868800.00	2.90793	(12022308)	735050.00	3868800.00	3.07854	(12022308)
735075.00	3868800.00	3.19990	(12022308)	735100.00	3868800.00	3.46794	(14030408)
735125.00	3868800.00	4.00602	(14030408)	735150.00	3868800.00	4.51963	(14030408)
735175.00	3868800.00	4.95939	(14030408)	735200.00	3868800.00	5.32812	(14030408)
735225.00	3868800.00	5.65079	(14030408)	735250.00	3868800.00	5.94606	(14030408)
735275.00	3868800.00	6.20575	(14030408)	735300.00	3868800.00	6.41127	(14030408)
735325.00	3868800.00	6.54237	(14030408)	735350.00	3868800.00	6.57795	(14030408)
735375.00	3868800.00	6.50735	(14030408)	735400.00	3868800.00	6.32198	(14030408)
735425.00	3868800.00	6.02514	(14030408)	735450.00	3868800.00	5.63381	(14030408)
735475.00	3868800.00	5.17871	(14030408)	735500.00	3868800.00	4.70210	(14030408)
735525.00	3868800.00	4.24488	(14030408)	735550.00	3868800.00	3.85231	(14030408)
735575.00	3868800.00	3.57585	(14030408)	735600.00	3868800.00	3.48424	(14030408)
735625.00	3868800.00	3.66205	(14030408)	735650.00	3868800.00	4.20017	(14030408)
735675.00	3868800.00	5.14653	(14030408)	735700.00	3868800.00	6.47513	(14030408)
735725.00	3868800.00	8.05943	(14030408)	735750.00	3868800.00	9.70276	(14030408)
735775.00	3868800.00	10.89884	(14030408)	735800.00	3868800.00	10.44662	(14030408)
735825.00	3868800.00	7.95599	(14030408)	735850.00	3868800.00	8.05461	(13062606)
735875.00	3868800.00	11.02970	(13062606)	735900.00	3868800.00	12.09736	(13062606)
735925.00	3868800.00	11.35175	(13062606)	735950.00	3868800.00	10.37524	(13062606)
735975.00	3868800.00	9.79156	(13062606)	736000.00	3868800.00	9.42327	(13062606)
736025.00	3868800.00	8.95168	(13062606)	736050.00	3868800.00	8.16688	(13062606)
736075.00	3868800.00	7.05038	(13062606)	736100.00	3868800.00	5.78580	(13062606)
736125.00	3868800.00	4.61041	(13062606)	736150.00	3868800.00	3.69385	(13010817)
736175.00	3868800.00	3.57779	(13010817)	736200.00	3868800.00	3.42208	(13010817)
736225.00	3868800.00	3.24777	(13010817)	736250.00	3868800.00	3.07901	(13010817)
736275.00	3868800.00	2.93521	(13010817)	736300.00	3868800.00	2.83058	(13010817)
736325.00	3868800.00	2.77114	(13010817)	736350.00	3868800.00	2.74206	(13010817)
736375.00	3868800.00	2.73951	(13010817)	736400.00	3868800.00	2.73912	(13010817)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736425.00	3868800.00	2.73786	(13010817)	736450.00	3868800.00	2.71868	(13010817)
736475.00	3868800.00	2.68042	(13010817)	736500.00	3868800.00	2.61886	(13010817)
736525.00	3868800.00	2.53273	(13010817)	736550.00	3868800.00	2.42478	(13010817)
736575.00	3868800.00	2.30026	(13010817)	736600.00	3868800.00	2.16281	(13010817)
736625.00	3868800.00	2.01488	(13010817)	736650.00	3868800.00	1.93697	(13020502)
736675.00	3868800.00	1.94495	(13020502)	736700.00	3868800.00	1.93589	(13020502)
736725.00	3868800.00	1.90952	(13020502)	736750.00	3868800.00	1.86587	(13020502)
734800.00	3868825.00	1.85174	(14030408)	734825.00	3868825.00	1.89480	(12022308)
734850.00	3868825.00	1.99227	(12022308)	734875.00	3868825.00	2.08990	(12022308)
734900.00	3868825.00	2.18788	(12022308)	734925.00	3868825.00	2.28743	(12022308)
734950.00	3868825.00	2.39606	(12022308)	734975.00	3868825.00	2.52436	(12022308)
735000.00	3868825.00	2.68338	(12022308)	735025.00	3868825.00	2.87038	(12022308)
735050.00	3868825.00	3.06376	(12022308)	735075.00	3868825.00	3.22334	(12022308)
735100.00	3868825.00	3.37147	(14030408)	735125.00	3868825.00	3.93138	(14030408)
735150.00	3868825.00	4.47985	(14030408)	735175.00	3868825.00	4.94896	(14030408)
735200.00	3868825.00	5.33560	(14030408)	735225.00	3868825.00	5.67169	(14030408)
735250.00	3868825.00	5.97982	(14030408)	735275.00	3868825.00	6.25611	(14030408)
735300.00	3868825.00	6.48573	(14030408)	735325.00	3868825.00	6.64563	(14030408)
735350.00	3868825.00	6.71250	(14030408)	735375.00	3868825.00	6.67014	(14030408)
735400.00	3868825.00	6.50779	(14030408)	735425.00	3868825.00	6.22860	(14030408)
735450.00	3868825.00	5.84668	(14030408)	735475.00	3868825.00	5.39294	(14030408)
735500.00	3868825.00	4.90517	(14030408)	735525.00	3868825.00	4.42551	(14030408)
735550.00	3868825.00	3.99915	(14030408)	735575.00	3868825.00	3.67742	(14030408)
735600.00	3868825.00	3.52094	(14030408)	735625.00	3868825.00	3.61794	(14030408)
735650.00	3868825.00	4.06815	(14030408)	735675.00	3868825.00	4.94873	(14030408)
735700.00	3868825.00	6.26582	(14030408)	735725.00	3868825.00	7.90389	(14030408)
735750.00	3868825.00	9.70101	(14030408)	735775.00	3868825.00	11.33446	(14030408)
735800.00	3868825.00	11.57727	(14030408)	735825.00	3868825.00	9.11118	(14030408)
735850.00	3868825.00	8.73871	(13062606)	735875.00	3868825.00	12.08912	(13062606)
735900.00	3868825.00	12.74415	(13062606)	735925.00	3868825.00	11.54421	(13062606)
735950.00	3868825.00	10.47488	(13062606)	735975.00	3868825.00	9.92749	(13062606)
736000.00	3868825.00	9.59458	(13062606)	736025.00	3868825.00	9.11721	(13062606)
736050.00	3868825.00	8.24666	(13062606)	736075.00	3868825.00	7.02582	(13062606)
736100.00	3868825.00	5.68562	(13062606)	736125.00	3868825.00	4.48526	(13062606)
736150.00	3868825.00	3.75780	(13010817)	736175.00	3868825.00	3.61169	(13010817)
736200.00	3868825.00	3.42990	(13010817)	736225.00	3868825.00	3.23442	(13010817)
736250.00	3868825.00	3.05690	(13010817)	736275.00	3868825.00	2.91886	(13010817)
736300.00	3868825.00	2.82430	(13010817)	736325.00	3868825.00	2.77504	(13010817)
736350.00	3868825.00	2.76267	(13010817)	736375.00	3868825.00	2.76349	(13010817)
736400.00	3868825.00	2.76877	(13010817)	736425.00	3868825.00	2.76222	(13010817)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736450.00	3868825.00	2.73827	(13010817)	736475.00	3868825.00	2.68937	(13010817)
736500.00	3868825.00	2.61602	(13010817)	736525.00	3868825.00	2.52029	(13010817)
736550.00	3868825.00	2.40168	(13010817)	736575.00	3868825.00	2.26912	(13010817)
736600.00	3868825.00	2.12476	(13010817)	736625.00	3868825.00	1.97183	(13010817)
736650.00	3868825.00	1.96445	(13020502)	736675.00	3868825.00	1.96322	(13020502)
736700.00	3868825.00	1.94463	(13020502)	736725.00	3868825.00	1.90842	(13020502)
736750.00	3868825.00	1.90141	(16031922)	734800.00	3868850.00	1.86246	(14030408)
734825.00	3868850.00	1.88135	(14030408)	734850.00	3868850.00	1.96805	(12022308)
734875.00	3868850.00	2.06713	(12022308)	734900.00	3868850.00	2.16625	(12022308)
734925.00	3868850.00	2.26565	(12022308)	734950.00	3868850.00	2.36898	(12022308)
734975.00	3868850.00	2.48837	(12022308)	735000.00	3868850.00	2.63691	(12022308)
735025.00	3868850.00	2.82372	(12022308)	735050.00	3868850.00	3.03390	(12022308)
735075.00	3868850.00	3.22853	(12022308)	735100.00	3868850.00	3.36014	(12022308)
735125.00	3868850.00	3.84281	(14030408)	735150.00	3868850.00	4.43246	(14030408)
735175.00	3868850.00	4.94000	(14030408)	735200.00	3868850.00	5.34773	(14030408)
735225.00	3868850.00	5.69448	(14030408)	735250.00	3868850.00	6.01382	(14030408)
735275.00	3868850.00	6.30825	(14030408)	735300.00	3868850.00	6.56002	(14030408)
735325.00	3868850.00	6.74502	(14030408)	735350.00	3868850.00	6.84125	(14030408)
735375.00	3868850.00	6.82893	(14030408)	735400.00	3868850.00	6.69775	(14030408)
735425.00	3868850.00	6.44226	(14030408)	735450.00	3868850.00	6.07461	(14030408)
735475.00	3868850.00	5.62329	(14030408)	735500.00	3868850.00	5.12403	(14030408)
735525.00	3868850.00	4.62453	(14030408)	735550.00	3868850.00	4.16587	(14030408)
735575.00	3868850.00	3.79890	(14030408)	735600.00	3868850.00	3.58239	(14030408)
735625.00	3868850.00	3.59732	(14030408)	735650.00	3868850.00	3.95473	(14030408)
735675.00	3868850.00	4.75712	(14030408)	735700.00	3868850.00	6.04214	(14030408)
735725.00	3868850.00	7.72192	(14030408)	735750.00	3868850.00	9.63187	(14030408)
735775.00	3868850.00	11.59946	(14030408)	735800.00	3868850.00	12.70604	(14030408)
735825.00	3868850.00	10.57801	(14030408)	735850.00	3868850.00	9.60312	(13062606)
735875.00	3868850.00	13.36702	(13062606)	735900.00	3868850.00	13.34034	(13062606)
735925.00	3868850.00	11.67813	(13062606)	735950.00	3868850.00	10.57894	(13062606)
735975.00	3868850.00	10.08432	(13062606)	736000.00	3868850.00	9.79232	(13062606)
736025.00	3868850.00	9.28499	(13062606)	736050.00	3868850.00	8.32048	(13062606)
736075.00	3868850.00	6.97750	(13062606)	736100.00	3868850.00	5.56559	(13062606)
736125.00	3868850.00	4.35080	(13062606)	736150.00	3868850.00	3.81501	(13010817)
736175.00	3868850.00	3.63497	(13010817)	736200.00	3868850.00	3.42555	(13010817)
736225.00	3868850.00	3.21266	(13010817)	736250.00	3868850.00	3.02936	(13010817)
736275.00	3868850.00	2.89847	(13010817)	736300.00	3868850.00	2.82130	(13010817)
736325.00	3868850.00	2.78943	(13010817)	736350.00	3868850.00	2.78467	(13010817)
736375.00	3868850.00	2.79517	(13010817)	736400.00	3868850.00	2.79802	(13010817)
736425.00	3868850.00	2.78750	(13010817)	736450.00	3868850.00	2.75386	(13010817)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736475.00	3868850.00	2.69446	(13010817)	736500.00	3868850.00	2.60965	(13010817)
736525.00	3868850.00	2.50255	(13010817)	736550.00	3868850.00	2.37567	(13010817)
736575.00	3868850.00	2.23399	(13010817)	736600.00	3868850.00	2.08428	(13010817)
736625.00	3868850.00	1.98063	(13020502)	736650.00	3868850.00	1.98745	(13020502)
736675.00	3868850.00	1.97680	(13020502)	736700.00	3868850.00	1.94845	(13020502)
736725.00	3868850.00	1.90980	(16031922)	736750.00	3868850.00	1.94012	(16031922)
734800.00	3868875.00	1.87333	(14030408)	734825.00	3868875.00	1.89235	(14030408)
734850.00	3868875.00	1.94208	(12022308)	734875.00	3868875.00	2.04381	(12022308)
734900.00	3868875.00	2.14422	(12022308)	734925.00	3868875.00	2.24430	(12022308)
734950.00	3868875.00	2.34571	(12022308)	734975.00	3868875.00	2.45633	(12022308)
735000.00	3868875.00	2.59193	(12022308)	735025.00	3868875.00	2.76974	(12022308)
735050.00	3868875.00	2.98877	(12022308)	735075.00	3868875.00	3.21573	(12022308)
735100.00	3868875.00	3.39314	(12022308)	735125.00	3868875.00	3.74605	(14030408)
735150.00	3868875.00	4.37606	(14030408)	735175.00	3868875.00	4.92685	(14030408)
735200.00	3868875.00	5.36030	(14030408)	735225.00	3868875.00	5.72122	(14030408)
735250.00	3868875.00	6.05146	(14030408)	735275.00	3868875.00	6.36083	(14030408)
735300.00	3868875.00	6.63302	(14030408)	735325.00	3868875.00	6.84497	(14030408)
735350.00	3868875.00	6.97313	(14030408)	735375.00	3868875.00	6.99438	(14030408)
735400.00	3868875.00	6.89448	(14030408)	735425.00	3868875.00	6.66426	(14030408)
735450.00	3868875.00	6.31193	(14030408)	735475.00	3868875.00	5.86347	(14030408)
735500.00	3868875.00	5.35666	(14030408)	735525.00	3868875.00	4.83598	(14030408)
735550.00	3868875.00	4.34953	(14030408)	735575.00	3868875.00	3.94305	(14030408)
735600.00	3868875.00	3.66997	(14030408)	735625.00	3868875.00	3.60739	(14030408)
735650.00	3868875.00	3.86486	(14030408)	735675.00	3868875.00	4.57246	(14030408)
735700.00	3868875.00	5.80714	(14030408)	735725.00	3868875.00	7.51397	(14030408)
735750.00	3868875.00	9.52018	(14030408)	735775.00	3868875.00	11.70283	(14030408)
735800.00	3868875.00	13.68451	(14030408)	735825.00	3868875.00	12.47262	(14030408)
735850.00	3868875.00	10.72537	(13062606)	735875.00	3868875.00	14.89621	(13062606)
735900.00	3868875.00	13.81286	(13062606)	735925.00	3868875.00	11.77261	(13062606)
735950.00	3868875.00	10.69876	(13062606)	735975.00	3868875.00	10.26990	(13062606)
736000.00	3868875.00	10.02154	(13062606)	736025.00	3868875.00	9.47200	(13062606)
736050.00	3868875.00	8.38879	(13062606)	736075.00	3868875.00	6.91361	(13062606)
736100.00	3868875.00	5.42604	(13062606)	736125.00	3868875.00	4.20517	(13062606)

736150.00	3868875.00	3.86400	(13010817)	736175.00	3868875.00	3.64748	(13010817)
736200.00	3868875.00	3.40755	(13010817)	736225.00	3868875.00	3.18254	(13010817)
736250.00	3868875.00	3.00280	(13010817)	736275.00	3868875.00	2.88449	(13010817)
736300.00	3868875.00	2.82333	(13010817)	736325.00	3868875.00	2.80537	(13010817)
736350.00	3868875.00	2.81587	(13010817)	736375.00	3868875.00	2.82705	(13010817)
736400.00	3868875.00	2.82990	(13010817)	736425.00	3868875.00	2.81060	(13010817)
736450.00	3868875.00	2.76684	(13010817)	736475.00	3868875.00	2.69502	(13010817)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736500.00	3868875.00	2.59928	(13010817)	736525.00	3868875.00	2.48109	(13010817)
736550.00	3868875.00	2.34443	(13010817)	736575.00	3868875.00	2.19562	(13010817)
736600.00	3868875.00	2.04024	(13010817)	736625.00	3868875.00	2.00850	(13020502)
736650.00	3868875.00	2.00567	(13020502)	736675.00	3868875.00	1.98545	(13020502)
736700.00	3868875.00	1.94716	(13020502)	736725.00	3868875.00	1.95174	(16031922)
736750.00	3868875.00	1.97461	(16031922)	734800.00	3868900.00	1.88503	(14030408)
734825.00	3868900.00	1.90411	(14030408)	734850.00	3868900.00	1.92124	(14030408)
734875.00	3868900.00	2.01852	(12022308)	734900.00	3868900.00	2.12174	(12022308)
734925.00	3868900.00	2.22287	(12022308)	734950.00	3868900.00	2.32384	(12022308)
734975.00	3868900.00	2.42895	(12022308)	735000.00	3868900.00	2.55216	(12022308)
735025.00	3868900.00	2.71441	(12022308)	735050.00	3868900.00	2.93039	(12022308)
735075.00	3868900.00	3.18208	(12022308)	735100.00	3868900.00	3.40822	(12022308)
735125.00	3868900.00	3.63419	(14030408)	735150.00	3868900.00	4.30977	(14030408)
735175.00	3868900.00	4.91542	(14030408)	735200.00	3868900.00	5.38013	(14030408)
735225.00	3868900.00	5.75234	(14030408)	735250.00	3868900.00	6.09203	(14030408)
735275.00	3868900.00	6.41617	(14030408)	735300.00	3868900.00	6.70913	(14030408)
735325.00	3868900.00	6.94691	(14030408)	735350.00	3868900.00	7.10330	(14030408)
735375.00	3868900.00	7.15608	(14030408)	735400.00	3868900.00	7.08692	(14030408)
735425.00	3868900.00	6.88604	(14030408)	735450.00	3868900.00	6.55429	(14030408)
735475.00	3868900.00	6.11509	(14030408)	735500.00	3868900.00	5.60296	(14030408)
735525.00	3868900.00	5.06643	(14030408)	735550.00	3868900.00	4.55226	(14030408)
735575.00	3868900.00	4.10906	(14030408)	735600.00	3868900.00	3.78404	(14030408)
735625.00	3868900.00	3.64669	(14030408)	735650.00	3868900.00	3.80692	(14030408)
735675.00	3868900.00	4.40387	(14030408)	735700.00	3868900.00	5.56640	(14030408)
735725.00	3868900.00	7.28152	(14030408)	735750.00	3868900.00	9.37849	(14030408)
735775.00	3868900.00	11.70799	(14030408)	735800.00	3868900.00	14.32615	(14030408)
735825.00	3868900.00	14.86516	(14030408)	735850.00	3868900.00	12.24916	(13062606)
735875.00	3868900.00	16.67900	(13062606)	735900.00	3868900.00	14.09518	(13062606)
735925.00	3868900.00	11.84516	(13062606)	735950.00	3868900.00	10.83655	(13062606)
735975.00	3868900.00	10.48905	(13062606)	736000.00	3868900.00	10.26761	(13062606)
736025.00	3868900.00	9.66786	(13062606)	736050.00	3868900.00	8.44364	(13062606)
736075.00	3868900.00	6.82707	(13062606)	736100.00	3868900.00	5.27614	(13062606)
736125.00	3868900.00	4.10791	(13010817)	736150.00	3868900.00	3.90177	(13010817)
736175.00	3868900.00	3.64087	(13010817)	736200.00	3868900.00	3.37367	(13010817)
736225.00	3868900.00	3.14120	(13010817)	736250.00	3868900.00	2.97184	(13010817)
736275.00	3868900.00	2.87232	(13010817)	736300.00	3868900.00	2.83467	(13010817)
736325.00	3868900.00	2.83360	(13010817)	736350.00	3868900.00	2.84792	(13010817)
736375.00	3868900.00	2.86197	(13010817)	736400.00	3868900.00	2.85939	(13010817)
736425.00	3868900.00	2.83115	(13010817)	736450.00	3868900.00	2.77518	(13010817)
736475.00	3868900.00	2.69183	(13010817)	736500.00	3868900.00	2.58322	(13010817)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736525.00	3868900.00	2.45572	(13010817)	736550.00	3868900.00	2.30955	(13010817)
736575.00	3868900.00	2.15425	(13010817)	736600.00	3868900.00	2.02662	(13020502)
736625.00	3868900.00	2.03178	(13020502)	736650.00	3868900.00	2.01939	(13020502)
736675.00	3868900.00	1.98917	(13020502)	736700.00	3868900.00	1.96313	(16031922)
736725.00	3868900.00	1.98965	(16031922)	736750.00	3868900.00	2.00484	(16031922)
734800.00	3868925.00	1.94939	(16011105)	734825.00	3868925.00	1.97039	(16011105)
734850.00	3868925.00	1.98559	(16011105)	734875.00	3868925.00	1.99606	(16011105)
734900.00	3868925.00	2.09726	(12022308)	734925.00	3868925.00	2.20184	(12022308)
734950.00	3868925.00	2.30371	(12022308)	734975.00	3868925.00	2.40588	(12022308)
735000.00	3868925.00	2.51812	(12022308)	735025.00	3868925.00	2.66253	(12022308)
735050.00	3868925.00	2.86449	(12022308)	735075.00	3868925.00	3.12686	(12022308)
735100.00	3868925.00	3.39922	(12022308)	735125.00	3868925.00	3.59743	(12022308)
735150.00	3868925.00	4.22644	(14030408)	735175.00	3868925.00	4.89480	(14030408)
735200.00	3868925.00	5.40161	(14030408)	735225.00	3868925.00	5.79022	(14030408)
735250.00	3868925.00	6.13927	(14030408)	735275.00	3868925.00	6.47539	(14030408)
735300.00	3868925.00	6.78677	(14030408)	735325.00	3868925.00	7.04946	(14030408)
735350.00	3868925.00	7.23598	(14030408)	735375.00	3868925.00	7.32343	(14030408)
735400.00	3868925.00	7.29005	(14030408)	735425.00	3868925.00	7.12075	(14030408)
735450.00	3868925.00	6.81353	(14030408)	735475.00	3868925.00	6.38510	(14030408)
735500.00	3868925.00	5.87101	(14030408)	735525.00	3868925.00	5.31900	(14030408)
735550.00	3868925.00	4.77932	(14030408)	735575.00	3868925.00	4.29979	(14030408)
735600.00	3868925.00	3.92511	(14030408)	735625.00	3868925.00	3.71996	(14030408)
735650.00	3868925.00	3.78055	(14030408)	735675.00	3868925.00	4.26234	(14030408)
735700.00	3868925.00	5.32188	(14030408)	735725.00	3868925.00	7.02351	(14030408)

735750.00	3868925.00	9.20871	(14030408)	735775.00	3868925.00	11.67520	(14030408)
735800.00	3868925.00	14.58463	(14030408)	735825.00	3868925.00	17.52264	(14030408)
735850.00	3868925.00	14.51059	(13062606)	735875.00	3868925.00	18.54900	(13062606)
735900.00	3868925.00	14.19398	(13062606)	735925.00	3868925.00	11.92289	(13062606)
735950.00	3868925.00	10.99083	(13062606)	735975.00	3868925.00	10.73831	(13062606)
736000.00	3868925.00	10.56293	(13062606)	736025.00	3868925.00	9.87957	(13062606)
736050.00	3868925.00	8.47495	(13062606)	736075.00	3868925.00	6.70935	(13062606)
736100.00	3868925.00	5.10542	(13062606)	736125.00	3868925.00	4.18050	(13010817)
736150.00	3868925.00	3.92281	(13010817)	736175.00	3868925.00	3.61758	(13010817)
736200.00	3868925.00	3.32557	(13010817)	736225.00	3868925.00	3.09985	(13010817)
736250.00	3868925.00	2.94594	(13010817)	736275.00	3868925.00	2.87078	(13010817)
736300.00	3868925.00	2.85236	(13010817)	736325.00	3868925.00	2.86477	(13010817)
736350.00	3868925.00	2.88621	(13010817)	736375.00	3868925.00	2.89725	(13010817)
736400.00	3868925.00	2.88713	(13010817)	736425.00	3868925.00	2.84678	(13010817)
736450.00	3868925.00	2.78041	(13010817)	736475.00	3868925.00	2.68354	(13010817)
736500.00	3868925.00	2.56405	(13010817)	736525.00	3868925.00	2.42419	(13010817)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736550.00	3868925.00	2.27180	(13010817)	736575.00	3868925.00	2.10927	(13010817)
736600.00	3868925.00	2.05464	(13020502)	736625.00	3868925.00	2.05004	(13020502)
736650.00	3868925.00	2.02787	(13020502)	736675.00	3868925.00	1.98739	(13020502)
736700.00	3868925.00	2.00400	(16031922)	736725.00	3868925.00	2.02299	(16031922)
736750.00	3868925.00	2.03067	(16031922)	734800.00	3868950.00	2.17568	(14071406)
734825.00	3868950.00	2.12607	(14071406)	734850.00	3868950.00	2.07280	(14071406)
734875.00	3868950.00	2.07654	(16011105)	734900.00	3868950.00	2.09665	(16011105)
734925.00	3868950.00	2.17881	(12022308)	734950.00	3868950.00	2.28331	(12022308)
734975.00	3868950.00	2.38587	(12022308)	736575.00	3868950.00	2.07473	(13020502)
736600.00	3868950.00	2.07791	(13020502)	736625.00	3868950.00	2.06392	(13020502)
736650.00	3868950.00	2.03148	(13020502)	736675.00	3868950.00	2.01793	(16031922)
736700.00	3868950.00	2.04086	(16031922)	736725.00	3868950.00	2.05176	(16031922)
736750.00	3868950.00	2.05211	(16031922)	734800.00	3868975.00	2.50246	(14071406)
734825.00	3868975.00	2.46271	(14071406)	734850.00	3868975.00	2.41733	(14071406)
734875.00	3868975.00	2.36731	(14071406)	734900.00	3868975.00	2.31347	(14071406)
734925.00	3868975.00	2.25541	(14071406)	734950.00	3868975.00	2.26230	(12022308)
734975.00	3868975.00	2.36656	(12022308)	736575.00	3868975.00	2.10291	(13020502)
736600.00	3868975.00	2.09633	(13020502)	736625.00	3868975.00	2.07258	(13020502)
736650.00	3868975.00	2.03010	(16031922)	736675.00	3868975.00	2.05834	(16031922)
736700.00	3868975.00	2.07309	(16031922)	736725.00	3868975.00	2.07641	(16031922)
736750.00	3868975.00	2.06920	(16031922)	734800.00	3869000.00	2.82549	(14071406)
734825.00	3869000.00	2.80580	(14071406)	734850.00	3869000.00	2.77449	(14071406)
734875.00	3869000.00	2.73809	(14071406)	734900.00	3869000.00	2.69509	(14071406)
734925.00	3869000.00	2.64587	(14071406)	734950.00	3869000.00	2.59266	(14071406)
734975.00	3869000.00	2.53378	(14071406)	736575.00	3869000.00	2.12615	(13020502)
736600.00	3869000.00	2.11026	(13020502)	736625.00	3869000.00	2.07614	(13020502)
736650.00	3869000.00	2.07383	(16031922)	736675.00	3869000.00	2.09374	(16031922)
736700.00	3869000.00	2.10101	(16031922)	736725.00	3869000.00	2.09680	(16031922)
736750.00	3869000.00	2.08165	(16031922)	734800.00	3869025.00	3.12238	(14071406)
734825.00	3869025.00	3.12898	(14071406)	734850.00	3869025.00	3.12610	(14071406)
734875.00	3869025.00	3.10989	(14071406)	734900.00	3869025.00	3.08518	(14071406)
734925.00	3869025.00	3.05370	(14071406)	734950.00	3869025.00	3.01228	(14071406)
734975.00	3869025.00	2.96656	(14071406)	736575.00	3869025.00	2.14506	(13020502)
736600.00	3869025.00	2.11898	(13020502)	736625.00	3869025.00	2.08861	(16031922)
736650.00	3869025.00	2.11309	(16031922)	736675.00	3869025.00	2.12494	(16031922)
736700.00	3869025.00	2.12442	(16031922)	736725.00	3869025.00	2.11291	(16031922)
736750.00	3869025.00	2.08925	(16031922)	734800.00	3869050.00	3.34460	(14071406)
734825.00	3869050.00	3.39869	(14071406)	734850.00	3869050.00	3.43696	(14071406)
734875.00	3869050.00	3.45913	(14071406)	734900.00	3869050.00	3.46789	(14071406)
734925.00	3869050.00	3.46023	(14071406)	734950.00	3869050.00	3.44505	(14071406)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
734975.00	3869050.00	3.41574	(14071406)	736575.00	3869050.00	2.18365	(14022322)
736600.00	3869050.00	2.17450	(14022322)	736625.00	3869050.00	2.13849	(14022322)
736650.00	3869050.00	2.14746	(16031922)	736675.00	3869050.00	2.15168	(16031922)
736700.00	3869050.00	2.14359	(16031922)	736725.00	3869050.00	2.12417	(16031922)
736750.00	3869050.00	2.09573	(13061401)	734800.00	3869075.00	3.43408	(14071406)
734825.00	3869075.00	3.55423	(14071406)	734850.00	3869075.00	3.65623	(14071406)
734875.00	3869075.00	3.74114	(14071406)	734900.00	3869075.00	3.80266	(14071406)
734925.00	3869075.00	3.84518	(14071406)	734950.00	3869075.00	3.86531	(14071406)
734975.00	3869075.00	3.87146	(14071406)	736575.00	3869075.00	2.22872	(14022322)
736600.00	3869075.00	2.16791	(14022322)	736625.00	3869075.00	2.16962	(16031922)
736650.00	3869075.00	2.17786	(16031922)	736675.00	3869075.00	2.17399	(16031922)
736700.00	3869075.00	2.15848	(16031922)	736725.00	3869075.00	2.13037	(16031922)
736750.00	3869075.00	2.11168	(14101202)	734800.00	3869100.00	3.32872	(14071406)
734825.00	3869100.00	3.51585	(14071406)	734850.00	3869100.00	3.69771	(14071406)
734875.00	3869100.00	3.86350	(14071406)	734900.00	3869100.00	4.01238	(14071406)

734925.00	3869100.00	4.13777	(14071406)	734950.00	3869100.00	4.23540	(14071406)
734975.00	3869100.00	4.30363	(14071406)	736575.00	3869100.00	2.34326	(15012723)
736600.00	3869100.00	2.29696	(15012723)	736625.00	3869100.00	2.29382	(15012723)
736650.00	3869100.00	2.24533	(15012723)	736675.00	3869100.00	2.19266	(16031922)
736700.00	3869100.00	2.16833	(16031922)	736725.00	3869100.00	2.14055	(13061401)
736750.00	3869100.00	2.13426	(14030308)	734800.00	3869125.00	3.28787	(13111708)
734825.00	3869125.00	3.35237	(13111708)	734850.00	3869125.00	3.47271	(14071406)
734875.00	3869125.00	3.72564	(14071406)	734900.00	3869125.00	3.97541	(14071406)
734925.00	3869125.00	4.21149	(14071406)	734950.00	3869125.00	4.43168	(14071406)
734975.00	3869125.00	4.61683	(14071406)	736575.00	3869125.00	2.55193	(13061006)
736600.00	3869125.00	2.51245	(13061006)	736625.00	3869125.00	2.51586	(13061006)
736650.00	3869125.00	2.47864	(13061006)	736675.00	3869125.00	2.43445	(13061006)
736700.00	3869125.00	2.39855	(13061006)	736725.00	3869125.00	2.36232	(13061006)
736750.00	3869125.00	2.32644	(13061006)	734800.00	3869150.00	3.55839	(13010109)
734825.00	3869150.00	3.62727	(13010109)	734850.00	3869150.00	3.72896	(13111708)
734875.00	3869150.00	3.86327	(13111708)	734900.00	3869150.00	3.98449	(13111708)
734925.00	3869150.00	4.08918	(13111708)	734950.00	3869150.00	4.26104	(14071406)
734975.00	3869150.00	4.60999	(14071406)	736575.00	3869150.00	2.81407	(13061006)
736600.00	3869150.00	2.74629	(13061006)	736625.00	3869150.00	2.74160	(13061006)
736650.00	3869150.00	2.69325	(13061006)	736675.00	3869150.00	2.63302	(13061006)
736700.00	3869150.00	2.56853	(13061006)	736725.00	3869150.00	2.51257	(13061006)
736750.00	3869150.00	2.45911	(13061006)	734800.00	3869175.00	3.77245	(13010109)
734825.00	3869175.00	3.94349	(13010109)	734850.00	3869175.00	4.11729	(13010109)
734875.00	3869175.00	4.28712	(13010109)	734900.00	3869175.00	4.45172	(13010109)
734925.00	3869175.00	4.60811	(13010109)	734950.00	3869175.00	4.74400	(13010109)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
734975.00	3869175.00	4.85443	(13010109)	736575.00	3869175.00	2.96197	(13061006)
736600.00	3869175.00	2.87159	(13061006)	736625.00	3869175.00	2.86262	(13061006)
736650.00	3869175.00	2.78793	(13061006)	736675.00	3869175.00	2.71111	(13061006)
736700.00	3869175.00	2.63769	(13061006)	736725.00	3869175.00	2.56657	(13061006)
736750.00	3869175.00	2.49178	(13061006)	734800.00	3869200.00	3.39408	(13010109)
734825.00	3869200.00	3.61191	(13010109)	734850.00	3869200.00	3.85080	(13010109)
734875.00	3869200.00	4.11494	(13010109)	734900.00	3869200.00	4.40188	(13010109)
734925.00	3869200.00	4.71059	(13010109)	734950.00	3869200.00	5.04526	(13010109)
734975.00	3869200.00	5.40334	(13010109)	736575.00	3869200.00	2.97033	(13061006)
736600.00	3869200.00	2.86675	(13061006)	736625.00	3869200.00	2.81165	(13061006)
736650.00	3869200.00	2.74524	(13061006)	736675.00	3869200.00	2.66317	(13061006)
736700.00	3869200.00	2.57862	(13061006)	736725.00	3869200.00	2.49932	(13061006)
736750.00	3869200.00	2.42743	(13061006)	734800.00	3869225.00	3.29045	(13021104)
734825.00	3869225.00	3.44250	(13021104)	734850.00	3869225.00	3.60838	(13021104)
734875.00	3869225.00	3.79114	(13021104)	734900.00	3869225.00	3.99334	(13021104)
734925.00	3869225.00	4.21829	(13021104)	734950.00	3869225.00	4.46783	(13021104)
734975.00	3869225.00	4.74886	(13021104)	736575.00	3869225.00	2.86755	(14013022)
736600.00	3869225.00	2.77616	(14013022)	736625.00	3869225.00	2.68975	(14013022)
736650.00	3869225.00	2.61426	(14013022)	736675.00	3869225.00	2.53887	(14013022)
736700.00	3869225.00	2.46297	(14013022)	736725.00	3869225.00	2.40578	(14013022)
736750.00	3869225.00	2.38748	(14013022)	734800.00	3869250.00	3.07946	(13021104)
734825.00	3869250.00	3.22409	(13021104)	734850.00	3869250.00	3.38319	(13021104)
734875.00	3869250.00	3.55885	(13021104)	734900.00	3869250.00	3.75411	(13021104)
734925.00	3869250.00	3.97313	(13021104)	734950.00	3869250.00	4.22109	(13021104)
734975.00	3869250.00	4.50387	(13021104)	736575.00	3869250.00	3.12175	(14051606)
736600.00	3869250.00	3.01796	(14051606)	736625.00	3869250.00	2.92125	(14051606)
736650.00	3869250.00	2.82838	(14051606)	736675.00	3869250.00	2.74282	(14051606)
736700.00	3869250.00	2.66396	(14051606)	736725.00	3869250.00	2.58800	(14051606)
736750.00	3869250.00	2.51378	(14051606)	734800.00	3869275.00	3.01873	(13020306)
734825.00	3869275.00	3.15433	(13020306)	734850.00	3869275.00	3.30099	(13020306)
734875.00	3869275.00	3.46013	(13020306)	734900.00	3869275.00	3.63371	(13020306)
734925.00	3869275.00	3.82219	(13020306)	734950.00	3869275.00	4.02775	(13020306)
734975.00	3869275.00	4.25235	(13020306)	736575.00	3869275.00	3.17725	(14051606)
736600.00	3869275.00	3.07263	(14051606)	736625.00	3869275.00	2.97506	(14051606)
736650.00	3869275.00	2.88373	(14051606)	736675.00	3869275.00	2.80226	(14051606)
736700.00	3869275.00	2.72097	(14051606)	736725.00	3869275.00	2.64470	(14051606)
736750.00	3869275.00	2.56721	(14051606)	734800.00	3869300.00	2.82394	(14010420)
734825.00	3869300.00	2.95584	(14010420)	734850.00	3869300.00	3.09562	(14010420)
734875.00	3869300.00	3.24258	(14010420)	734900.00	3869300.00	3.39632	(14010420)
734925.00	3869300.00	3.55552	(14010420)	734950.00	3869300.00	3.71738	(14010420)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
734975.00	3869300.00	3.87927	(14010420)	736575.00	3869300.00	3.19834	(15022523)
736600.00	3869300.00	3.07455	(14022522)	736625.00	3869300.00	2.97780	(14022522)
736650.00	3869300.00	2.88615	(14022522)	736675.00	3869300.00	2.79983	(14022522)
736700.00	3869300.00	2.71738	(14022522)	736725.00	3869300.00	2.64081	(14022522)
736750.00	3869300.00	2.56351	(14022522)	734800.00	3869325.00	2.74208	(14010420)
734825.00	3869325.00	2.82269	(14010420)	734850.00	3869325.00	2.90149	(14010420)

734875.00	3869325.00	2.97737	(14010420)	734900.00	3869325.00	3.04847	(14010420)
734925.00	3869325.00	3.11220	(14010420)	734950.00	3869325.00	3.21326	(13120505)
734975.00	3869325.00	3.30215	(13120505)	736575.00	3869325.00	3.36368	(15022523)
736600.00	3869325.00	3.24923	(15022523)	736625.00	3869325.00	3.13619	(15022523)
736650.00	3869325.00	3.03316	(15022523)	736675.00	3869325.00	2.93681	(15022523)
736700.00	3869325.00	2.84244	(15022523)	736725.00	3869325.00	2.75353	(15022523)
736750.00	3869325.00	2.71680	(15022523)	734800.00	3869350.00	2.48963	(13120505)
734825.00	3869350.00	2.55966	(13120505)	734850.00	3869350.00	2.62250	(13120505)
734875.00	3869350.00	2.68063	(13012520)	734900.00	3869350.00	2.76658	(13012520)
734925.00	3869350.00	2.83758	(13012520)	734950.00	3869350.00	2.93514	(13021803)
734975.00	3869350.00	3.02785	(13021803)	736575.00	3869350.00	3.36983	(16121222)
736600.00	3869350.00	3.26045	(12013123)	736625.00	3869350.00	3.16785	(12013123)
736650.00	3869350.00	3.07133	(12013123)	736675.00	3869350.00	2.98653	(12013123)
736700.00	3869350.00	2.94246	(12013123)	736725.00	3869350.00	2.86389	(12013123)
736750.00	3869350.00	2.78265	(12013123)	734800.00	3869375.00	2.34944	(13012520)
734825.00	3869375.00	2.40292	(13012520)	734850.00	3869375.00	2.46838	(13021803)
734875.00	3869375.00	2.54716	(13021803)	734900.00	3869375.00	2.61335	(13021803)
734925.00	3869375.00	2.67741	(16121102)	734950.00	3869375.00	2.73058	(16121102)
734975.00	3869375.00	2.76839	(16121102)	736575.00	3869375.00	3.38542	(14012808)
736600.00	3869375.00	3.23259	(12012218)	736625.00	3869375.00	3.13313	(12012218)
736650.00	3869375.00	3.03255	(16121222)	736675.00	3869375.00	2.95199	(16121222)
736700.00	3869375.00	2.91711	(16121222)	736725.00	3869375.00	2.84599	(16121222)
736750.00	3869375.00	2.77269	(16121222)	734800.00	3869400.00	2.25897	(13021803)
734825.00	3869400.00	2.31040	(16121102)	734850.00	3869400.00	2.36539	(16121102)
734875.00	3869400.00	2.40964	(16121102)	734900.00	3869400.00	2.44203	(16121102)
734925.00	3869400.00	2.48660	(14012708)	734950.00	3869400.00	2.54915	(14012708)
734975.00	3869400.00	2.59324	(14012708)	736575.00	3869400.00	3.50979	(14012808)
736600.00	3869400.00	3.40634	(14012808)	736625.00	3869400.00	3.29277	(14012808)
736650.00	3869400.00	3.17412	(14012808)	736675.00	3869400.00	3.05291	(14012808)
736700.00	3869400.00	2.99225	(14012808)	736725.00	3869400.00	2.88207	(14012808)
736750.00	3869400.00	2.76907	(14012808)	734800.00	3869425.00	2.15912	(16121102)
734825.00	3869425.00	2.21999	(14030408)	734850.00	3869425.00	2.27032	(14030408)
734875.00	3869425.00	2.30224	(14030408)	734900.00	3869425.00	2.33331	(14012708)
734925.00	3869425.00	2.36929	(14012708)	734950.00	3869425.00	2.39591	(14012708)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
734975.00	3869425.00	2.41603	(14012708)	736575.00	3869425.00	3.32514	(14012808)
736600.00	3869425.00	3.28224	(14012808)	736625.00	3869425.00	3.22668	(14012808)
736650.00	3869425.00	3.16165	(14012808)	736675.00	3869425.00	3.08945	(14012808)
736700.00	3869425.00	3.05181	(14012808)	736725.00	3869425.00	2.98015	(14012808)
736750.00	3869425.00	2.91174	(14012808)	734800.00	3869450.00	2.15488	(14030408)
734825.00	3869450.00	2.23451	(14030408)	734850.00	3869450.00	2.28934	(14030408)
734875.00	3869450.00	2.32504	(14030408)	734900.00	3869450.00	2.34736	(14030408)
734925.00	3869450.00	2.35931	(14030408)	734950.00	3869450.00	2.36711	(14030408)
734975.00	3869450.00	2.37278	(14030408)	736575.00	3869450.00	3.22032	(16062206)
736600.00	3869450.00	3.07423	(16062206)	736625.00	3869450.00	2.94176	(14012808)
736650.00	3869450.00	2.92409	(14012808)	736675.00	3869450.00	2.89610	(14012808)
736700.00	3869450.00	2.88088	(14012808)	736725.00	3869450.00	2.84537	(14012808)
736750.00	3869450.00	2.81380	(14012808)	734800.00	3869475.00	2.16174	(14030408)
734825.00	3869475.00	2.24866	(14030408)	734850.00	3869475.00	2.30950	(14030408)
734875.00	3869475.00	2.34893	(14030408)	734900.00	3869475.00	2.37213	(14030408)
734925.00	3869475.00	2.38613	(14030408)	734950.00	3869475.00	2.39411	(14030408)
734975.00	3869475.00	2.39945	(14030408)	736575.00	3869475.00	3.31429	(16062206)
736600.00	3869475.00	3.19665	(16062206)	736625.00	3869475.00	3.08347	(16062206)
736650.00	3869475.00	2.96147	(16062206)	736675.00	3869475.00	2.83349	(16062206)
736700.00	3869475.00	2.75634	(14070606)	736725.00	3869475.00	2.72241	(14070606)
736750.00	3869475.00	2.68032	(14070606)	734800.00	3869500.00	2.16752	(14030408)
734825.00	3869500.00	2.26320	(14030408)	734850.00	3869500.00	2.32943	(14030408)
734875.00	3869500.00	2.37210	(14030408)	734900.00	3869500.00	2.39825	(14030408)
734925.00	3869500.00	2.41366	(14030408)	734950.00	3869500.00	2.42162	(14030408)
734975.00	3869500.00	2.42756	(14030408)	736575.00	3869500.00	3.26138	(16062206)
736600.00	3869500.00	3.18529	(16062206)	736625.00	3869500.00	3.10858	(16062206)
736650.00	3869500.00	3.02001	(16062206)	736675.00	3869500.00	2.92238	(16062206)
736700.00	3869500.00	2.82459	(16062206)	736725.00	3869500.00	2.78768	(16062206)
736750.00	3869500.00	2.69565	(16062206)	734800.00	3869525.00	2.17296	(14030408)
734825.00	3869525.00	2.27662	(14030408)	734850.00	3869525.00	2.34871	(14030408)
734875.00	3869525.00	2.39594	(14030408)	734900.00	3869525.00	2.42528	(14030408)
734925.00	3869525.00	2.44139	(14030408)	734950.00	3869525.00	2.45047	(14030408)
734975.00	3869525.00	2.45631	(14030408)	736575.00	3869525.00	3.08832	(16062206)
736600.00	3869525.00	3.04845	(16062206)	736625.00	3869525.00	3.00995	(16062206)
736650.00	3869525.00	2.95709	(16062206)	736675.00	3869525.00	2.89699	(16062206)
736700.00	3869525.00	2.82999	(16062206)	736725.00	3869525.00	2.80200	(16062206)
736750.00	3869525.00	2.73589	(16062206)	734800.00	3869550.00	2.17608	(14030408)
734825.00	3869550.00	2.28931	(14030408)	734850.00	3869550.00	2.36790	(14030408)
734875.00	3869550.00	2.42058	(14030408)	734900.00	3869550.00	2.45207	(14030408)
734925.00	3869550.00	2.46983	(14030408)	734950.00	3869550.00	2.48074	(14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
734975.00	3869550.00	2.48549	(14030408)	736575.00	3869550.00	2.94592	(14070606)
736600.00	3869550.00	2.93086	(14070606)	736625.00	3869550.00	2.90888	(14070606)
736650.00	3869550.00	2.87829	(14070606)	736675.00	3869550.00	2.83989	(14070606)
736700.00	3869550.00	2.78952	(14070606)	736725.00	3869550.00	2.72935	(14070606)
736750.00	3869550.00	2.67057	(16062206)	734800.00	3869575.00	2.17857	(14030408)
734825.00	3869575.00	2.30035	(14030408)	734850.00	3869575.00	2.38730	(14030408)
734875.00	3869575.00	2.44494	(14030408)	734900.00	3869575.00	2.47954	(14030408)
734925.00	3869575.00	2.50078	(14030408)	734950.00	3869575.00	2.51053	(14030408)
734975.00	3869575.00	2.51663	(14030408)	736575.00	3869575.00	2.98370	(14070606)
736600.00	3869575.00	2.96164	(14070606)	736625.00	3869575.00	2.93369	(14070606)
736650.00	3869575.00	2.89520	(14070606)	736675.00	3869575.00	2.84728	(14070606)
736700.00	3869575.00	2.78715	(14070606)	736725.00	3869575.00	2.71574	(14070606)
736750.00	3869575.00	2.63304	(14070606)	734800.00	3869600.00	2.17785	(14030408)
734825.00	3869600.00	2.31124	(14030408)	734850.00	3869600.00	2.40606	(14030408)
734875.00	3869600.00	2.46913	(14030408)	734900.00	3869600.00	2.50800	(14030408)
734925.00	3869600.00	2.53059	(14030408)	734950.00	3869600.00	2.54239	(14030408)
734975.00	3869600.00	2.54932	(14030408)	736575.00	3869600.00	3.01813	(14070606)
736600.00	3869600.00	2.98936	(14070606)	736625.00	3869600.00	2.95366	(14070606)
736650.00	3869600.00	2.90637	(14070606)	736675.00	3869600.00	2.84794	(14070606)
736700.00	3869600.00	2.77622	(14070606)	736725.00	3869600.00	2.69367	(14070606)
736750.00	3869600.00	2.64625	(14072406)	734800.00	3869625.00	2.17558	(14030408)
734825.00	3869625.00	2.32020	(14030408)	734850.00	3869625.00	2.42470	(14030408)
734875.00	3869625.00	2.49394	(14030408)	734900.00	3869625.00	2.53716	(14030408)
734925.00	3869625.00	2.56217	(14030408)	734950.00	3869625.00	2.57480	(14030408)
734975.00	3869625.00	2.58167	(14030408)	736575.00	3869625.00	3.04821	(14070606)
736600.00	3869625.00	3.01308	(14070606)	736625.00	3869625.00	2.96726	(14070606)
736650.00	3869625.00	2.90996	(14070606)	736675.00	3869625.00	2.83889	(14070606)
736700.00	3869625.00	2.75603	(14070606)	736725.00	3869625.00	2.69027	(14072406)
736750.00	3869625.00	2.70087	(14072406)	734800.00	3869650.00	2.17084	(14030408)
734825.00	3869650.00	2.32787	(14030408)	734850.00	3869650.00	2.44210	(14030408)
734875.00	3869650.00	2.51898	(14030408)	734900.00	3869650.00	2.56676	(14030408)
734925.00	3869650.00	2.59373	(14030408)	734950.00	3869650.00	2.60905	(14030408)
734975.00	3869650.00	2.61596	(14030408)	736575.00	3869650.00	3.07360	(14070606)
736600.00	3869650.00	3.03008	(14070606)	736625.00	3869650.00	2.97370	(14070606)
736650.00	3869650.00	2.90418	(14070606)	736675.00	3869650.00	2.82093	(14070606)
736700.00	3869650.00	2.73542	(14072406)	736725.00	3869650.00	2.74515	(14072406)
736750.00	3869650.00	2.75441	(14072406)	734800.00	3869675.00	2.16353	(14030408)
734825.00	3869675.00	2.33391	(14030408)	734850.00	3869675.00	2.45854	(14030408)
734875.00	3869675.00	2.54300	(14030408)	734900.00	3869675.00	2.59723	(14030408)
734925.00	3869675.00	2.62786	(14030408)	734950.00	3869675.00	2.64367	(14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
734975.00	3869675.00	2.65133	(14030408)	736575.00	3869675.00	3.09432	(14070606)
736600.00	3869675.00	3.04014	(14070606)	736625.00	3869675.00	2.97082	(14070606)
736650.00	3869675.00	2.88894	(14070606)	736675.00	3869675.00	2.79345	(14070606)
736700.00	3869675.00	2.79113	(14072406)	736725.00	3869675.00	2.80104	(14072406)
736750.00	3869675.00	2.81005	(14072406)	734800.00	3869700.00	2.15263	(14030408)
734825.00	3869700.00	2.33759	(14030408)	734850.00	3869700.00	2.47529	(14030408)
734875.00	3869700.00	2.56867	(14030408)	734900.00	3869700.00	2.62725	(14030408)
734925.00	3869700.00	2.66097	(14030408)	734950.00	3869700.00	2.67965	(14030408)
734975.00	3869700.00	2.68838	(14030408)	736575.00	3869700.00	3.10781	(14070606)
736600.00	3869700.00	3.04113	(14070606)	736625.00	3869700.00	2.95873	(14070606)
736650.00	3869700.00	2.86408	(14070606)	736675.00	3869700.00	2.83886	(14072406)
736700.00	3869700.00	2.84911	(14072406)	736725.00	3869700.00	2.85734	(14072406)
736750.00	3869700.00	2.86175	(14072406)	734800.00	3869725.00	2.13928	(14030408)
734825.00	3869725.00	2.33936	(14030408)	734850.00	3869725.00	2.48896	(14030408)
734875.00	3869725.00	2.59209	(14030408)	734900.00	3869725.00	2.65869	(14030408)
734925.00	3869725.00	2.69675	(14030408)	734950.00	3869725.00	2.71672	(14030408)
734975.00	3869725.00	2.72639	(14030408)	736575.00	3869725.00	3.11332	(14070606)
736600.00	3869725.00	3.03162	(14070606)	736625.00	3869725.00	2.93681	(14070606)
736650.00	3869725.00	2.88887	(14072406)	736675.00	3869725.00	2.89837	(14072406)
736700.00	3869725.00	2.90642	(14072406)	736725.00	3869725.00	2.91255	(14072406)
736750.00	3869725.00	2.91366	(14072406)	734800.00	3869750.00	2.12236	(14030408)
734825.00	3869750.00	2.33862	(14030408)	734850.00	3869750.00	2.50342	(14030408)
734875.00	3869750.00	2.61712	(14030408)	734900.00	3869750.00	2.68961	(14030408)
734925.00	3869750.00	2.73161	(14030408)	734950.00	3869750.00	2.75533	(14030408)
734975.00	3869750.00	2.76595	(14030408)	736575.00	3869750.00	3.10803	(14070606)
736600.00	3869750.00	3.01217	(14070606)	736625.00	3869750.00	2.94022	(14072406)
736650.00	3869750.00	2.94956	(14072406)	736675.00	3869750.00	2.95808	(14072406)
736700.00	3869750.00	2.96427	(14072406)	736725.00	3869750.00	2.96568	(14072406)
736750.00	3869750.00	2.95929	(14072406)	734800.00	3869775.00	2.10102	(14030408)
734825.00	3869775.00	2.33479	(14030408)	734850.00	3869775.00	2.51358	(14030408)
734875.00	3869775.00	2.64033	(14030408)	734900.00	3869775.00	2.72148	(14030408)
734925.00	3869775.00	2.76905	(14030408)	734950.00	3869775.00	2.79462	(14030408)
734975.00	3869775.00	2.80679	(14030408)	736575.00	3869775.00	3.09161	(14070606)
736600.00	3869775.00	2.99378	(14072406)	736625.00	3869775.00	3.00267	(14072406)
736650.00	3869775.00	3.01251	(14072406)	736675.00	3869775.00	3.01812	(14072406)
736700.00	3869775.00	3.01959	(14072406)	736725.00	3869775.00	3.01303	(14072406)
736750.00	3869775.00	3.01070	(16011717)	734800.00	3869800.00	2.07590	(14030408)
734825.00	3869800.00	2.32874	(14030408)	734850.00	3869800.00	2.52438	(14030408)
734875.00	3869800.00	2.66362	(14030408)	734900.00	3869800.00	2.75366	(14030408)
734925.00	3869800.00	2.80685	(14030408)	734950.00	3869800.00	2.83576	(14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
734975.00	3869800.00	2.84954	(14030408)	736575.00	3869800.00	3.06203	(14070606)
736600.00	3869800.00	3.05888	(14072406)	736625.00	3869800.00	3.06813	(14072406)
736650.00	3869800.00	3.07426	(14072406)	736675.00	3869800.00	3.07709	(14072406)
736700.00	3869800.00	3.06902	(14072406)	736725.00	3869800.00	3.06877	(16011717)
736750.00	3869800.00	3.08816	(16011717)	734800.00	3869825.00	2.04487	(14030408)
734825.00	3869825.00	2.31706	(14030408)	734850.00	3869825.00	2.53122	(14030408)
734875.00	3869825.00	2.68528	(14030408)	734900.00	3869825.00	2.78579	(14030408)
734925.00	3869825.00	2.84513	(14030408)	734950.00	3869825.00	2.87767	(14030408)
734975.00	3869825.00	2.89338	(14030408)	736575.00	3869825.00	3.11694	(14072406)
736600.00	3869825.00	3.12686	(14072406)	736625.00	3869825.00	3.13283	(14072406)
736650.00	3869825.00	3.13537	(14072406)	736675.00	3869825.00	3.12894	(14072406)
736700.00	3869825.00	3.13122	(16011717)	736725.00	3869825.00	3.15014	(16011717)
736750.00	3869825.00	3.16523	(16011717)	734800.00	3869850.00	2.03495	(15120323)
734825.00	3869850.00	2.30222	(14030408)	734850.00	3869850.00	2.53607	(14030408)
734875.00	3869850.00	2.70606	(14030408)	734900.00	3869850.00	2.81870	(14030408)
734925.00	3869850.00	2.88579	(14030408)	734950.00	3869850.00	2.92161	(14030408)
734975.00	3869850.00	2.93931	(14030408)	736575.00	3869850.00	3.18700	(14072406)
736600.00	3869850.00	3.19441	(14072406)	736625.00	3869850.00	3.19624	(14072406)
736650.00	3869850.00	3.19112	(14072406)	736675.00	3869850.00	3.19627	(16011717)
736700.00	3869850.00	3.21302	(16011717)	736725.00	3869850.00	3.23136	(16011717)
736750.00	3869850.00	3.24319	(16011717)	734800.00	3869875.00	2.05286	(15120323)
734825.00	3869875.00	2.28345	(14030408)	734850.00	3869875.00	2.53816	(14030408)
734875.00	3869875.00	2.72575	(14030408)	734900.00	3869875.00	2.85039	(14030408)
734925.00	3869875.00	2.92559	(14030408)	734950.00	3869875.00	2.96679	(14030408)
734975.00	3869875.00	2.98651	(14030408)	736575.00	3869875.00	3.25878	(14072406)
736600.00	3869875.00	3.26071	(14072406)	736625.00	3869875.00	3.25644	(14072406)
736650.00	3869875.00	3.26347	(16011717)	736675.00	3869875.00	3.28038	(16011717)
736700.00	3869875.00	3.29814	(16011717)	736725.00	3869875.00	3.31038	(16011717)
736750.00	3869875.00	3.34362	(13051806)	734800.00	3869900.00	2.06359	(15120323)
734825.00	3869900.00	2.25889	(14030408)	734850.00	3869900.00	2.53557	(14030408)
734875.00	3869900.00	2.74306	(14030408)	734900.00	3869900.00	2.88325	(14030408)
734925.00	3869900.00	2.96744	(14030408)	734950.00	3869900.00	3.01372	(14030408)
734975.00	3869900.00	3.03565	(14030408)	736575.00	3869900.00	3.32903	(14072406)
736600.00	3869900.00	3.32513	(14072406)	736625.00	3869900.00	3.33301	(16011717)
736650.00	3869900.00	3.35061	(16011717)	736675.00	3869900.00	3.36771	(16011717)
736700.00	3869900.00	3.39598	(13051806)	736725.00	3869900.00	3.43010	(13051806)
736750.00	3869900.00	3.46279	(13051806)	734800.00	3869925.00	2.06773	(15120323)
734825.00	3869925.00	2.22918	(14030408)	734850.00	3869925.00	2.53076	(14030408)
734875.00	3869925.00	2.75886	(14030408)	734900.00	3869925.00	2.91479	(14030408)
734925.00	3869925.00	3.00973	(14030408)	734950.00	3869925.00	3.06216	(14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
734975.00	3869925.00	3.08730	(14030408)	736575.00	3869925.00	3.39486	(14072406)
736600.00	3869925.00	3.40569	(16011717)	736625.00	3869925.00	3.42558	(16011717)
736650.00	3869925.00	3.45007	(13051806)	736675.00	3869925.00	3.48416	(13051806)
736700.00	3869925.00	3.51822	(13051806)	736725.00	3869925.00	3.54846	(13051806)
736750.00	3869925.00	3.57623	(13051806)	734800.00	3869950.00	2.08301	(14042801)
734825.00	3869950.00	2.19352	(14030408)	734850.00	3869950.00	2.51990	(14030408)
734875.00	3869950.00	2.77162	(14030408)	734900.00	3869950.00	2.94598	(14030408)
734925.00	3869950.00	3.05321	(14030408)	734950.00	3869950.00	3.11207	(14030408)
734975.00	3869950.00	3.14093	(14030408)	736575.00	3869950.00	3.48299	(16011717)
736600.00	3869950.00	3.51006	(13051806)	736625.00	3869950.00	3.54485	(13051806)
736650.00	3869950.00	3.57932	(13051806)	736675.00	3869950.00	3.61081	(13051806)
736700.00	3869950.00	3.64118	(13051806)	736725.00	3869950.00	3.66715	(13051806)
736750.00	3869950.00	3.68851	(13051806)	734800.00	3869975.00	2.10586	(14042801)
734825.00	3869975.00	2.15060	(14030408)	734850.00	3869975.00	2.50391	(14030408)
734875.00	3869975.00	2.78185	(14030408)	734900.00	3869975.00	2.97591	(14030408)
734925.00	3869975.00	3.09714	(14030408)	734950.00	3869975.00	3.16361	(14030408)
734975.00	3869975.00	3.19638	(14030408)	736575.00	3869975.00	3.60913	(13051806)
736600.00	3869975.00	3.64259	(13051806)	736625.00	3869975.00	3.67287	(13051806)
736650.00	3869975.00	3.70510	(13051806)	736675.00	3869975.00	3.73425	(13051806)
736700.00	3869975.00	3.75959	(13051806)	736725.00	3869975.00	3.78004	(13051806)
736750.00	3869975.00	3.79459	(13051806)	734800.00	3870000.00	2.12649	(14042801)
734825.00	3870000.00	2.15274	(14042801)	734850.00	3870000.00	2.48269	(14030408)
734875.00	3870000.00	2.78733	(14030408)	734900.00	3870000.00	3.00507	(14030408)
734925.00	3870000.00	3.14112	(14030408)	734950.00	3870000.00	3.21709	(14030408)
734975.00	3870000.00	3.25426	(14030408)	736575.00	3870000.00	3.74344	(13051806)
736600.00	3870000.00	3.77677	(13051806)	736625.00	3870000.00	3.80609	(13051806)
736650.00	3870000.00	3.83297	(13051806)	736675.00	3870000.00	3.85614	(13051806)
736700.00	3870000.00	3.87529	(13051806)	736725.00	3870000.00	3.88488	(13051806)
736750.00	3870000.00	3.88738	(13051806)	734800.00	3870025.00	2.14015	(14042801)
734825.00	3870025.00	2.17290	(14042801)	734850.00	3870025.00	2.45425	(14030408)
734875.00	3870025.00	2.78908	(14030408)	734900.00	3870025.00	3.03201	(14030408)
734925.00	3870025.00	3.18631	(14030408)	734950.00	3870025.00	3.27249	(14030408)
734975.00	3870025.00	3.31497	(14030408)	736575.00	3870025.00	3.87975	(13051806)
736600.00	3870025.00	3.90815	(13051806)	736625.00	3870025.00	3.93661	(13051806)
736650.00	3870025.00	3.95909	(13051806)	736675.00	3870025.00	3.97538	(13051806)
736700.00	3870025.00	3.98459	(13051806)	736725.00	3870025.00	3.98044	(13051806)

736750.00	3870025.00	3.96597	(13051806)	734800.00	3870050.00	2.14878	(14042801)
734825.00	3870050.00	2.18727	(14042801)	734850.00	3870050.00	2.41833	(14030408)
734875.00	3870050.00	2.78641	(14030408)	734900.00	3870050.00	3.05662	(14030408)
734925.00	3870050.00	3.23148	(14030408)	734950.00	3870050.00	3.33011	(14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
734975.00	3870050.00	3.37807	(14030408)	736575.00	3870050.00	4.01886	(13051806)
736600.00	3870050.00	4.04191	(13051806)	736625.00	3870050.00	4.06288	(13051806)
736650.00	3870050.00	4.07794	(13051806)	736675.00	3870050.00	4.08192	(13051806)
736700.00	3870050.00	4.07747	(13051806)	736725.00	3870050.00	4.05710	(13051806)
736750.00	3870050.00	4.02105	(13051806)	734800.00	3870075.00	2.19104	(13032704)
734825.00	3870075.00	2.19610	(14042801)	734850.00	3870075.00	2.37459	(14030408)
734875.00	3870075.00	2.77676	(14030408)	734900.00	3870075.00	3.07875	(14030408)
734925.00	3870075.00	3.27654	(14030408)	734950.00	3870075.00	3.38899	(14030408)
734975.00	3870075.00	3.44466	(14030408)	736575.00	3870075.00	4.15828	(13051806)
736600.00	3870075.00	4.17720	(13051806)	736625.00	3870075.00	4.18720	(13051806)
736650.00	3870075.00	4.18909	(13051806)	736675.00	3870075.00	4.17610	(13051806)
736700.00	3870075.00	4.14974	(13051806)	736725.00	3870075.00	4.10769	(13051806)
736750.00	3870075.00	4.04745	(13051806)	734800.00	3870100.00	2.25451	(13032704)
734825.00	3870100.00	2.25234	(13032704)	734850.00	3870100.00	2.32146	(14030408)
734875.00	3870100.00	2.76074	(14030408)	734900.00	3870100.00	3.09674	(14030408)
734925.00	3870100.00	3.32196	(14030408)	734950.00	3870100.00	3.44944	(14030408)
734975.00	3870100.00	3.51431	(14030408)	736575.00	3870100.00	4.29158	(13051806)
736600.00	3870100.00	4.30130	(13051806)	736625.00	3870100.00	4.29809	(13051806)
736650.00	3870100.00	4.28206	(13051806)	736675.00	3870100.00	4.24720	(13051806)
736700.00	3870100.00	4.19565	(13051806)	736725.00	3870100.00	4.12481	(13051806)
736750.00	3870100.00	4.03638	(13051806)	734800.00	3870125.00	2.31597	(13032704)
734825.00	3870125.00	2.31765	(13032704)	734850.00	3870125.00	2.31649	(13032704)
734875.00	3870125.00	2.73694	(14030408)	734900.00	3870125.00	3.11114	(14030408)
734925.00	3870125.00	3.36488	(14030408)	734950.00	3870125.00	3.51286	(14030408)
734975.00	3870125.00	3.58592	(14030408)	736575.00	3870125.00	4.41947	(13051806)
736600.00	3870125.00	4.41077	(13051806)	736625.00	3870125.00	4.38864	(13051806)
736650.00	3870125.00	4.34649	(13051806)	736675.00	3870125.00	4.28510	(13051806)
736700.00	3870125.00	4.20396	(13051806)	736725.00	3870125.00	4.10302	(13051806)
736750.00	3870125.00	3.98263	(13051806)	734800.00	3870150.00	2.42089	(15021908)
734825.00	3870150.00	2.38537	(15021908)	734850.00	3870150.00	2.38402	(13032704)
734875.00	3870150.00	2.70368	(14030408)	734900.00	3870150.00	3.12058	(14030408)
734925.00	3870150.00	3.40816	(14030408)	734950.00	3870150.00	3.57752	(14030408)
734975.00	3870150.00	3.66187	(14030408)	736575.00	3870150.00	4.53344	(13051806)
736600.00	3870150.00	4.50048	(13051806)	736625.00	3870150.00	4.44940	(13051806)
736650.00	3870150.00	4.37699	(13051806)	736675.00	3870150.00	4.28269	(13051806)
736700.00	3870150.00	4.16919	(13051806)	736725.00	3870150.00	4.03626	(13051806)
736750.00	3870150.00	3.88601	(13051806)	734800.00	3870175.00	2.56069	(15021908)
734825.00	3870175.00	2.52069	(15021908)	734850.00	3870175.00	2.48332	(15021908)
734875.00	3870175.00	2.65963	(14030408)	734900.00	3870175.00	3.12280	(14030408)
734925.00	3870175.00	3.44903	(14030408)	734950.00	3870175.00	3.64327	(14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
734975.00	3870175.00	3.74178	(14030408)	736575.00	3870175.00	4.62124	(13051806)
736600.00	3870175.00	4.55629	(13051806)	736625.00	3870175.00	4.47256	(13051806)
736650.00	3870175.00	4.36435	(13051806)	736675.00	3870175.00	4.23583	(13051806)
736700.00	3870175.00	4.08755	(13051806)	736725.00	3870175.00	3.92517	(13051806)
736750.00	3870175.00	3.75019	(13051806)	734800.00	3870200.00	2.71395	(15021908)
734825.00	3870200.00	2.66898	(15021908)	734850.00	3870200.00	2.62667	(15021908)
734875.00	3870200.00	2.60387	(14030408)	734900.00	3870200.00	3.11626	(14030408)
734925.00	3870200.00	3.48589	(14030408)	734950.00	3870200.00	3.71097	(14030408)
734975.00	3870200.00	3.82552	(14030408)	736575.00	3870200.00	4.66969	(13051806)
736600.00	3870200.00	4.56858	(13051806)	736625.00	3870200.00	4.44675	(13051806)
736650.00	3870200.00	4.30252	(13051806)	736675.00	3870200.00	4.13888	(13051806)
736700.00	3870200.00	3.96185	(13051806)	736725.00	3870200.00	3.77452	(13051806)
736750.00	3870200.00	3.58199	(13051806)	734800.00	3870225.00	2.88005	(15021908)
734825.00	3870225.00	2.83190	(15021908)	734850.00	3870225.00	2.78503	(15021908)
734875.00	3870225.00	2.73984	(15021908)	734900.00	3870225.00	3.10091	(14030408)
734925.00	3870225.00	3.52080	(14030408)	734950.00	3870225.00	3.78039	(14030408)
734975.00	3870225.00	3.91313	(14030408)	736575.00	3870225.00	4.66911	(13051806)
736600.00	3870225.00	4.52819	(13051806)	736625.00	3870225.00	4.36808	(13051806)
736650.00	3870225.00	4.18875	(13051806)	736675.00	3870225.00	3.99616	(13051806)
736700.00	3870225.00	3.79606	(13051806)	736725.00	3870225.00	3.59190	(13051806)
736750.00	3870225.00	3.48904	(16121507)	734800.00	3870250.00	3.05744	(15021908)
734825.00	3870250.00	3.00877	(15021908)	734850.00	3870250.00	2.95916	(15021908)
734875.00	3870250.00	2.90953	(15021908)	734900.00	3870250.00	3.07582	(14030408)
734925.00	3870250.00	3.55116	(14030408)	734950.00	3870250.00	3.85060	(14030408)
734975.00	3870250.00	4.00568	(14030408)	736575.00	3870250.00	4.61229	(13051806)
736600.00	3870250.00	4.43172	(13051806)	736625.00	3870250.00	4.23553	(13051806)
736650.00	3870250.00	4.02831	(13051806)	736675.00	3870250.00	3.81415	(13051806)

736700.00	3870250.00	3.59984	(16121507)	736725.00	3870250.00	3.63608	(16121507)
736750.00	3870250.00	3.66448	(16121507)	734800.00	3870275.00	3.24024	(15021908)
734825.00	3870275.00	3.19525	(15021908)	734850.00	3870275.00	3.14609	(15021908)
734875.00	3870275.00	3.09516	(15021908)	734900.00	3870275.00	3.04381	(15021908)
734925.00	3870275.00	3.57319	(14030408)	734950.00	3870275.00	3.92073	(14030408)
734975.00	3870275.00	4.10274	(14030408)	736575.00	3870275.00	4.49547	(13051806)
736600.00	3870275.00	4.28069	(13051806)	736625.00	3870275.00	4.05595	(13051806)
736650.00	3870275.00	3.82958	(13051806)	736675.00	3870275.00	3.75941	(16121507)
736700.00	3870275.00	3.79030	(16121507)	736725.00	3870275.00	3.81062	(16121507)
736750.00	3870275.00	3.81750	(16121507)	734800.00	3870300.00	3.42090	(15021908)
734825.00	3870300.00	3.38488	(15021908)	734850.00	3870300.00	3.34115	(15021908)
734875.00	3870300.00	3.29300	(15021908)	734900.00	3870300.00	3.24126	(15021908)
734925.00	3870300.00	3.58751	(14030408)	734950.00	3870300.00	3.98966	(14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
734975.00	3870300.00	4.20168	(14030408)	736575.00	3870300.00	4.32243	(13051806)
736600.00	3870300.00	4.08107	(13051806)	736625.00	3870300.00	3.89073	(16121507)
736650.00	3870300.00	3.92193	(16121507)	736675.00	3870300.00	3.94393	(16121507)
736700.00	3870300.00	3.95327	(16121507)	736725.00	3870300.00	3.94800	(16121507)
736750.00	3870300.00	3.92446	(16121507)	734800.00	3870325.00	3.58878	(15021908)
734825.00	3870325.00	3.56774	(15021908)	734850.00	3870325.00	3.53649	(15021908)
734875.00	3870325.00	3.49630	(15021908)	734900.00	3870325.00	3.45004	(15021908)
734925.00	3870325.00	3.59130	(14030408)	734950.00	3870325.00	4.05715	(14030408)
734975.00	3870325.00	4.31168	(14030408)	736575.00	3870325.00	4.10326	(13051806)
736600.00	3870325.00	4.06634	(16121507)	736625.00	3870325.00	4.09083	(16121507)
736650.00	3870325.00	4.10287	(16121507)	736675.00	3870325.00	4.09758	(16121507)
736700.00	3870325.00	4.07293	(16121507)	736725.00	3870325.00	4.02948	(16121507)
736750.00	3870325.00	3.96374	(16121507)	734800.00	3870350.00	3.73149	(15021908)
734825.00	3870350.00	3.73288	(15021908)	734850.00	3870350.00	3.72017	(15021908)
734875.00	3870350.00	3.69601	(15021908)	734900.00	3870350.00	3.66074	(15021908)
734925.00	3870350.00	3.61669	(15021908)	734950.00	3870350.00	4.12415	(14030408)
734975.00	3870350.00	4.42086	(14030408)	736575.00	3870350.00	4.25124	(16121507)
736600.00	3870350.00	4.26570	(16121507)	736625.00	3870350.00	4.25698	(16121507)
736650.00	3870350.00	4.23146	(16121507)	736675.00	3870350.00	4.18605	(16121507)
736700.00	3870350.00	4.11859	(16121507)	736725.00	3870350.00	4.09688	(15050406)
736750.00	3870350.00	4.05848	(15050406)	734800.00	3870375.00	3.83764	(15021908)
734825.00	3870375.00	3.86630	(15021908)	734850.00	3870375.00	3.87997	(15021908)
734875.00	3870375.00	3.87835	(15021908)	734900.00	3870375.00	3.86236	(15021908)
734925.00	3870375.00	3.83420	(15021908)	734950.00	3870375.00	4.18247	(14030408)
734975.00	3870375.00	4.53858	(14030408)	736575.00	3870375.00	4.43659	(16121507)
736600.00	3870375.00	4.41371	(16121507)	736625.00	3870375.00	4.35988	(16121507)
736650.00	3870375.00	4.28668	(15050406)	736675.00	3870375.00	4.26271	(15050406)
736700.00	3870375.00	4.22123	(15050406)	736725.00	3870375.00	4.16501	(15050406)
736750.00	3870375.00	4.08825	(15050406)	734800.00	3870400.00	3.90015	(15021908)
734825.00	3870400.00	3.95761	(15021908)	734850.00	3870400.00	4.00095	(15021908)
734875.00	3870400.00	4.02926	(15021908)	734900.00	3870400.00	4.04073	(15021908)
734925.00	3870400.00	4.03592	(15021908)	734950.00	3870400.00	4.23770	(14030408)
734975.00	3870400.00	4.66096	(14030408)	736575.00	3870400.00	4.55304	(16121507)
736600.00	3870400.00	4.47940	(15050406)	736625.00	3870400.00	4.44557	(15050406)
736650.00	3870400.00	4.39663	(15050406)	736675.00	3870400.00	4.33097	(15050406)
736700.00	3870400.00	4.24831	(15050406)	736725.00	3870400.00	4.20539	(12011920)
736750.00	3870400.00	4.18095	(12011920)	734800.00	3870425.00	3.91986	(15021908)
734825.00	3870425.00	4.00063	(15021908)	734850.00	3870425.00	4.07396	(15021908)
734875.00	3870425.00	4.13447	(15021908)	734900.00	3870425.00	4.17956	(15021908)
734925.00	3870425.00	4.20681	(15021908)	734950.00	3870425.00	4.28049	(14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
734975.00	3870425.00	4.78772	(14030408)	736575.00	3870425.00	4.65028	(15050406)
736600.00	3870425.00	4.59563	(15050406)	736625.00	3870425.00	4.51518	(15050406)
736650.00	3870425.00	4.43328	(12011920)	736675.00	3870425.00	4.40791	(12011920)
736700.00	3870425.00	4.37469	(12011920)	736725.00	3870425.00	4.33275	(12011920)
736750.00	3870425.00	4.30798	(12010602)	734800.00	3870450.00	3.97705	(16011105)
734825.00	3870450.00	4.00321	(15021908)	734850.00	3870450.00	4.09785	(15021908)
734875.00	3870450.00	4.18708	(15021908)	734900.00	3870450.00	4.26559	(15021908)
734925.00	3870450.00	4.32922	(15021908)	734950.00	3870450.00	4.37518	(15021908)
734975.00	3870450.00	4.91764	(14030408)	736575.00	3870450.00	4.72229	(15050406)
736600.00	3870450.00	4.66745	(12011920)	736625.00	3870450.00	4.62992	(12011920)
736650.00	3870450.00	4.58581	(12011920)	736675.00	3870450.00	4.53188	(12011920)
736700.00	3870450.00	4.50756	(12010602)	736725.00	3870450.00	4.55496	(15022102)
736750.00	3870450.00	4.60593	(15022102)	734800.00	3870475.00	4.28533	(14071406)
734825.00	3870475.00	4.20420	(16011105)	734850.00	3870475.00	4.18536	(16011105)
734875.00	3870475.00	4.19169	(15021908)	734900.00	3870475.00	4.29647	(15021908)
734925.00	3870475.00	4.39311	(15021908)	734950.00	3870475.00	4.47754	(15021908)
734975.00	3870475.00	5.05097	(14030408)	736575.00	3870475.00	4.87521	(12011920)
736600.00	3870475.00	4.81958	(12011920)	736625.00	3870475.00	4.76416	(15022102)

736650.00	3870475.00	4.82267	(15022102)	736675.00	3870475.00	4.87317	(15022102)
736700.00	3870475.00	4.91401	(15022102)	736725.00	3870475.00	4.94301	(15022102)
736750.00	3870475.00	4.96033	(15022102)	734800.00	3870500.00	4.83178	(14071406)
734825.00	3870500.00	4.74798	(14071406)	734850.00	3870500.00	4.66168	(14071406)
734875.00	3870500.00	4.57531	(14071406)	734900.00	3870500.00	4.48734	(14071406)
734925.00	3870500.00	4.40199	(15021908)	734950.00	3870500.00	4.51691	(15021908)
734975.00	3870500.00	5.18706	(14030408)	736575.00	3870500.00	5.12665	(15022102)
736600.00	3870500.00	5.17851	(15022102)	736625.00	3870500.00	5.22030	(15022102)
736650.00	3870500.00	5.24326	(15022102)	736675.00	3870500.00	5.25612	(15022102)
736700.00	3870500.00	5.25775	(15022102)	736725.00	3870500.00	5.24565	(15022102)
736750.00	3870500.00	5.21992	(15022102)	734800.00	3870525.00	5.42640	(14071406)
734825.00	3870525.00	5.34621	(14071406)	734850.00	3870525.00	5.26250	(14071406)
734875.00	3870525.00	5.17536	(14071406)	734900.00	3870525.00	5.08569	(14071406)
734925.00	3870525.00	4.99541	(14071406)	734950.00	3870525.00	4.90304	(14071406)
734975.00	3870525.00	5.31849	(14030408)	736575.00	3870525.00	5.58595	(15022102)
736600.00	3870525.00	5.59804	(15022102)	736625.00	3870525.00	5.59540	(15022102)
736650.00	3870525.00	5.57029	(15022102)	736675.00	3870525.00	5.53555	(15022102)
736700.00	3870525.00	5.48915	(15022102)	736725.00	3870525.00	5.42829	(15022102)
736750.00	3870525.00	5.35501	(15022102)	734800.00	3870550.00	6.06071	(14071406)
734825.00	3870550.00	5.98898	(14071406)	734850.00	3870550.00	5.91269	(14071406)
734875.00	3870550.00	5.83222	(14071406)	734900.00	3870550.00	5.74735	(14071406)
734925.00	3870550.00	5.65905	(14071406)	734950.00	3870550.00	5.56673	(14071406)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
734975.00	3870550.00	5.47262	(14071406)	736575.00	3870550.00	5.94602	(15022102)
736600.00	3870550.00	5.90428	(15022102)	736625.00	3870550.00	5.84632	(15022102)
736650.00	3870550.00	5.76610	(15022102)	736675.00	3870550.00	5.67877	(15022102)
736700.00	3870550.00	5.57807	(15022102)	736725.00	3870550.00	5.50639	(13022603)
736750.00	3870550.00	5.47074	(13022603)	734800.00	3870575.00	6.72475	(14071406)
734825.00	3870575.00	6.66839	(14071406)	734850.00	3870575.00	6.60571	(14071406)
734875.00	3870575.00	6.53609	(14071406)	734900.00	3870575.00	6.46291	(14071406)
734925.00	3870575.00	6.38195	(14071406)	734950.00	3870575.00	6.29695	(14071406)
734975.00	3870575.00	6.20623	(14071406)	736575.00	3870575.00	6.15845	(15022102)
736600.00	3870575.00	6.05494	(15022102)	736625.00	3870575.00	5.93562	(15022102)
736650.00	3870575.00	5.88440	(13022603)	736675.00	3870575.00	5.83111	(13022603)
736700.00	3870575.00	5.78567	(14022322)	736725.00	3870575.00	5.75197	(14022322)
736750.00	3870575.00	5.70621	(14022322)	734800.00	3870600.00	7.40937	(14071406)
734825.00	3870600.00	7.37216	(14071406)	734850.00	3870600.00	7.32846	(14071406)
734875.00	3870600.00	7.27873	(14071406)	734900.00	3870600.00	7.22256	(14071406)
734925.00	3870600.00	7.15799	(14071406)	734950.00	3870600.00	7.08733	(14071406)
734975.00	3870600.00	7.00937	(14071406)	736575.00	3870600.00	6.31968	(13022603)
736600.00	3870600.00	6.27648	(14022322)	736625.00	3870600.00	6.23277	(14022322)
736650.00	3870600.00	6.17340	(14022322)	736675.00	3870600.00	6.10752	(14022322)
736700.00	3870600.00	6.03410	(14022322)	736725.00	3870600.00	5.95231	(14022322)
736750.00	3870600.00	5.86257	(14022322)	734800.00	3870625.00	8.11066	(14071406)
734825.00	3870625.00	8.09492	(14071406)	734850.00	3870625.00	8.07352	(14071406)
734875.00	3870625.00	8.04731	(14071406)	734900.00	3870625.00	8.01414	(14071406)
734925.00	3870625.00	7.97258	(14071406)	734950.00	3870625.00	7.92673	(14071406)
734975.00	3870625.00	7.86907	(14071406)	736575.00	3870625.00	6.65414	(14022322)
736600.00	3870625.00	6.56463	(14022322)	736625.00	3870625.00	6.46473	(14022322)
736650.00	3870625.00	6.35585	(14022322)	736675.00	3870625.00	6.24215	(14022322)
736700.00	3870625.00	6.14795	(14020820)	736725.00	3870625.00	6.05347	(14020820)
736750.00	3870625.00	5.94994	(14020820)	734800.00	3870650.00	8.83622	(14071406)
734825.00	3870650.00	8.83968	(14071406)	734850.00	3870650.00	8.84207	(14071406)
734875.00	3870650.00	8.83995	(14071406)	734900.00	3870650.00	8.83197	(14071406)
734925.00	3870650.00	8.81843	(14071406)	734950.00	3870650.00	8.79963	(14071406)
734975.00	3870650.00	8.77244	(14071406)	736575.00	3870650.00	6.81128	(14022322)
736600.00	3870650.00	6.68795	(14020820)	736625.00	3870650.00	6.56930	(14020820)
736650.00	3870650.00	6.44140	(14020820)	736675.00	3870650.00	6.30871	(14020820)
736700.00	3870650.00	6.28494	(15012723)	736725.00	3870650.00	6.27783	(15012723)
736750.00	3870650.00	6.26197	(15012723)	734800.00	3870675.00	9.61338	(14071406)
734825.00	3870675.00	9.63306	(14071406)	734850.00	3870675.00	9.65161	(14071406)
734875.00	3870675.00	9.66703	(14071406)	734900.00	3870675.00	9.68511	(14071406)
734925.00	3870675.00	9.69949	(14071406)	734950.00	3870675.00	9.70936	(14071406)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
734975.00	3870675.00	9.71314	(14071406)	736575.00	3870675.00	7.01149	(15012723)
736600.00	3870675.00	6.99129	(15012723)	736625.00	3870675.00	6.96035	(15012723)
736650.00	3870675.00	6.91421	(15012723)	736675.00	3870675.00	6.86563	(15012723)
736700.00	3870675.00	6.80763	(15012723)	736725.00	3870675.00	6.74353	(15012723)
736750.00	3870675.00	6.67150	(15012723)	734800.00	3870700.00	10.48911	(14071406)
734825.00	3870700.00	10.52638	(14071406)	734850.00	3870700.00	10.55585	(14071406)
734875.00	3870700.00	10.58193	(14071406)	734900.00	3870700.00	10.61699	(14071406)
734925.00	3870700.00	10.64697	(14071406)	734950.00	3870700.00	10.68208	(14071406)
734975.00	3870700.00	10.70906	(14071406)	736575.00	3870700.00	7.60549	(15012723)

736600.00	3870700.00	7.51393	(15012723)	736625.00	3870700.00	7.41469	(15012723)
736650.00	3870700.00	7.30775	(15012723)	736675.00	3870700.00	7.20051	(15012723)
736700.00	3870700.00	7.08712	(15012723)	736725.00	3870700.00	7.05931	(13061006)
736750.00	3870700.00	7.06445	(13061006)	734800.00	3870725.00	11.51215	(14071406)
734825.00	3870725.00	11.59030	(14071406)	734850.00	3870725.00	11.64281	(14071406)
734875.00	3870725.00	11.67565	(14071406)	734900.00	3870725.00	11.71004	(14071406)
734925.00	3870725.00	11.75466	(14071406)	734950.00	3870725.00	11.79543	(14071406)
734975.00	3870725.00	11.84105	(14071406)	736575.00	3870725.00	8.25912	(13061006)
736600.00	3870725.00	8.24100	(13061006)	736625.00	3870725.00	8.22274	(13061006)
736650.00	3870725.00	8.20087	(13061006)	736675.00	3870725.00	8.17628	(13061006)
736700.00	3870725.00	8.15189	(13061006)	736725.00	3870725.00	8.12290	(13061006)
736750.00	3870725.00	8.09499	(13061006)	734800.00	3870750.00	12.56567	(14071406)
734825.00	3870750.00	12.84306	(14071406)	734850.00	3870750.00	13.00414	(14071406)
734875.00	3870750.00	13.08551	(14071406)	734900.00	3870750.00	13.14087	(14071406)
734925.00	3870750.00	13.16564	(14071406)	734950.00	3870750.00	13.20526	(14071406)
734975.00	3870750.00	13.25581	(14071406)	736575.00	3870750.00	9.53548	(13061006)
736600.00	3870750.00	9.47422	(13061006)	736625.00	3870750.00	9.41105	(13061006)
736650.00	3870750.00	9.34899	(13061006)	736675.00	3870750.00	9.29498	(13061006)
736700.00	3870750.00	9.23502	(13061006)	736725.00	3870750.00	9.16919	(13061006)
736750.00	3870750.00	9.10533	(13061006)	734800.00	3870775.00	13.24218	(13111708)
734825.00	3870775.00	13.90316	(14071406)	734850.00	3870775.00	14.52391	(14071406)
734875.00	3870775.00	14.91750	(14071406)	734900.00	3870775.00	15.10326	(14071406)
734925.00	3870775.00	15.17547	(14071406)	734950.00	3870775.00	15.20476	(14071406)
734975.00	3870775.00	15.23889	(14071406)	736575.00	3870775.00	10.81824	(13061006)
736600.00	3870775.00	10.71434	(13061006)	736625.00	3870775.00	10.61226	(13061006)
736650.00	3870775.00	10.51710	(13061006)	736675.00	3870775.00	10.43476	(13061006)
736700.00	3870775.00	10.33855	(13061006)	736725.00	3870775.00	10.22450	(13061006)
736750.00	3870775.00	10.10075	(13061006)	734800.00	3870800.00	15.90424	(13010109)
734825.00	3870800.00	16.15041	(13010109)	734850.00	3870800.00	16.28083	(13010109)
734875.00	3870800.00	16.51783	(14071406)	734900.00	3870800.00	17.57985	(14071406)
734925.00	3870800.00	18.16711	(14071406)	734950.00	3870800.00	18.34925	(14071406)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
734975.00	3870800.00	18.37481	(14071406)	736575.00	3870800.00	12.27146	(13061006)
736600.00	3870800.00	12.14180	(13061006)	736625.00	3870800.00	12.01361	(13061006)
736650.00	3870800.00	11.87520	(13061006)	736675.00	3870800.00	11.73378	(13061006)
736700.00	3870800.00	11.54206	(13061006)	736725.00	3870800.00	11.30777	(13061006)
736750.00	3870800.00	11.03922	(13061006)	734800.00	3870825.00	17.74168	(13010109)
734825.00	3870825.00	18.97768	(13010109)	734850.00	3870825.00	20.14295	(13010109)
734875.00	3870825.00	21.15090	(13010109)	734900.00	3870825.00	21.88942	(13010109)
734925.00	3870825.00	22.27650	(13010109)	734950.00	3870825.00	23.27534	(14071406)
734975.00	3870825.00	24.14883	(14071406)	736575.00	3870825.00	14.41672	(13061006)
736600.00	3870825.00	14.24785	(13061006)	736625.00	3870825.00	14.00156	(13061006)
736650.00	3870825.00	13.64238	(13061006)	736675.00	3870825.00	13.20322	(13061006)
736700.00	3870825.00	12.68548	(13061006)	736725.00	3870825.00	12.12810	(13061006)
736750.00	3870825.00	11.62118	(13121719)	734800.00	3870850.00	18.05248	(13021104)
734825.00	3870850.00	19.29733	(13021104)	734850.00	3870850.00	20.69628	(13021104)
734875.00	3870850.00	22.26433	(13021104)	734900.00	3870850.00	24.57549	(13010109)
734925.00	3870850.00	28.39613	(13010109)	734950.00	3870850.00	32.55243	(13010109)
734975.00	3870850.00	36.15675	(13010109)	736575.00	3870850.00	18.61875	(13061006)
736600.00	3870850.00	17.59878	(13061006)	736625.00	3870850.00	16.32152	(13061006)
736650.00	3870850.00	15.40954	(13121719)	736675.00	3870850.00	14.80023	(14013022)
736700.00	3870850.00	14.20213	(14013022)	736725.00	3870850.00	13.61268	(14013022)
736750.00	3870850.00	13.04167	(14013022)	734800.00	3870875.00	17.39268	(15010304)
734825.00	3870875.00	18.78566	(15010304)	734850.00	3870875.00	20.45036	(15010304)
734875.00	3870875.00	22.48749	(15010304)	734900.00	3870875.00	25.05582	(15010304)
734925.00	3870875.00	28.43494	(13021103)	734950.00	3870875.00	33.16284	(13020306)
734975.00	3870875.00	40.52030	(13020306)	736575.00	3870875.00	27.04357	(14051606)
736600.00	3870875.00	23.79296	(14051606)	736625.00	3870875.00	21.38073	(14051606)
736650.00	3870875.00	19.51209	(14051606)	736675.00	3870875.00	18.03175	(14051606)
736700.00	3870875.00	16.79563	(14051606)	736725.00	3870875.00	15.75302	(14051606)
736750.00	3870875.00	14.85611	(14051606)	734800.00	3870900.00	16.50274	(13020306)
734825.00	3870900.00	17.49076	(13020306)	734850.00	3870900.00	18.62659	(14010420)
734875.00	3870900.00	20.26614	(14010420)	734900.00	3870900.00	22.04654	(14010420)
734925.00	3870900.00	23.86962	(14010420)	734950.00	3870900.00	25.50295	(14010420)
734975.00	3870900.00	26.52228	(14010420)	736575.00	3870900.00	26.06623	(15022523)
736600.00	3870900.00	23.33696	(15022523)	736625.00	3870900.00	21.23361	(14022522)
736650.00	3870900.00	19.73163	(14022522)	736675.00	3870900.00	18.40099	(14022522)
736700.00	3870900.00	17.24874	(14022522)	736725.00	3870900.00	16.22340	(14022522)
736750.00	3870900.00	15.31570	(14022522)	734800.00	3870925.00	14.87842	(14010420)
734825.00	3870925.00	15.44168	(14010420)	734850.00	3870925.00	15.94680	(14010420)
734875.00	3870925.00	16.34746	(14010420)	734900.00	3870925.00	16.60888	(14010420)
734925.00	3870925.00	16.72639	(14010420)	734950.00	3870925.00	17.01493	(13021803)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)

734975.00	3870925.00	17.12939	(13021803)	735000.00	3870925.00	17.19293	(13021803)
735025.00	3870925.00	17.26432	(13021803)	735050.00	3870925.00	17.34124	(13021803)
735075.00	3870925.00	17.42457	(13021803)	735100.00	3870925.00	17.51120	(13021803)
735125.00	3870925.00	17.59973	(13021803)	735150.00	3870925.00	17.69083	(13021803)
735175.00	3870925.00	17.79225	(13021803)	735200.00	3870925.00	17.90748	(16121102)
735225.00	3870925.00	18.03575	(16121102)	735250.00	3870925.00	18.18079	(16121102)
735275.00	3870925.00	18.34020	(16121102)	735300.00	3870925.00	18.52448	(14012708)
735325.00	3870925.00	18.78552	(14012708)	735350.00	3870925.00	19.09637	(14012708)
735375.00	3870925.00	19.46183	(14012708)	735400.00	3870925.00	19.90755	(14012708)
735425.00	3870925.00	20.43182	(14012708)	735450.00	3870925.00	21.05557	(14012708)
735475.00	3870925.00	21.74119	(14012708)	735500.00	3870925.00	22.39027	(14012708)
735525.00	3870925.00	22.78658	(14012708)	735550.00	3870925.00	22.94634	(15012722)
735575.00	3870925.00	23.71023	(14020201)	735600.00	3870925.00	24.67087	(16040407)
735625.00	3870925.00	25.26344	(16040407)	735650.00	3870925.00	25.60847	(16040407)
735675.00	3870925.00	25.65456	(14013106)	735700.00	3870925.00	27.47774	(14012803)
735725.00	3870925.00	32.00020	(14032907)	735750.00	3870925.00	41.82437	(13060506)
735775.00	3870925.00	42.25344	(12012217)	735800.00	3870925.00	29.76461	(12012217)
735825.00	3870925.00	26.30454	(16062206)	735850.00	3870925.00	27.20873	(16062206)
735875.00	3870925.00	27.76557	(16062206)	735900.00	3870925.00	28.00598	(16062206)
735925.00	3870925.00	28.14041	(16062206)	735950.00	3870925.00	28.12794	(16062206)
735975.00	3870925.00	27.63167	(16062206)	736000.00	3870925.00	26.39836	(16062206)
736025.00	3870925.00	24.79082	(16062206)	736050.00	3870925.00	24.05526	(14012808)
736075.00	3870925.00	23.21520	(14012808)	736100.00	3870925.00	22.30426	(14012808)
736125.00	3870925.00	21.40502	(14012808)	736150.00	3870925.00	20.72194	(14020907)
736175.00	3870925.00	20.42201	(16121222)	736200.00	3870925.00	20.08917	(16121222)
736225.00	3870925.00	19.74078	(16121222)	736250.00	3870925.00	19.44208	(16121222)
736275.00	3870925.00	19.20523	(16121222)	736300.00	3870925.00	18.96786	(16121222)
736325.00	3870925.00	18.75510	(16121222)	736350.00	3870925.00	18.58898	(16121022)
736375.00	3870925.00	18.46216	(16121022)	736400.00	3870925.00	18.35297	(16121022)
736425.00	3870925.00	18.25222	(16121022)	736450.00	3870925.00	18.17745	(16121022)
736475.00	3870925.00	18.09290	(16121022)	736500.00	3870925.00	18.01574	(16121022)
736525.00	3870925.00	17.95741	(16121022)	736550.00	3870925.00	17.90116	(16121022)
736575.00	3870925.00	17.84485	(16121022)	736600.00	3870925.00	17.68000	(16121022)
736625.00	3870925.00	17.29270	(16121022)	736650.00	3870925.00	16.70628	(16010405)
736675.00	3870925.00	16.10771	(15022523)	736700.00	3870925.00	15.51754	(15022523)
736725.00	3870925.00	14.88645	(15022523)	736750.00	3870925.00	14.25383	(15022523)
734800.00	3870950.00	12.37758	(13120505)	734825.00	3870950.00	12.58323	(13120505)
734850.00	3870950.00	12.89785	(13021803)	734875.00	3870950.00	13.24873	(13021803)
734900.00	3870950.00	13.44192	(13021803)	734925.00	3870950.00	13.53095	(13021803)
734950.00	3870950.00	13.58540	(16121102)	734975.00	3870950.00	13.64579	(16121102)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735000.00	3870950.00	13.70430	(16121102)	735025.00	3870950.00	13.76839	(16121102)
735050.00	3870950.00	13.83517	(16121102)	735075.00	3870950.00	13.90727	(16121102)
735100.00	3870950.00	13.98057	(16121102)	735125.00	3870950.00	14.09698	(14012708)
735150.00	3870950.00	14.21684	(14012708)	735175.00	3870950.00	14.35299	(14012708)
735200.00	3870950.00	14.50249	(14012708)	735225.00	3870950.00	14.66561	(14012708)
735250.00	3870950.00	14.84996	(14012708)	735275.00	3870950.00	15.05286	(14012708)
735300.00	3870950.00	15.27852	(14012708)	735325.00	3870950.00	15.52426	(14012708)
735350.00	3870950.00	15.79208	(14012708)	735375.00	3870950.00	16.07111	(14012708)
735400.00	3870950.00	16.33230	(14012708)	735425.00	3870950.00	16.53542	(14012708)
735450.00	3870950.00	16.61041	(14012708)	735475.00	3870950.00	16.58657	(15012722)
735500.00	3870950.00	17.09666	(15012722)	735525.00	3870950.00	17.57448	(14020201)
735550.00	3870950.00	18.60778	(16040407)	735575.00	3870950.00	19.86610	(16040407)
735600.00	3870950.00	20.20551	(16040407)	735625.00	3870950.00	19.99321	(16040407)
735650.00	3870950.00	20.35572	(14013106)	735675.00	3870950.00	21.27491	(14012803)
735700.00	3870950.00	23.39342	(14013122)	735725.00	3870950.00	28.81767	(14033107)
735750.00	3870950.00	34.01478	(13060506)	735775.00	3870950.00	34.91936	(12012217)
735800.00	3870950.00	27.46781	(12012217)	735825.00	3870950.00	20.77349	(14032807)
735850.00	3870950.00	18.88679	(12011009)	735875.00	3870950.00	18.61834	(16062206)
735900.00	3870950.00	19.23189	(16062206)	735925.00	3870950.00	19.72222	(16062206)
735950.00	3870950.00	20.07265	(16062206)	735975.00	3870950.00	20.31172	(16062206)
736000.00	3870950.00	20.39190	(16062206)	736025.00	3870950.00	20.18446	(16062206)
736050.00	3870950.00	19.74669	(16062206)	736075.00	3870950.00	19.12151	(16062206)
736100.00	3870950.00	18.43031	(16062206)	736125.00	3870950.00	17.70626	(16062206)
736150.00	3870950.00	17.45774	(14012808)	736175.00	3870950.00	17.29501	(14012808)
736200.00	3870950.00	16.98730	(14012808)	736225.00	3870950.00	16.58797	(14012808)
736250.00	3870950.00	16.20527	(14012808)	736275.00	3870950.00	15.86180	(14012808)
736300.00	3870950.00	15.50314	(14012808)	736325.00	3870950.00	15.17110	(14012808)
736350.00	3870950.00	14.85877	(14012808)	736375.00	3870950.00	14.61888	(14020907)
736400.00	3870950.00	14.47681	(14020907)	736425.00	3870950.00	14.34234	(14020907)
736450.00	3870950.00	14.23565	(14020907)	736475.00	3870950.00	14.11723	(14020907)
736500.00	3870950.00	14.00313	(14020907)	736525.00	3870950.00	13.89437	(14020907)
736550.00	3870950.00	13.80713	(16121222)	736575.00	3870950.00	13.72760	(16121222)
736600.00	3870950.00	13.65185	(16121222)	736625.00	3870950.00	13.57593	(16121222)
736650.00	3870950.00	13.48285	(16121222)	736675.00	3870950.00	13.34903	(16121222)
736700.00	3870950.00	13.17086	(16121222)	736725.00	3870950.00	12.91395	(16121222)
736750.00	3870950.00	12.68867	(16010405)	734800.00	3870975.00	10.98912	(13021803)
734825.00	3870975.00	11.17248	(13021803)	734850.00	3870975.00	11.31359	(16121102)
734875.00	3870975.00	11.40048	(16121102)	734900.00	3870975.00	11.45022	(16121102)
734925.00	3870975.00	11.50135	(14012708)	734950.00	3870975.00	11.57181	(14012708)
734975.00	3870975.00	11.64322	(14012708)	735000.00	3870975.00	11.71990	(14012708)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,

014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735025.00	3870975.00	11.80753	(14012708)	735050.00	3870975.00	11.89456	(14012708)
735075.00	3870975.00	11.99618	(14012708)	735100.00	3870975.00	12.09753	(14012708)
735125.00	3870975.00	12.20790	(14012708)	735150.00	3870975.00	12.32928	(14012708)
735175.00	3870975.00	12.45520	(14012708)	735200.00	3870975.00	12.58810	(14012708)
735225.00	3870975.00	12.72438	(14012708)	735250.00	3870975.00	12.86223	(14012708)
735275.00	3870975.00	12.99510	(14012708)	735300.00	3870975.00	13.11872	(14012708)
735325.00	3870975.00	13.21170	(14012708)	735350.00	3870975.00	13.25549	(14012708)
735375.00	3870975.00	13.21563	(14012708)	735400.00	3870975.00	13.19147	(15012722)
735425.00	3870975.00	13.53381	(15012722)	735450.00	3870975.00	13.74796	(15012722)
735475.00	3870975.00	14.11228	(12010207)	735500.00	3870975.00	14.62705	(14020201)
735525.00	3870975.00	15.87438	(16040407)	735550.00	3870975.00	16.76998	(16040407)
735575.00	3870975.00	16.90676	(16040407)	735600.00	3870975.00	16.36617	(16040407)
735625.00	3870975.00	17.03583	(14013106)	735650.00	3870975.00	17.57685	(14013106)
735675.00	3870975.00	18.96141	(14012803)	735700.00	3870975.00	21.39096	(14032907)
735725.00	3870975.00	26.02011	(14033107)	735750.00	3870975.00	28.74258	(13060506)
735775.00	3870975.00	29.73897	(12012217)	735800.00	3870975.00	25.20946	(12012217)
735825.00	3870975.00	19.11080	(13012521)	735850.00	3870975.00	16.69453	(14032807)
735875.00	3870975.00	16.03584	(12011009)	735900.00	3870975.00	15.30533	(12011009)
735925.00	3870975.00	14.47057	(12011009)	735950.00	3870975.00	14.82347	(16062206)
735975.00	3870975.00	15.22138	(16062206)	736000.00	3870975.00	15.56114	(16062206)
736025.00	3870975.00	15.80310	(16062206)	736050.00	3870975.00	15.94826	(16062206)
736075.00	3870975.00	15.96123	(16062206)	736100.00	3870975.00	15.83212	(16062206)
736125.00	3870975.00	15.56945	(16062206)	736150.00	3870975.00	15.25612	(16062206)
736175.00	3870975.00	15.07592	(16062206)	736200.00	3870975.00	14.75105	(16062206)
736225.00	3870975.00	14.32558	(16062206)	736250.00	3870975.00	13.93582	(16062206)
736275.00	3870975.00	13.76909	(14012808)	736300.00	3870975.00	13.64803	(14012808)
736325.00	3870975.00	13.49547	(14012808)	736350.00	3870975.00	13.32027	(14012808)
736375.00	3870975.00	13.13033	(14012808)	736400.00	3870975.00	12.93740	(14012808)
736425.00	3870975.00	12.73733	(14012808)	736450.00	3870975.00	12.56245	(14012808)
736475.00	3870975.00	12.36793	(14012808)	736500.00	3870975.00	12.17762	(14012808)
736525.00	3870975.00	11.99789	(14012808)	736550.00	3870975.00	11.83532	(14012808)
736575.00	3870975.00	11.66779	(14012808)	736600.00	3870975.00	11.51586	(15022706)
736625.00	3870975.00	11.44092	(14020907)	736650.00	3870975.00	11.37805	(14020907)
736675.00	3870975.00	11.31136	(14020907)	736700.00	3870975.00	11.24415	(14020907)
736725.00	3870975.00	11.13820	(14020907)	736750.00	3870975.00	11.00193	(16121222)
734800.00	3871000.00	9.86082	(16121102)	734825.00	3871000.00	9.93033	(14012708)
734850.00	3871000.00	10.04707	(14012708)	734875.00	3871000.00	10.12607	(14012708)
734900.00	3871000.00	10.19092	(14012708)	734925.00	3871000.00	10.25377	(14012708)
734950.00	3871000.00	10.32153	(14012708)	734975.00	3871000.00	10.39036	(14012708)
735000.00	3871000.00	10.46753	(14012708)	735025.00	3871000.00	10.54697	(14012708)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735050.00	3871000.00	10.62632	(14012708)	735075.00	3871000.00	10.71195	(14012708)
735100.00	3871000.00	10.79348	(14012708)	735125.00	3871000.00	10.87746	(14012708)
735150.00	3871000.00	10.96079	(14012708)	735175.00	3871000.00	11.03251	(14012708)
735200.00	3871000.00	11.09706	(14012708)	735225.00	3871000.00	11.14085	(14012708)
735250.00	3871000.00	11.15652	(14012708)	735275.00	3871000.00	11.12843	(14012708)
735300.00	3871000.00	11.04593	(14012708)	735325.00	3871000.00	11.07752	(15012722)
735350.00	3871000.00	11.30602	(15012722)	735375.00	3871000.00	11.47931	(15012722)
735400.00	3871000.00	11.54792	(15012722)	735425.00	3871000.00	11.94062	(12010207)
735450.00	3871000.00	12.30023	(12010207)	735475.00	3871000.00	12.86761	(16040407)
735500.00	3871000.00	13.94791	(16040407)	735525.00	3871000.00	14.56057	(16040407)
735550.00	3871000.00	14.52209	(16040407)	735575.00	3871000.00	14.08773	(12011019)
735600.00	3871000.00	14.73404	(14013106)	735625.00	3871000.00	15.20787	(14013106)
735650.00	3871000.00	16.06698	(14012803)	735675.00	3871000.00	17.29990	(14013122)
735700.00	3871000.00	19.99564	(14032907)	735725.00	3871000.00	23.28474	(14033107)
735750.00	3871000.00	24.95944	(13060506)	735775.00	3871000.00	25.93329	(12012217)
735800.00	3871000.00	23.12825	(12012217)	735825.00	3871000.00	18.08856	(13012521)
735850.00	3871000.00	15.22582	(14032807)	735875.00	3871000.00	13.93419	(14032807)
735900.00	3871000.00	14.04594	(12011009)	735925.00	3871000.00	13.50372	(12011009)
735950.00	3871000.00	12.75040	(12011009)	735975.00	3871000.00	12.15048	(13012708)
736000.00	3871000.00	12.12016	(13012708)	736025.00	3871000.00	12.30462	(16062206)
736050.00	3871000.00	12.60716	(16062206)	736075.00	3871000.00	12.86184	(16062206)
736100.00	3871000.00	13.05651	(16062206)	736125.00	3871000.00	13.14134	(16062206)
736150.00	3871000.00	13.19428	(16062206)	736175.00	3871000.00	13.34165	(16062206)
736200.00	3871000.00	13.29467	(16062206)	736225.00	3871000.00	13.07538	(16062206)
736250.00	3871000.00	12.84972	(16062206)	736275.00	3871000.00	12.62111	(16062206)
736300.00	3871000.00	12.36074	(16062206)	736325.00	3871000.00	12.09421	(16062206)
736350.00	3871000.00	11.83108	(16062206)	736375.00	3871000.00	11.58000	(16062206)
736400.00	3871000.00	11.34272	(16062206)	736425.00	3871000.00	11.29456	(14012808)
736450.00	3871000.00	11.24852	(14012808)	736475.00	3871000.00	11.16838	(14012808)
736500.00	3871000.00	11.07268	(14012808)	736525.00	3871000.00	10.96775	(14012808)
736550.00	3871000.00	10.86618	(14012808)	736575.00	3871000.00	10.74730	(14012808)
736600.00	3871000.00	10.62685	(14012808)	736625.00	3871000.00	10.50454	(14012808)
736650.00	3871000.00	10.38093	(14012808)	736675.00	3871000.00	10.25925	(14012808)
736700.00	3871000.00	10.15768	(14012808)	736725.00	3871000.00	10.03799	(14012808)
736750.00	3871000.00	9.92120	(14012808)	734800.00	3871025.00	9.03669	(14012708)
734825.00	3871025.00	9.11037	(14012708)	734850.00	3871025.00	9.16537	(14012708)
734875.00	3871025.00	9.22060	(14012708)	734900.00	3871025.00	9.27817	(14012708)
734925.00	3871025.00	9.33801	(14012708)	734950.00	3871025.00	9.39368	(14012708)
734975.00	3871025.00	9.44827	(14012708)	735000.00	3871025.00	9.50530	(14012708)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735075.00	3871025.00	9.65250	(14012708)	735100.00	3871025.00	9.68911	(14012708)
735125.00	3871025.00	9.70651	(14012708)	735150.00	3871025.00	9.71112	(14012708)
735175.00	3871025.00	9.68582	(14012708)	735200.00	3871025.00	9.62916	(14012708)
735225.00	3871025.00	9.53048	(14012708)	735250.00	3871025.00	9.62017	(15012722)
735275.00	3871025.00	9.78155	(15012722)	735300.00	3871025.00	9.91355	(15012722)
735325.00	3871025.00	9.99207	(15012722)	735350.00	3871025.00	10.00799	(12010207)
735375.00	3871025.00	10.40082	(12010207)	735400.00	3871025.00	10.68009	(12010207)
735425.00	3871025.00	10.78175	(16040407)	735450.00	3871025.00	11.68908	(16040407)
735475.00	3871025.00	12.47603	(16040407)	735500.00	3871025.00	12.87311	(16040407)
735525.00	3871025.00	12.69832	(16040407)	735550.00	3871025.00	12.53574	(12011019)
735575.00	3871025.00	13.00021	(14013106)	735600.00	3871025.00	13.45796	(14013106)
735625.00	3871025.00	13.93803	(14012803)	735650.00	3871025.00	14.73099	(14012803)
735675.00	3871025.00	16.31851	(14013122)	735700.00	3871025.00	18.79092	(14033107)
735725.00	3871025.00	21.06842	(13010908)	735750.00	3871025.00	22.10803	(13060506)
735775.00	3871025.00	23.02947	(12012217)	735800.00	3871025.00	21.27541	(12012217)
735825.00	3871025.00	17.19754	(12012217)	735850.00	3871025.00	14.43577	(13122319)
735875.00	3871025.00	13.15615	(14032807)	735900.00	3871025.00	12.42517	(12011009)
735925.00	3871025.00	12.55960	(12011009)	735950.00	3871025.00	12.10571	(12011009)
735975.00	3871025.00	11.41823	(12011009)	736000.00	3871025.00	10.63476	(13012708)
736025.00	3871025.00	10.72000	(13012708)	736050.00	3871025.00	10.69231	(13012708)
736075.00	3871025.00	10.53744	(13012708)	736100.00	3871025.00	10.55374	(16062206)
736125.00	3871025.00	10.79778	(16062206)	736150.00	3871025.00	11.00265	(16062206)
736175.00	3871025.00	11.38069	(16062206)	736200.00	3871025.00	11.51632	(16062206)
736225.00	3871025.00	11.52938	(16062206)	736250.00	3871025.00	11.49790	(16062206)
736275.00	3871025.00	11.45385	(16062206)	736300.00	3871025.00	11.34924	(16062206)
736325.00	3871025.00	11.21552	(16062206)	736350.00	3871025.00	11.06121	(16062206)
736375.00	3871025.00	10.88947	(16062206)	736400.00	3871025.00	10.70677	(16062206)
736425.00	3871025.00	10.52534	(16062206)	736450.00	3871025.00	10.36392	(16062206)
736475.00	3871025.00	10.18060	(16062206)	736500.00	3871025.00	10.00077	(16062206)
736525.00	3871025.00	9.82352	(16062206)	736550.00	3871025.00	9.66544	(16062206)
736575.00	3871025.00	9.64069	(14012808)	736600.00	3871025.00	9.61330	(14012808)
736625.00	3871025.00	9.57062	(14012808)	736650.00	3871025.00	9.51865	(14012808)
736675.00	3871025.00	9.45766	(14012808)	736700.00	3871025.00	9.40468	(14012808)
736725.00	3871025.00	9.33131	(14012808)	736750.00	3871025.00	9.25736	(14012808)
734800.00	3871050.00	8.35821	(14012708)	734825.00	3871050.00	8.40202	(14012708)
734850.00	3871050.00	8.44720	(14012708)	734875.00	3871050.00	8.48885	(14012708)
734900.00	3871050.00	8.52680	(14012708)	734925.00	3871050.00	8.56001	(14012708)
734950.00	3871050.00	8.59278	(14012708)	734975.00	3871050.00	8.62107	(14012708)
735000.00	3871050.00	8.64069	(14012708)	735025.00	3871050.00	8.64517	(14012708)
735050.00	3871050.00	8.64064	(14012708)	735075.00	3871050.00	8.61834	(14012708)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735100.00	3871050.00	8.57347	(14012708)	735125.00	3871050.00	8.50617	(14012708)
735150.00	3871050.00	8.42327	(15012722)	735175.00	3871050.00	8.55097	(15012722)
735200.00	3871050.00	8.66879	(15012722)	735225.00	3871050.00	8.77229	(15012722)
735250.00	3871050.00	8.83807	(15012722)	735275.00	3871050.00	8.85782	(15012722)
735300.00	3871050.00	8.94839	(12010207)	735325.00	3871050.00	9.24448	(12010207)
735350.00	3871050.00	9.46459	(12010207)	735375.00	3871050.00	9.54132	(12010207)
735400.00	3871050.00	10.00474	(16040407)	735425.00	3871050.00	10.72925	(16040407)
735450.00	3871050.00	11.30233	(16040407)	735475.00	3871050.00	11.51825	(16040407)
735500.00	3871050.00	11.26238	(16040407)	735525.00	3871050.00	11.30064	(12011019)
735550.00	3871050.00	11.60370	(14013106)	735575.00	3871050.00	12.09213	(14013106)
735600.00	3871050.00	12.30731	(13010819)	735625.00	3871050.00	13.09528	(14012803)
735650.00	3871050.00	13.90638	(14013122)	735675.00	3871050.00	15.56036	(14032907)
735700.00	3871050.00	17.78996	(14033107)	735725.00	3871050.00	19.34571	(13010908)
735750.00	3871050.00	19.87456	(13060506)	735775.00	3871050.00	20.73708	(12012217)
735800.00	3871050.00	19.65369	(12012217)	735825.00	3871050.00	16.40363	(12012217)
735850.00	3871050.00	13.91105	(13012521)	735875.00	3871050.00	12.19729	(14032807)
735900.00	3871050.00	11.51877	(14032807)	735925.00	3871050.00	11.34047	(12011009)
735950.00	3871050.00	11.39202	(12011009)	735975.00	3871050.00	10.98957	(12011009)
736000.00	3871050.00	10.33605	(12011009)	736025.00	3871050.00	9.53453	(14012420)
736050.00	3871050.00	9.56673	(13012708)	736075.00	3871050.00	9.63538	(13012708)
736100.00	3871050.00	9.59554	(13012708)	736125.00	3871050.00	9.41254	(13012708)
736150.00	3871050.00	9.26101	(13012506)	736175.00	3871050.00	9.42057	(16062206)
736200.00	3871050.00	9.63703	(16062206)	736225.00	3871050.00	9.79542	(16062206)
736250.00	3871050.00	9.92201	(16062206)	736275.00	3871050.00	10.02067	(16062206)
736300.00	3871050.00	10.07860	(16062206)	736325.00	3871050.00	10.09254	(16062206)
736350.00	3871050.00	10.07439	(16062206)	736375.00	3871050.00	10.02394	(16062206)
736400.00	3871050.00	9.94816	(16062206)	736425.00	3871050.00	9.85400	(16062206)
736450.00	3871050.00	9.74253	(16062206)	736475.00	3871050.00	9.64496	(16062206)
736500.00	3871050.00	9.51440	(16062206)	736525.00	3871050.00	9.37773	(16062206)
736550.00	3871050.00	9.25191	(16062206)	736575.00	3871050.00	9.11222	(16062206)

736600.00	3871050.00	8.97129	(16062206)	736625.00	3871050.00	8.83346	(16062206)
736650.00	3871050.00	8.70038	(16062206)	736675.00	3871050.00	8.56933	(16062206)
736700.00	3871050.00	8.44209	(16062206)	736725.00	3871050.00	8.43298	(14012808)
736750.00	3871050.00	8.42600	(14012808)	734800.00	3871075.00	7.75123	(14012708)
734825.00	3871075.00	7.77945	(14012708)	734850.00	3871075.00	7.79842	(14012708)
734875.00	3871075.00	7.81658	(14012708)	734900.00	3871075.00	7.82427	(14012708)
734925.00	3871075.00	7.82509	(14012708)	734950.00	3871075.00	7.81800	(14012708)
734975.00	3871075.00	7.79637	(14012708)	735000.00	3871075.00	7.75963	(14012708)
735025.00	3871075.00	7.70303	(14012708)	735050.00	3871075.00	7.63046	(14012708)
735075.00	3871075.00	7.63067	(15012722)	735100.00	3871075.00	7.72383	(15012722)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735125.00	3871075.00	7.81458	(15012722)	735150.00	3871075.00	7.89172	(15012722)
735175.00	3871075.00	7.94979	(15012722)	735200.00	3871075.00	7.97816	(15012722)
735225.00	3871075.00	7.96381	(15012722)	735250.00	3871075.00	8.11581	(12010207)
735275.00	3871075.00	8.34678	(12010207)	735300.00	3871075.00	8.52405	(12010207)
735325.00	3871075.00	8.59638	(12010207)	735350.00	3871075.00	8.76000	(16040407)
735375.00	3871075.00	9.34633	(16040407)	735400.00	3871075.00	9.91425	(16040407)
735425.00	3871075.00	10.32376	(16040407)	735450.00	3871075.00	10.41562	(16040407)
735475.00	3871075.00	10.08737	(16040407)	735500.00	3871075.00	10.28219	(12011019)
735525.00	3871075.00	10.44316	(14013106)	735550.00	3871075.00	10.97276	(14013106)
735575.00	3871075.00	11.18453	(13010819)	735600.00	3871075.00	11.73513	(14012803)
735625.00	3871075.00	12.22439	(15071206)	735650.00	3871075.00	13.34932	(14013122)
735675.00	3871075.00	14.87437	(14032907)	735700.00	3871075.00	16.74759	(14033107)
735725.00	3871075.00	17.79866	(13010908)	735750.00	3871075.00	18.07497	(13060506)
735775.00	3871075.00	18.87316	(12012217)	735800.00	3871075.00	18.24352	(12012217)
735825.00	3871075.00	15.64715	(12012217)	735850.00	3871075.00	13.41426	(13012521)
735875.00	3871075.00	11.80456	(13122319)	735900.00	3871075.00	10.96459	(14032807)
735925.00	3871075.00	10.22474	(14032807)	735950.00	3871075.00	10.44708	(12011009)
735975.00	3871075.00	10.44665	(12011009)	736000.00	3871075.00	10.06699	(12011009)
736025.00	3871075.00	9.42504	(12011009)	736050.00	3871075.00	8.71707	(14012420)
736075.00	3871075.00	8.59565	(13012708)	736100.00	3871075.00	8.72971	(13012708)
736125.00	3871075.00	8.77159	(13012708)	736150.00	3871075.00	8.69498	(13012708)
736175.00	3871075.00	8.44851	(13012708)	736200.00	3871075.00	8.46199	(13012506)
736225.00	3871075.00	8.48770	(13012506)	736250.00	3871075.00	8.46572	(14010423)
736275.00	3871075.00	8.50207	(14010423)	736300.00	3871075.00	8.64856	(16062206)
736325.00	3871075.00	8.78065	(16062206)	736350.00	3871075.00	8.87766	(16062206)
736375.00	3871075.00	8.94585	(16062206)	736400.00	3871075.00	8.98063	(16062206)
736425.00	3871075.00	8.99095	(16062206)	736450.00	3871075.00	8.97568	(16062206)
736475.00	3871075.00	8.95685	(16062206)	736500.00	3871075.00	8.90492	(16062206)
736525.00	3871075.00	8.83570	(16062206)	736550.00	3871075.00	8.76852	(16062206)
736575.00	3871075.00	8.67722	(16062206)	736600.00	3871075.00	8.57877	(16062206)
736625.00	3871075.00	8.47605	(16062206)	736650.00	3871075.00	8.36745	(16062206)
736675.00	3871075.00	8.25764	(16062206)	736700.00	3871075.00	8.14620	(16062206)
736725.00	3871075.00	8.05568	(16062206)	736750.00	3871075.00	7.94812	(16062206)
734800.00	3871100.00	7.16663	(14012708)	734825.00	3871100.00	7.16753	(14012708)
734850.00	3871100.00	7.15774	(14012708)	734875.00	3871100.00	7.13795	(14012708)
734900.00	3871100.00	7.10631	(14012708)	734925.00	3871100.00	7.06078	(14012708)
734950.00	3871100.00	7.00102	(14012708)	734975.00	3871100.00	6.92480	(14012708)
735000.00	3871100.00	6.99059	(15012722)	735025.00	3871100.00	7.06648	(15012722)
735050.00	3871100.00	7.13759	(15012722)	735075.00	3871100.00	7.19925	(15012722)
735100.00	3871100.00	7.24734	(15012722)	735125.00	3871100.00	7.27386	(15012722)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735150.00	3871100.00	7.27457	(15012722)	735175.00	3871100.00	7.23932	(12010207)
735200.00	3871100.00	7.44197	(12010207)	735225.00	3871100.00	7.62793	(12010207)
735250.00	3871100.00	7.77047	(12010207)	735275.00	3871100.00	7.83694	(12010207)
735300.00	3871100.00	7.90488	(14010402)	735325.00	3871100.00	8.27507	(16040407)
735350.00	3871100.00	8.76992	(16040407)	735375.00	3871100.00	9.21483	(16040407)
735400.00	3871100.00	9.49295	(16040407)	735425.00	3871100.00	9.48695	(16040407)
735450.00	3871100.00	9.12729	(16040407)	735475.00	3871100.00	9.43725	(12011019)
735500.00	3871100.00	9.55095	(12011019)	735525.00	3871100.00	10.01942	(14013106)
735550.00	3871100.00	10.22666	(13010819)	735575.00	3871100.00	10.57318	(14012803)
735600.00	3871100.00	11.12045	(14012803)	735625.00	3871100.00	11.69291	(15120621)
735650.00	3871100.00	12.75346	(14013122)	735675.00	3871100.00	14.12306	(14032907)
735700.00	3871100.00	15.68679	(14033107)	735725.00	3871100.00	16.41336	(13010908)
735750.00	3871100.00	16.58673	(13060506)	735775.00	3871100.00	17.33262	(12012217)
735800.00	3871100.00	16.99676	(12012217)	735825.00	3871100.00	14.92975	(12012217)
735850.00	3871100.00	12.85655	(13012521)	735875.00	3871100.00	11.40649	(13122319)
735900.00	3871100.00	10.31722	(13012504)	735925.00	3871100.00	9.88607	(14032807)
735950.00	3871100.00	9.30573	(12011009)	735975.00	3871100.00	9.70361	(12011009)
736000.00	3871100.00	9.65900	(12011009)	736025.00	3871100.00	9.28418	(12011009)
736050.00	3871100.00	8.64602	(12011009)	736075.00	3871100.00	8.04148	(14012420)
736100.00	3871100.00	7.82828	(14020603)	736125.00	3871100.00	7.93942	(13012708)
736150.00	3871100.00	8.03278	(13012708)	736175.00	3871100.00	7.98823	(13012708)

736200.00	3871100.00	7.90085	(13012708)	736225.00	3871100.00	7.80270	(12022502)
736250.00	3871100.00	7.67524	(13012506)	736275.00	3871100.00	7.71354	(13012506)
736300.00	3871100.00	7.71593	(13012506)	736325.00	3871100.00	7.73736	(14010423)
736350.00	3871100.00	7.74074	(14010423)	736375.00	3871100.00	7.73834	(16062206)
736400.00	3871100.00	7.86398	(16062206)	736425.00	3871100.00	7.95963	(16062206)
736450.00	3871100.00	8.03465	(16062206)	736475.00	3871100.00	8.09013	(16062206)
736500.00	3871100.00	8.12220	(16062206)	736525.00	3871100.00	8.13250	(16062206)
736550.00	3871100.00	8.13240	(16062206)	736575.00	3871100.00	8.11079	(16062206)
736600.00	3871100.00	8.07376	(16062206)	736625.00	3871100.00	8.02534	(16062206)
736650.00	3871100.00	7.96435	(16062206)	736675.00	3871100.00	7.89551	(16062206)
736700.00	3871100.00	7.82010	(16062206)	736725.00	3871100.00	7.75699	(16062206)
736750.00	3871100.00	7.67499	(16062206)	734500.00	3868450.00	1.30772	(16011701)
734550.00	3868450.00	1.36705	(16011701)	734600.00	3868450.00	1.49430	(12022308)
734650.00	3868450.00	1.63982	(12022308)	734700.00	3868450.00	1.79705	(12022308)
734750.00	3868450.00	1.96337	(12022308)	734800.00	3868450.00	2.14203	(12022308)
734850.00	3868450.00	2.32716	(12022308)	734900.00	3868450.00	2.48393	(12022308)
734950.00	3868450.00	2.55032	(12022308)	735000.00	3868450.00	2.91480	(14030408)
735050.00	3868450.00	3.57482	(14030408)	735100.00	3868450.00	4.22144	(14030408)
735150.00	3868450.00	4.75104	(14030408)	735200.00	3868450.00	5.11264	(14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735250.00	3868450.00	5.25494	(14030408)	735300.00	3868450.00	5.11606	(14030408)
735350.00	3868450.00	4.69344	(14030408)	735400.00	3868450.00	4.09646	(14030408)
735450.00	3868450.00	3.51660	(14030408)	735500.00	3868450.00	3.24148	(14030408)
735550.00	3868450.00	3.54829	(14030408)	735600.00	3868450.00	4.52164	(14030408)
735650.00	3868450.00	5.68025	(14030408)	735700.00	3868450.00	5.92512	(14030408)
735750.00	3868450.00	4.62517	(14030408)	735800.00	3868450.00	4.27426	(14052706)
735850.00	3868450.00	4.55655	(14052706)	735900.00	3868450.00	6.03563	(13062606)
735950.00	3868450.00	7.45368	(13062606)	736000.00	3868450.00	7.71692	(13062606)
736050.00	3868450.00	7.16298	(13062606)	736100.00	3868450.00	6.15032	(13062606)
736150.00	3868450.00	4.81367	(13062606)	736200.00	3868450.00	3.48415	(13062606)
736250.00	3868450.00	2.80615	(13010817)	736300.00	3868450.00	2.74963	(13010817)
736350.00	3868450.00	2.65498	(13010817)	736400.00	3868450.00	2.55921	(13010817)
736450.00	3868450.00	2.46736	(13010817)	736500.00	3868450.00	2.41984	(13010817)
736550.00	3868450.00	2.38718	(13010817)	736600.00	3868450.00	2.33222	(13010817)
736650.00	3868450.00	2.23085	(13010817)	736700.00	3868450.00	2.06890	(13010817)
736750.00	3868450.00	1.85904	(13010817)	736800.00	3868450.00	1.65540	(16072805)
736850.00	3868450.00	1.69085	(13020502)	736900.00	3868450.00	1.67744	(13020502)
736950.00	3868450.00	1.60203	(14063023)	737000.00	3868450.00	1.64908	(16031922)
737050.00	3868450.00	1.67389	(16031922)	734500.00	3868500.00	1.29208	(16011701)
734550.00	3868500.00	1.36099	(16011701)	734600.00	3868500.00	1.48816	(14030408)
734650.00	3868500.00	1.59743	(12022308)	734700.00	3868500.00	1.75422	(12022308)
734750.00	3868500.00	1.92065	(12022308)	734800.00	3868500.00	2.09854	(12022308)
734850.00	3868500.00	2.29279	(12022308)	734900.00	3868500.00	2.48318	(12022308)
734950.00	3868500.00	2.60953	(12022308)	735000.00	3868500.00	2.79612	(14030408)
735050.00	3868500.00	3.46876	(14030408)	735100.00	3868500.00	4.16412	(14030408)
735150.00	3868500.00	4.74904	(14030408)	735200.00	3868500.00	5.17368	(14030408)
735250.00	3868500.00	5.39154	(14030408)	735300.00	3868500.00	5.32549	(14030408)
735350.00	3868500.00	4.95742	(14030408)	735400.00	3868500.00	4.35267	(14030408)
735450.00	3868500.00	3.70683	(14030408)	735500.00	3868500.00	3.29282	(14030408)
735550.00	3868500.00	3.43573	(14030408)	735600.00	3868500.00	4.33200	(14030408)
735650.00	3868500.00	5.70094	(14030408)	735700.00	3868500.00	6.41046	(14030408)
735750.00	3868500.00	5.34523	(14030408)	735800.00	3868500.00	4.43556	(14052706)
735850.00	3868500.00	4.78871	(14052706)	735900.00	3868500.00	6.53691	(13062606)
735950.00	3868500.00	7.93552	(13062606)	736000.00	3868500.00	7.97402	(13062606)
736050.00	3868500.00	7.28798	(13062606)	736100.00	3868500.00	6.16805	(13062606)
736150.00	3868500.00	4.71803	(13062606)	736200.00	3868500.00	3.35370	(13062606)
736250.00	3868500.00	2.88993	(13010817)	736300.00	3868500.00	2.79732	(13010817)
736350.00	3868500.00	2.68126	(13010817)	736400.00	3868500.00	2.57631	(13010817)
736450.00	3868500.00	2.49320	(13010817)	736500.00	3868500.00	2.44927	(13010817)
736550.00	3868500.00	2.41409	(13010817)	736600.00	3868500.00	2.34295	(13010817)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736650.00	3868500.00	2.21469	(13010817)	736700.00	3868500.00	2.02444	(13010817)
736750.00	3868500.00	1.79445	(13010817)	736800.00	3868500.00	1.70850	(13020502)
736850.00	3868500.00	1.72298	(13020502)	736900.00	3868500.00	1.67516	(13020502)
736950.00	3868500.00	1.66037	(16031922)	737000.00	3868500.00	1.70070	(16031922)
737050.00	3868500.00	1.69976	(16031922)	734500.00	3868550.00	1.27254	(16011701)
734550.00	3868550.00	1.34929	(16011701)	734600.00	3868550.00	1.48447	(14030408)
734650.00	3868550.00	1.59150	(14030408)	734700.00	3868550.00	1.71102	(12022308)
734750.00	3868550.00	1.87761	(12022308)	734800.00	3868550.00	2.05362	(12022308)
734850.00	3868550.00	2.24856	(12022308)	734900.00	3868550.00	2.45988	(12022308)
734950.00	3868550.00	2.64117	(12022308)	735000.00	3868550.00	2.70702	(12022308)
735050.00	3868550.00	3.34981	(14030408)	735100.00	3868550.00	4.09382	(14030408)
735150.00	3868550.00	4.73653	(14030408)	735200.00	3868550.00	5.22150	(14030408)

735250.00	3868550.00	5.51340	(14030408)	735300.00	3868550.00	5.53065	(14030408)
735350.00	3868550.00	5.22427	(14030408)	735400.00	3868550.00	4.63385	(14030408)
735450.00	3868550.00	3.93503	(14030408)	735500.00	3868550.00	3.39530	(14030408)
735550.00	3868550.00	3.35652	(14030408)	735600.00	3868550.00	4.12005	(14030408)
735650.00	3868550.00	5.60422	(14030408)	735700.00	3868550.00	6.81322	(14030408)
735750.00	3868550.00	6.15583	(14030408)	735800.00	3868550.00	4.61917	(14052706)
735850.00	3868550.00	5.05941	(14052706)	735900.00	3868550.00	7.13615	(13062606)
735950.00	3868550.00	8.42859	(13062606)	736000.00	3868550.00	8.21756	(13062606)
736050.00	3868550.00	7.42146	(13062606)	736100.00	3868550.00	6.17334	(13062606)
736150.00	3868550.00	4.60071	(13062606)	736200.00	3868550.00	3.19936	(13062606)
736250.00	3868550.00	2.95963	(13010817)	736300.00	3868550.00	2.83610	(13010817)
736350.00	3868550.00	2.69762	(13010817)	736400.00	3868550.00	2.59031	(13010817)
736450.00	3868550.00	2.53110	(13010817)	736500.00	3868550.00	2.48964	(13010817)
736550.00	3868550.00	2.43910	(13010817)	736600.00	3868550.00	2.34559	(13010817)
736650.00	3868550.00	2.18628	(13010817)	736700.00	3868550.00	1.97045	(13010817)
736750.00	3868550.00	1.72241	(13010817)	736800.00	3868550.00	1.75642	(13020502)
736850.00	3868550.00	1.73781	(13020502)	736900.00	3868550.00	1.66671	(16031922)
736950.00	3868550.00	1.72346	(16031922)	737000.00	3868550.00	1.73813	(16031922)
737050.00	3868550.00	1.70942	(16031922)	734500.00	3868600.00	1.35368	(15021908)
734550.00	3868600.00	1.35525	(15021908)	734600.00	3868600.00	1.47778	(14030408)
734650.00	3868600.00	1.59680	(14030408)	734700.00	3868600.00	1.67572	(14030408)
734750.00	3868600.00	1.83406	(12022308)	734800.00	3868600.00	2.00933	(12022308)
734850.00	3868600.00	2.19939	(12022308)	734900.00	3868600.00	2.41799	(12022308)
734950.00	3868600.00	2.64242	(12022308)	735000.00	3868600.00	2.78424	(12022308)
735050.00	3868600.00	3.21835	(14030408)	735100.00	3868600.00	4.00977	(14030408)
735150.00	3868600.00	4.71295	(14030408)	735200.00	3868600.00	5.25626	(14030408)
735250.00	3868600.00	5.62350	(14030408)	735300.00	3868600.00	5.73103	(14030408)
735350.00	3868600.00	5.49508	(14030408)	735400.00	3868600.00	4.94103	(14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735450.00	3868600.00	4.20163	(14030408)	735500.00	3868600.00	3.54873	(14030408)
735550.00	3868600.00	3.32586	(14030408)	735600.00	3868600.00	3.90840	(14030408)
735650.00	3868600.00	5.40817	(14030408)	735700.00	3868600.00	7.09197	(14030408)
735750.00	3868600.00	7.03693	(14030408)	735800.00	3868600.00	4.84751	(14052706)
735850.00	3868600.00	5.39578	(14052706)	735900.00	3868600.00	7.83994	(13062606)
735950.00	3868600.00	8.92715	(13062606)	736000.00	3868600.00	8.44161	(13062606)
736050.00	3868600.00	7.55556	(13062606)	736100.00	3868600.00	6.15845	(13062606)
736150.00	3868600.00	4.46038	(13062606)	736200.00	3868600.00	3.13174	(13010817)
736250.00	3868600.00	3.02091	(13010817)	736300.00	3868600.00	2.86023	(13010817)
736350.00	3868600.00	2.70662	(13010817)	736400.00	3868600.00	2.60479	(13010817)
736450.00	3868600.00	2.56176	(13010817)	736500.00	3868600.00	2.52664	(13010817)
736550.00	3868600.00	2.45768	(13010817)	736600.00	3868600.00	2.33723	(13010817)
736650.00	3868600.00	2.14527	(13010817)	736700.00	3868600.00	1.90526	(13010817)
736750.00	3868600.00	1.77847	(13020502)	736800.00	3868600.00	1.78861	(13020502)
736850.00	3868600.00	1.73423	(13020502)	736900.00	3868600.00	1.74043	(16031922)
736950.00	3868600.00	1.77129	(16031922)	737000.00	3868600.00	1.75835	(16031922)
737050.00	3868600.00	1.72559	(14101202)	734500.00	3868650.00	1.36937	(15021908)
734550.00	3868650.00	1.42112	(15021908)	734600.00	3868650.00	1.46875	(14030408)
734650.00	3868650.00	1.60038	(14030408)	734700.00	3868650.00	1.68726	(14030408)
734750.00	3868650.00	1.78814	(12022308)	734800.00	3868650.00	1.96492	(12022308)
734850.00	3868650.00	2.15108	(12022308)	734900.00	3868650.00	2.36482	(12022308)
734950.00	3868650.00	2.61344	(12022308)	735000.00	3868650.00	2.82852	(12022308)
735050.00	3868650.00	3.07481	(14030408)	735100.00	3868650.00	3.90856	(14030408)
735150.00	3868650.00	4.68014	(14030408)	735200.00	3868650.00	5.28210	(14030408)
735250.00	3868650.00	5.71899	(14030408)	735300.00	3868650.00	5.91749	(14030408)
735350.00	3868650.00	5.76986	(14030408)	735400.00	3868650.00	5.26054	(14030408)
735450.00	3868650.00	4.50971	(14030408)	735500.00	3868650.00	3.75791	(14030408)
735550.00	3868650.00	3.35354	(14030408)	735600.00	3868650.00	3.71754	(14030408)
735650.00	3868650.00	5.13696	(14030408)	735700.00	3868650.00	7.18838	(14030408)
735750.00	3868650.00	7.95311	(14030408)	735800.00	3868650.00	5.64315	(14030408)
735850.00	3868650.00	5.79029	(14052706)	735900.00	3868650.00	8.67104	(13062606)
735950.00	3868650.00	9.40247	(13062606)	736000.00	3868650.00	8.65141	(13062606)
736050.00	3868650.00	7.69597	(13062606)	736100.00	3868650.00	6.12516	(13062606)
736150.00	3868650.00	4.28825	(13062606)	736200.00	3868650.00	3.22625	(13010817)
736250.00	3868650.00	3.06807	(13010817)	736300.00	3868650.00	2.87061	(13010817)
736350.00	3868650.00	2.70925	(13010817)	736400.00	3868650.00	2.62505	(13010817)
736450.00	3868650.00	2.59628	(13010817)	736500.00	3868650.00	2.56050	(13010817)
736550.00	3868650.00	2.47186	(13010817)	736600.00	3868650.00	2.31402	(13010817)
736650.00	3868650.00	2.09140	(13010817)	736700.00	3868650.00	1.82987	(13010817)
736750.00	3868650.00	1.82769	(13020502)	736800.00	3868650.00	1.80241	(13020502)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736850.00	3868650.00	1.75313	(16031922)	736900.00	3868650.00	1.79982	(16031922)
736950.00	3868650.00	1.80265	(16031922)	737000.00	3868650.00	1.76462	(13061401)
737050.00	3868650.00	1.75501	(14101202)	734500.00	3868700.00	1.31799	(15022707)

734550.00	3868700.00	1.39724	(15021908)	734600.00	3868700.00	1.47071	(15021908)
734650.00	3868700.00	1.60228	(14030408)	734700.00	3868700.00	1.69943	(14030408)
734750.00	3868700.00	1.76044	(14030408)	734800.00	3868700.00	1.92046	(12022308)
734850.00	3868700.00	2.10528	(12022308)	734900.00	3868700.00	2.30847	(12022308)
734950.00	3868700.00	2.56061	(12022308)	735000.00	3868700.00	2.83438	(12022308)
735050.00	3868700.00	2.99313	(12022308)	735100.00	3868700.00	3.78710	(14030408)
735150.00	3868700.00	4.63776	(14030408)	735200.00	3868700.00	5.29992	(14030408)
735250.00	3868700.00	5.80378	(14030408)	735300.00	3868700.00	6.09165	(14030408)
735350.00	3868700.00	6.04641	(14030408)	735400.00	3868700.00	5.59958	(14030408)
735450.00	3868700.00	4.84783	(14030408)	735500.00	3868700.00	4.02150	(14030408)
735550.00	3868700.00	3.44715	(14030408)	735600.00	3868700.00	3.56840	(14030408)
735650.00	3868700.00	4.82532	(14030408)	735700.00	3868700.00	7.09627	(14030408)
735750.00	3868700.00	8.79587	(14030408)	735800.00	3868700.00	6.87193	(14030408)
735850.00	3868700.00	6.27552	(14052706)	735900.00	3868700.00	9.65722	(13062606)
735950.00	3868700.00	9.81300	(13062606)	736000.00	3868700.00	8.87394	(13062606)
736050.00	3868700.00	7.84359	(13062606)	736100.00	3868700.00	6.05512	(13062606)
736150.00	3868700.00	4.10755	(13062606)	736200.00	3868700.00	3.31048	(13010817)
736250.00	3868700.00	3.09685	(13010817)	736300.00	3868700.00	2.86609	(13010817)
736350.00	3868700.00	2.71060	(13010817)	736400.00	3868700.00	2.65193	(13010817)
736450.00	3868700.00	2.63472	(13010817)	736500.00	3868700.00	2.59049	(13010817)
736550.00	3868700.00	2.47271	(13010817)	736600.00	3868700.00	2.27799	(13010817)
736650.00	3868700.00	2.02893	(13010817)	736700.00	3868700.00	1.85406	(13020502)
736750.00	3868700.00	1.85965	(13020502)	736800.00	3868700.00	1.79740	(13020502)
736850.00	3868700.00	1.82448	(16031922)	736900.00	3868700.00	1.84381	(16031922)
736950.00	3868700.00	1.81829	(16031922)	737000.00	3868700.00	1.79378	(14101202)
737050.00	3868700.00	1.76768	(14101202)	734500.00	3868750.00	1.40271	(16011105)
734550.00	3868750.00	1.38587	(15022707)	734600.00	3868750.00	1.44154	(14030408)
734650.00	3868750.00	1.60222	(14030408)	734700.00	3868750.00	1.71060	(14030408)
734750.00	3868750.00	1.77710	(14030408)	736800.00	3868750.00	1.84383	(16031922)
736850.00	3868750.00	1.88048	(16031922)	736900.00	3868750.00	1.87168	(16031922)
736950.00	3868750.00	1.83113	(14101202)	737000.00	3868750.00	1.81650	(14101202)
737050.00	3868750.00	1.84813	(14030308)	734500.00	3868800.00	1.52092	(16011105)
734550.00	3868800.00	1.54131	(16011105)	734600.00	3868800.00	1.54146	(16011105)
734650.00	3868800.00	1.59992	(14030408)	734700.00	3868800.00	1.72105	(14030408)
734750.00	3868800.00	1.79480	(14030408)	736800.00	3868800.00	1.91219	(16031922)
736850.00	3868800.00	1.92026	(16031922)	736900.00	3868800.00	1.88070	(16031922)
736950.00	3868800.00	1.86359	(14101202)	737000.00	3868800.00	1.87465	(14030308)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
737050.00	3868800.00	1.91837	(14030308)	734500.00	3868850.00	1.61807	(14071406)
734550.00	3868850.00	1.60286	(14012324)	734600.00	3868850.00	1.65432	(16011105)
734650.00	3868850.00	1.68912	(16011105)	734700.00	3868850.00	1.73017	(14030408)
734750.00	3868850.00	1.81354	(14030408)	736800.00	3868850.00	1.96404	(16031922)
736850.00	3868850.00	1.94205	(16031922)	736900.00	3868850.00	1.90895	(14101202)
736950.00	3868850.00	1.90184	(14030308)	737000.00	3868850.00	1.94991	(14030308)
737050.00	3868850.00	1.97732	(14030308)	734500.00	3868900.00	2.02594	(14071406)
734550.00	3868900.00	1.99094	(14071406)	734600.00	3868900.00	1.93521	(14071406)
734650.00	3868900.00	1.86319	(14071406)	734700.00	3868900.00	1.80710	(16011105)
734750.00	3868900.00	1.85600	(16011105)	736800.00	3868900.00	1.99858	(16031922)
736850.00	3868900.00	1.95291	(13061401)	736900.00	3868900.00	1.93443	(14101202)
736950.00	3868900.00	1.98256	(14030308)	737000.00	3868900.00	2.01284	(14030308)
737050.00	3868900.00	2.02635	(14030308)	734500.00	3868950.00	2.32405	(14071406)
734550.00	3868950.00	2.36986	(14071406)	734600.00	3868950.00	2.38503	(14071406)
734650.00	3868950.00	2.37211	(14071406)	734700.00	3868950.00	2.32969	(14071406)
734750.00	3868950.00	2.26343	(14071406)	736800.00	3868950.00	2.01428	(16031922)
736850.00	3868950.00	1.98749	(14101202)	736900.00	3868950.00	2.01733	(14030308)
736950.00	3868950.00	2.04956	(14030308)	737000.00	3868950.00	2.06707	(14030308)
737050.00	3868950.00	2.07077	(14070606)	734500.00	3869000.00	2.35629	(14071406)
734550.00	3869000.00	2.51218	(14071406)	734600.00	3869000.00	2.64574	(14071406)
734650.00	3869000.00	2.75025	(14071406)	734700.00	3869000.00	2.81725	(14071406)
734750.00	3869000.00	2.84241	(14071406)	736800.00	3869000.00	2.03925	(14101202)
736850.00	3869000.00	2.05372	(14030308)	736900.00	3869000.00	2.08821	(14030308)
736950.00	3869000.00	2.10791	(14030308)	737000.00	3869000.00	2.12370	(14070606)
737050.00	3869000.00	2.12680	(14070606)	734500.00	3869050.00	2.10160	(13111708)
734550.00	3869050.00	2.26508	(14071406)	734600.00	3869050.00	2.51313	(14071406)
734650.00	3869050.00	2.75934	(14071406)	734700.00	3869050.00	2.99150	(14071406)
734750.00	3869050.00	3.19081	(14071406)	736800.00	3869050.00	2.09257	(14030308)
736850.00	3869050.00	2.12954	(14030308)	736900.00	3869050.00	2.15078	(14030308)
736950.00	3869050.00	2.17769	(14070606)	737000.00	3869050.00	2.18596	(14070606)
737050.00	3869050.00	2.16179	(14070606)	734500.00	3869100.00	2.33992	(13010109)
734550.00	3869100.00	2.44891	(13111708)	734600.00	3869100.00	2.57379	(13111708)
734650.00	3869100.00	2.69001	(13111708)	734700.00	3869100.00	2.78685	(13111708)
734750.00	3869100.00	2.94533	(14071406)	736800.00	3869100.00	2.17288	(14030308)
736850.00	3869100.00	2.19568	(14030308)	736900.00	3869100.00	2.23484	(14070606)
736950.00	3869100.00	2.24700	(14070606)	737000.00	3869100.00	2.22574	(14070606)
737050.00	3869100.00	2.17517	(14070606)	734500.00	3869150.00	2.45130	(13010109)
734550.00	3869150.00	2.63104	(13010109)	734600.00	3869150.00	2.82132	(13010109)
734650.00	3869150.00	3.01632	(13010109)	734700.00	3869150.00	3.21017	(13010109)
734750.00	3869150.00	3.39727	(13010109)	736800.00	3869150.00	2.35573	(13061006)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736850.00	3869150.00	2.29485	(14070606)	736900.00	3869150.00	2.30996	(14070606)
736950.00	3869150.00	2.29372	(14070606)	737000.00	3869150.00	2.24435	(14070606)
737050.00	3869150.00	2.16657	(14070606)	734500.00	3869200.00	2.12046	(12010204)
734550.00	3869200.00	2.24581	(12010204)	734600.00	3869200.00	2.38491	(12010204)
734650.00	3869200.00	2.55529	(12011502)	734700.00	3869200.00	2.77648	(12011502)
734750.00	3869200.00	3.02596	(12011502)	736800.00	3869200.00	2.35660	(14070606)
736850.00	3869200.00	2.37722	(14070606)	736900.00	3869200.00	2.36324	(14070606)
736950.00	3869200.00	2.31814	(14070606)	737000.00	3869200.00	2.24128	(14070606)
737050.00	3869200.00	2.13526	(14070606)	734500.00	3869250.00	2.01195	(13021104)
734550.00	3869250.00	2.13616	(13021104)	734600.00	3869250.00	2.27581	(13021104)
734650.00	3869250.00	2.43386	(13021104)	734700.00	3869250.00	2.61572	(13021104)
734750.00	3869250.00	2.82811	(13021104)	736800.00	3869250.00	2.44622	(14070606)
736850.00	3869250.00	2.43641	(14070606)	736900.00	3869250.00	2.39437	(14070606)
736950.00	3869250.00	2.31983	(14070606)	737000.00	3869250.00	2.21465	(14070606)
737050.00	3869250.00	2.11957	(14072406)	734500.00	3869300.00	1.97561	(13020306)
734550.00	3869300.00	2.08400	(13020306)	734600.00	3869300.00	2.20200	(13020306)
734650.00	3869300.00	2.33059	(13020306)	734700.00	3869300.00	2.47116	(13020306)
734750.00	3869300.00	2.62353	(13020306)	736800.00	3869300.00	2.51266	(14070606)
736850.00	3869300.00	2.47348	(14070606)	736900.00	3869300.00	2.40237	(14070606)
736950.00	3869300.00	2.29762	(14070606)	737000.00	3869300.00	2.17958	(14072406)
737050.00	3869300.00	2.21973	(14072406)	734500.00	3869350.00	1.88819	(14010420)
734550.00	3869350.00	1.98334	(14010420)	734600.00	3869350.00	2.08018	(14010420)
734650.00	3869350.00	2.17623	(14010420)	734700.00	3869350.00	2.26944	(14010420)
734750.00	3869350.00	2.35548	(14010420)	736800.00	3869350.00	2.62290	(12013123)
736850.00	3869350.00	2.48902	(15022523)	736900.00	3869350.00	2.38571	(14070606)
736950.00	3869350.00	2.27148	(15022523)	737000.00	3869350.00	2.28228	(14072406)
737050.00	3869350.00	2.30761	(14072406)	734500.00	3869400.00	1.71821	(13120505)
734550.00	3869400.00	1.79397	(13120505)	734600.00	3869400.00	1.86042	(13120505)
734650.00	3869400.00	1.95090	(13012520)	734700.00	3869400.00	2.04659	(13012520)
734750.00	3869400.00	2.13639	(13021803)	736800.00	3869400.00	2.61394	(12012218)
736850.00	3869400.00	2.48703	(12012218)	736900.00	3869400.00	2.38740	(16121222)
736950.00	3869400.00	2.34611	(14072406)	737000.00	3869400.00	2.37163	(14072406)
737050.00	3869400.00	2.38660	(14072406)	734500.00	3869450.00	1.62839	(13012520)
734550.00	3869450.00	1.69266	(13021803)	734600.00	3869450.00	1.77795	(13021803)
734650.00	3869450.00	1.85379	(16121102)	734700.00	3869450.00	1.92896	(16121102)
734750.00	3869450.00	1.97994	(16121102)	736800.00	3869450.00	2.73315	(14012808)
736850.00	3869450.00	2.63272	(14012808)	736900.00	3869450.00	2.51638	(14012808)
736950.00	3869450.00	2.43985	(14072406)	737000.00	3869450.00	2.45242	(14072406)
737050.00	3869450.00	2.44711	(14072406)	734500.00	3869500.00	1.62079	(15120323)
734550.00	3869500.00	1.63066	(16121102)	734600.00	3869500.00	1.66374	(16121102)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
734650.00	3869500.00	1.74112	(14012708)	734700.00	3869500.00	1.82526	(14012708)
734750.00	3869500.00	1.88188	(14012708)	736800.00	3869500.00	2.54568	(14070606)
736850.00	3869500.00	2.48748	(14072406)	736900.00	3869500.00	2.51015	(14072406)
736950.00	3869500.00	2.52416	(14072406)	737000.00	3869500.00	2.51904	(14072406)
737050.00	3869500.00	2.49079	(16011717)	734500.00	3869550.00	1.64849	(15120323)
734550.00	3869550.00	1.67031	(15120323)	734600.00	3869550.00	1.67716	(15120323)
734650.00	3869550.00	1.67183	(15120323)	734700.00	3869550.00	1.68948	(14012708)
734750.00	3869550.00	1.83989	(14030408)	736800.00	3869550.00	2.60226	(16062206)
736850.00	3869550.00	2.58617	(14072406)	736900.00	3869550.00	2.60037	(14072406)
736950.00	3869550.00	2.59316	(14072406)	737000.00	3869550.00	2.57551	(16011717)
737050.00	3869550.00	2.61244	(16011717)	734500.00	3869600.00	1.66197	(15120323)
734550.00	3869600.00	1.70158	(15120323)	734600.00	3869600.00	1.72398	(15120323)
734650.00	3869600.00	1.73068	(15120323)	734700.00	3869600.00	1.72401	(15120323)
734750.00	3869600.00	1.79249	(14030408)	736800.00	3869600.00	2.66703	(14072406)
736850.00	3869600.00	2.68096	(14072406)	736900.00	3869600.00	2.67483	(14072406)
736950.00	3869600.00	2.66518	(16011717)	737000.00	3869600.00	2.70043	(16011717)
737050.00	3869600.00	2.72052	(16011717)	734500.00	3869650.00	1.66543	(14042801)
734550.00	3869650.00	1.71691	(15120323)	734600.00	3869650.00	1.75757	(15120323)
734650.00	3869650.00	1.78117	(15120323)	734700.00	3869650.00	1.78725	(15120323)
734750.00	3869650.00	1.77920	(15120323)	736800.00	3869650.00	2.76792	(14072406)
736850.00	3869650.00	2.76252	(14072406)	736900.00	3869650.00	2.75966	(16011717)
736950.00	3869650.00	2.79307	(16011717)	737000.00	3869650.00	2.81210	(16011717)
737050.00	3869650.00	2.80277	(16011717)	734500.00	3869700.00	1.69768	(14042801)
734550.00	3869700.00	1.72232	(14042801)	734600.00	3869700.00	1.77553	(15120323)
734650.00	3869700.00	1.81932	(15120323)	734700.00	3869700.00	1.84335	(15120323)
734750.00	3869700.00	1.84830	(15120323)	736800.00	3869700.00	2.85668	(14072406)
736850.00	3869700.00	2.86294	(16011717)	736900.00	3869700.00	2.89300	(16011717)
736950.00	3869700.00	2.90840	(16011717)	737000.00	3869700.00	2.92588	(13051806)
737050.00	3869700.00	2.98524	(13051806)	734500.00	3869750.00	1.71892	(14042801)
734550.00	3869750.00	1.75551	(14042801)	734600.00	3869750.00	1.78322	(14042801)
734650.00	3869750.00	1.83843	(15120323)	734700.00	3869750.00	1.88504	(15120323)
734750.00	3869750.00	1.91025	(15120323)	736800.00	3869750.00	2.97011	(16011717)
736850.00	3869750.00	3.00168	(16011717)	736900.00	3869750.00	3.01297	(16011717)
736950.00	3869750.00	3.06103	(13051806)	737000.00	3869750.00	3.11435	(13051806)
737050.00	3869750.00	3.14762	(13051806)	734500.00	3869800.00	1.72911	(14042801)
734550.00	3869800.00	1.77715	(14042801)	734600.00	3869800.00	1.81777	(14042801)
734650.00	3869800.00	1.84901	(14042801)	734700.00	3869800.00	1.90737	(15120323)
734750.00	3869800.00	1.95686	(15120323)	736800.00	3869800.00	3.11778	(16011717)
736850.00	3869800.00	3.13995	(13051806)	736900.00	3869800.00	3.20329	(13051806)
736950.00	3869800.00	3.25097	(13051806)	737000.00	3869800.00	3.27496	(13051806)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
737050.00	3869800.00	3.26661	(13051806)	734500.00	3869850.00	1.77493	(13032704)
734550.00	3869850.00	1.78829	(13112005)	734600.00	3869850.00	1.84002	(14042801)
734650.00	3869850.00	1.88570	(14042801)	734700.00	3869850.00	1.92045	(14042801)
734750.00	3869850.00	1.98228	(15120323)	736800.00	3869850.00	3.29552	(13051806)
736850.00	3869850.00	3.35529	(13051806)	736900.00	3869850.00	3.39546	(13051806)
736950.00	3869850.00	3.40829	(13051806)	737000.00	3869850.00	3.38555	(13051806)
737050.00	3869850.00	3.31836	(13051806)	734500.00	3869900.00	1.86068	(13032704)
734550.00	3869900.00	1.85595	(13032704)	734600.00	3869900.00	1.85192	(13112005)
734650.00	3869900.00	1.90718	(14042801)	734700.00	3869900.00	1.95811	(14042801)
734750.00	3869900.00	1.99700	(14042801)	736800.00	3869900.00	3.51673	(13051806)
736850.00	3869900.00	3.54953	(13051806)	736900.00	3869900.00	3.54931	(13051806)
736950.00	3869900.00	3.50821	(13051806)	737000.00	3869900.00	3.41766	(13051806)
737050.00	3869900.00	3.27772	(13051806)	734500.00	3869950.00	1.93366	(13032704)
734550.00	3869950.00	1.94341	(13032704)	734600.00	3869950.00	1.94319	(13032704)
734650.00	3869950.00	1.93290	(13032704)	734700.00	3869950.00	1.98136	(14042801)
734750.00	3869950.00	2.03862	(14042801)	736800.00	3869950.00	3.71248	(13051806)
736850.00	3869950.00	3.69851	(13051806)	736900.00	3869950.00	3.63565	(13051806)
736950.00	3869950.00	3.51695	(13051806)	737000.00	3869950.00	3.34562	(13051806)
737050.00	3869950.00	3.13188	(13051806)	734500.00	3870000.00	2.12595	(15021908)
734550.00	3870000.00	2.05541	(13062905)	734600.00	3870000.00	2.03238	(13032704)
734650.00	3870000.00	2.03736	(13032704)	734700.00	3870000.00	2.03129	(13032704)
734750.00	3870000.00	2.06171	(14042801)	736800.00	3870000.00	3.85545	(13051806)
736850.00	3870000.00	3.76498	(13051806)	736900.00	3870000.00	3.61349	(13051806)
736950.00	3870000.00	3.40990	(13051806)	737000.00	3870000.00	3.16321	(13051806)
737050.00	3870000.00	2.89339	(13051806)	734500.00	3870050.00	2.36944	(15021908)
734550.00	3870050.00	2.29004	(15021908)	734600.00	3870050.00	2.21213	(15021908)
734650.00	3870050.00	2.13808	(15021908)	734700.00	3870050.00	2.13951	(13032704)
734750.00	3870050.00	2.13796	(13032704)	736800.00	3870050.00	3.89857	(13051806)
736850.00	3870050.00	3.70830	(13051806)	736900.00	3870050.00	3.46596	(13051806)
736950.00	3870050.00	3.18589	(13051806)	737000.00	3870050.00	2.89302	(13051806)
737050.00	3870050.00	2.82578	(15011018)	734500.00	3870100.00	2.62715	(15021908)
734550.00	3870100.00	2.55294	(15021908)	734600.00	3870100.00	2.47130	(15021908)
734650.00	3870100.00	2.38841	(15021908)	734700.00	3870100.00	2.30926	(15021908)
734750.00	3870100.00	2.25030	(13032704)	736800.00	3870100.00	3.80210	(13051806)
736850.00	3870100.00	3.51278	(13051806)	736900.00	3870100.00	3.19912	(13051806)
736950.00	3870100.00	2.97484	(15011018)	737000.00	3870100.00	3.02210	(16121507)
737050.00	3870100.00	3.06980	(16121507)	734500.00	3870150.00	2.86903	(15021908)
734550.00	3870150.00	2.82279	(15021908)	734600.00	3870150.00	2.75484	(15021908)
734650.00	3870150.00	2.67227	(15021908)	734700.00	3870150.00	2.58459	(15021908)
734750.00	3870150.00	2.49943	(15021908)	736800.00	3870150.00	3.55290	(13051806)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736850.00	3870150.00	3.20293	(13051806)	736900.00	3870150.00	3.19416	(16121507)
736950.00	3870150.00	3.24658	(16121507)	737000.00	3870150.00	3.26250	(16121507)
737050.00	3870150.00	3.23477	(16121507)	734500.00	3870200.00	3.04861	(15021908)
734550.00	3870200.00	3.05603	(15021908)	734600.00	3870200.00	3.02997	(15021908)
734650.00	3870200.00	2.97496	(15021908)	734700.00	3870200.00	2.89680	(15021908)
734750.00	3870200.00	2.80641	(15021908)	736800.00	3870200.00	3.38552	(16121507)
736850.00	3870200.00	3.44199	(16121507)	736900.00	3870200.00	3.46145	(16121507)
736950.00	3870200.00	3.43434	(16121507)	737000.00	3870200.00	3.34847	(16121507)
737050.00	3870200.00	3.30990	(15050406)	734500.00	3870250.00	3.13096	(15021908)
734550.00	3870250.00	3.20274	(15021908)	734600.00	3870250.00	3.24372	(15021908)
734650.00	3870250.00	3.24710	(15021908)	734700.00	3870250.00	3.21287	(15021908)
734750.00	3870250.00	3.14627	(15021908)	736800.00	3870250.00	3.69291	(16121507)
736850.00	3870250.00	3.66206	(16121507)	736900.00	3870250.00	3.57061	(16121507)
736950.00	3870250.00	3.52777	(15050406)	737000.00	3870250.00	3.45180	(15050406)
737050.00	3870250.00	3.33912	(15050404)	734500.00	3870300.00	3.12979	(14042006)
734550.00	3870300.00	3.24072	(15021908)	734600.00	3870300.00	3.34573	(15021908)
734650.00	3870300.00	3.42638	(15021908)	734700.00	3870300.00	3.46881	(15021908)
734750.00	3870300.00	3.46692	(15021908)	736800.00	3870300.00	3.82297	(16121507)
736850.00	3870300.00	3.77307	(15050406)	736900.00	3870300.00	3.68377	(15050406)
736950.00	3870300.00	3.55843	(15050404)	737000.00	3870300.00	3.50816	(12011920)
737050.00	3870300.00	3.49875	(12010602)	734500.00	3870350.00	3.38377	(16011105)
734550.00	3870350.00	3.35956	(16011105)	734600.00	3870350.00	3.35891	(14042006)
734650.00	3870350.00	3.47631	(15021908)	734700.00	3870350.00	3.59853	(15021908)
734750.00	3870350.00	3.68886	(15021908)	736800.00	3870350.00	3.94349	(15050406)
736850.00	3870350.00	3.83222	(12011920)	736900.00	3870350.00	3.78944	(12011920)
736950.00	3870350.00	3.78174	(12010602)	737000.00	3870350.00	3.74079	(12010602)
737050.00	3870350.00	3.76693	(15022102)	734500.00	3870400.00	3.80126	(14071406)
734550.00	3870400.00	3.66399	(14071406)	734600.00	3870400.00	3.67010	(16011105)
734650.00	3870400.00	3.65607	(16011105)	734700.00	3870400.00	3.62932	(14042006)
734750.00	3870400.00	3.75769	(15021908)	736800.00	3870400.00	4.11918	(12010602)
736850.00	3870400.00	4.09057	(12010602)	736900.00	3870400.00	4.14678	(15022102)
736950.00	3870400.00	4.21675	(15022102)	737000.00	3870400.00	4.25248	(15022102)
737050.00	3870400.00	4.24501	(15022102)	734500.00	3870450.00	4.66776	(14071406)

734550.00	3870450.00	4.54056	(14071406)	734600.00	3870450.00	4.40428	(14071406)
734650.00	3870450.00	4.25845	(14071406)	734700.00	3870450.00	4.10651	(14071406)
734750.00	3870450.00	4.00964	(16011105)	736800.00	3870450.00	4.67464	(15022102)
736850.00	3870450.00	4.69970	(15022102)	736900.00	3870450.00	4.68281	(15022102)
736950.00	3870450.00	4.62153	(15022102)	737000.00	3870450.00	4.52376	(15022102)
737050.00	3870450.00	4.38361	(15022102)	734500.00	3870500.00	5.59938	(14071406)
734550.00	3870500.00	5.50892	(14071406)	734600.00	3870500.00	5.40066	(14071406)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
734650.00	3870500.00	5.27903	(14071406)	734700.00	3870500.00	5.14311	(14071406)
734750.00	3870500.00	4.99410	(14071406)	736800.00	3870500.00	5.12765	(15022102)
736850.00	3870500.00	4.99196	(15022102)	736900.00	3870500.00	4.85190	(13022603)
736950.00	3870500.00	4.80012	(13022603)	737000.00	3870500.00	4.71650	(14022322)
737050.00	3870500.00	4.66651	(14022322)	734500.00	3870550.00	6.54693	(14071406)
734550.00	3870550.00	6.51167	(14071406)	734600.00	3870550.00	6.45761	(14071406)
734650.00	3870550.00	6.38714	(14071406)	734700.00	3870550.00	6.29643	(14071406)
734750.00	3870550.00	6.18760	(14071406)	736800.00	3870550.00	5.37446	(14022322)
736850.00	3870550.00	5.30954	(14022322)	736900.00	3870550.00	5.21167	(14022322)
736950.00	3870550.00	5.09154	(14022322)	737000.00	3870550.00	4.97342	(14020820)
737050.00	3870550.00	4.85887	(14020820)	734500.00	3870600.00	7.41768	(14071406)
734550.00	3870600.00	7.50089	(14071406)	734600.00	3870600.00	7.53267	(14071406)
734650.00	3870600.00	7.53196	(14071406)	734700.00	3870600.00	7.50830	(14071406)
734750.00	3870600.00	7.46942	(14071406)	736800.00	3870600.00	5.69482	(14020820)
736850.00	3870600.00	5.53428	(14020820)	736900.00	3870600.00	5.34649	(14020820)
736950.00	3870600.00	5.21026	(15012723)	737000.00	3870600.00	5.22025	(15012723)
737050.00	3870600.00	5.20203	(15012723)	734500.00	3870650.00	7.90379	(14071406)
734550.00	3870650.00	8.28579	(14071406)	734600.00	3870650.00	8.55140	(14071406)
734650.00	3870650.00	8.70750	(14071406)	734700.00	3870650.00	8.78381	(14071406)
734750.00	3870650.00	8.81852	(14071406)	736800.00	3870650.00	6.20420	(15012723)
736850.00	3870650.00	6.12094	(15012723)	736900.00	3870650.00	6.01318	(15012723)
736950.00	3870650.00	5.88680	(15012723)	737000.00	3870650.00	5.74740	(15012723)
737050.00	3870650.00	5.59771	(15012723)	734500.00	3870700.00	8.12275	(13111708)
734550.00	3870700.00	8.24280	(13111708)	734600.00	3870700.00	8.97143	(14071406)
734650.00	3870700.00	9.64009	(14071406)	734700.00	3870700.00	10.10922	(14071406)
734750.00	3870700.00	10.37225	(14071406)	736800.00	3870700.00	7.06339	(13061006)
736850.00	3870700.00	7.05348	(13061006)	736900.00	3870700.00	7.03218	(13061006)
736950.00	3870700.00	6.99421	(13061006)	737000.00	3870700.00	6.93772	(13061006)
737050.00	3870700.00	6.85686	(13061006)	734500.00	3870750.00	9.77118	(13010109)
734550.00	3870750.00	10.09474	(13010109)	734600.00	3870750.00	10.31575	(13010109)
734650.00	3870750.00	10.60503	(13111708)	734700.00	3870750.00	10.97028	(13111708)
734750.00	3870750.00	11.63381	(14071406)	736800.00	3870750.00	8.96006	(13061006)
736850.00	3870750.00	8.77367	(13061006)	736900.00	3870750.00	8.55598	(13061006)
736950.00	3870750.00	8.29128	(13061006)	737000.00	3870750.00	8.00547	(13061006)
737050.00	3870750.00	7.69314	(13061006)	734500.00	3870800.00	9.39389	(12011502)
734550.00	3870800.00	10.36469	(13010109)	734600.00	3870800.00	11.54308	(13010109)
734650.00	3870800.00	12.77758	(13010109)	734700.00	3870800.00	14.00419	(13010109)
734750.00	3870800.00	15.09903	(13010109)	736800.00	3870800.00	10.43461	(13061006)
736850.00	3870800.00	9.76378	(13061006)	736900.00	3870800.00	9.12307	(13121719)
736950.00	3870800.00	8.70936	(13121719)	737000.00	3870800.00	8.29974	(13121719)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
737050.00	3870800.00	7.88945	(13121719)	734500.00	3870850.00	9.88313	(13021104)
734550.00	3870850.00	10.72154	(13021104)	734600.00	3870850.00	11.70156	(13021104)
734650.00	3870850.00	12.86202	(13021104)	734700.00	3870850.00	14.25459	(13021104)
734750.00	3870850.00	15.94972	(13021104)	736800.00	3870850.00	11.98874	(14013022)
736850.00	3870850.00	11.08867	(14051606)	736900.00	3870850.00	10.39180	(14051606)
736950.00	3870850.00	9.77152	(14051606)	737000.00	3870850.00	9.22877	(14051606)
737050.00	3870850.00	8.74184	(14051606)	734500.00	3870900.00	9.43270	(13020306)
734550.00	3870900.00	10.19312	(13020306)	734600.00	3870900.00	11.07367	(13020306)
734650.00	3870900.00	12.10311	(13020306)	734700.00	3870900.00	13.31791	(13020306)
734750.00	3870900.00	14.76803	(13020306)	736800.00	3870900.00	13.78546	(14022522)
736850.00	3870900.00	12.54981	(14022522)	736900.00	3870900.00	11.52290	(14022522)
736950.00	3870900.00	10.65095	(14022522)	737000.00	3870900.00	9.90997	(14022522)
737050.00	3870900.00	9.26003	(14022522)	734500.00	3870950.00	8.83136	(14010420)
734550.00	3870950.00	9.41127	(14010420)	734600.00	3870950.00	10.01050	(14010420)
734650.00	3870950.00	10.60102	(14010420)	734700.00	3870950.00	11.14363	(14010420)
734750.00	3870950.00	11.73280	(13120505)	736800.00	3870950.00	12.13732	(12013123)
736850.00	3870950.00	11.50025	(12013123)	736900.00	3870950.00	10.80947	(12013123)
736950.00	3870950.00	10.15703	(15022523)	737000.00	3870950.00	9.60630	(15022523)
737050.00	3870950.00	9.08940	(15022523)	734500.00	3871000.00	7.77225	(13120505)
734550.00	3871000.00	8.08827	(13120505)	734600.00	3871000.00	8.44724	(13012520)
734650.00	3871000.00	8.82473	(13012520)	734700.00	3871000.00	9.25381	(13021803)
734750.00	3871000.00	9.62100	(16121102)	736800.00	3871000.00	9.65753	(14012808)
736850.00	3871000.00	9.39941	(15022706)	736900.00	3871000.00	9.11137	(12012218)
736950.00	3871000.00	8.90271	(16121222)	737000.00	3871000.00	8.65790	(16121222)

737050.00	3871000.00	8.37490	(16121222)	734500.00	3871050.00	7.02547	(13021803)
734550.00	3871050.00	7.31568	(13021803)	734600.00	3871050.00	7.59409	(16121102)
734650.00	3871050.00	7.77026	(16121102)	734700.00	3871050.00	8.02775	(14012708)
734750.00	3871050.00	8.24027	(14012708)	736800.00	3871050.00	8.38206	(14012808)
736850.00	3871050.00	8.30912	(14012808)	736900.00	3871050.00	8.20334	(14012808)
736950.00	3871050.00	8.07104	(14012808)	737000.00	3871050.00	7.88852	(14012808)
737050.00	3871050.00	7.66614	(14012808)	734500.00	3871100.00	6.38455	(16121102)
734550.00	3871100.00	6.66627	(14012708)	734600.00	3871100.00	6.90754	(14012708)
734650.00	3871100.00	7.04643	(14012708)	734700.00	3871100.00	7.11809	(14012708)
734750.00	3871100.00	7.15541	(14012708)	736800.00	3871100.00	7.49588	(16062206)
736850.00	3871100.00	7.29805	(16062206)	736900.00	3871100.00	7.08254	(16062206)
736950.00	3871100.00	6.81633	(16062206)	737000.00	3871100.00	6.75166	(14012808)
737050.00	3871100.00	6.77693	(14012808)	734500.00	3871150.00	6.06932	(14012708)
734550.00	3871150.00	6.14529	(14012708)	734600.00	3871150.00	6.17022	(14012708)
734650.00	3871150.00	6.15852	(14012708)	734700.00	3871150.00	6.11805	(14012708)
734750.00	3871150.00	6.04318	(14012708)	734800.00	3871150.00	5.92878	(14012708)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
734850.00	3871150.00	6.02658	(15012722)	734900.00	3871150.00	6.12345	(15012722)
734950.00	3871150.00	6.20039	(15012722)	735000.00	3871150.00	6.23290	(15012722)
735050.00	3871150.00	6.18924	(15012722)	735100.00	3871150.00	6.41284	(12010207)
735150.00	3871150.00	6.63787	(12010207)	735200.00	3871150.00	6.68611	(14010402)
735250.00	3871150.00	7.11207	(16040407)	735300.00	3871150.00	7.80073	(16040407)
735350.00	3871150.00	8.15242	(16040407)	735400.00	3871150.00	7.74941	(13122222)
735450.00	3871150.00	8.24383	(12011019)	735500.00	3871150.00	8.77315	(14013106)
735550.00	3871150.00	9.29525	(14012803)	735600.00	3871150.00	10.19029	(15120621)
735650.00	3871150.00	11.97039	(14032907)	735700.00	3871150.00	13.65988	(13010908)
735750.00	3871150.00	14.27467	(13060506)	735800.00	3871150.00	14.93488	(12012217)
735850.00	3871150.00	11.67407	(12012217)	735900.00	3871150.00	9.80930	(13122319)
735950.00	3871150.00	8.69490	(14032807)	736000.00	3871150.00	8.31344	(12011009)
736050.00	3871150.00	8.40088	(12011009)	736100.00	3871150.00	7.40533	(12011009)
736150.00	3871150.00	6.86480	(14020603)	736200.00	3871150.00	6.86228	(13012708)
736250.00	3871150.00	6.97571	(13012708)	736300.00	3871150.00	6.79780	(13012708)
736350.00	3871150.00	6.58054	(12022502)	736400.00	3871150.00	6.58730	(13012506)
736450.00	3871150.00	6.58633	(14010423)	736500.00	3871150.00	6.59490	(14010423)
736550.00	3871150.00	6.48211	(14010423)	736600.00	3871150.00	6.64724	(16062206)
736650.00	3871150.00	6.77211	(16062206)	736700.00	3871150.00	6.83818	(16062206)
736750.00	3871150.00	6.86396	(16062206)	736800.00	3871150.00	6.83954	(16062206)
736850.00	3871150.00	6.77722	(16062206)	736900.00	3871150.00	6.69420	(16062206)
736950.00	3871150.00	6.57552	(16062206)	737000.00	3871150.00	6.43353	(16062206)
737050.00	3871150.00	6.24832	(16062206)	734500.00	3871200.00	5.39576	(14012708)
734550.00	3871200.00	5.34525	(14012708)	734600.00	3871200.00	5.26189	(14012708)
734650.00	3871200.00	5.24850	(15012722)	734700.00	3871200.00	5.32675	(15012722)
734750.00	3871200.00	5.39616	(15012722)	734800.00	3871200.00	5.45264	(15012722)
734850.00	3871200.00	5.48203	(15012722)	734900.00	3871200.00	5.46830	(15012722)
734950.00	3871200.00	5.47671	(14020201)	735000.00	3871200.00	5.66270	(12010207)
735050.00	3871200.00	5.82210	(12010207)	735100.00	3871200.00	5.85704	(12010207)
735150.00	3871200.00	6.03597	(16040407)	735200.00	3871200.00	6.53230	(16040407)
735250.00	3871200.00	7.00616	(16040407)	735300.00	3871200.00	7.11317	(16040407)
735350.00	3871200.00	6.83219	(13122222)	735400.00	3871200.00	7.25612	(12011019)
735450.00	3871200.00	7.64976	(14013106)	735500.00	3871200.00	8.01914	(13010819)
735550.00	3871200.00	8.92432	(14040407)	735600.00	3871200.00	9.59585	(14013122)
735650.00	3871200.00	11.03125	(14032907)	735700.00	3871200.00	12.39414	(13010908)
735750.00	3871200.00	12.55279	(13060506)	735800.00	3871200.00	13.30235	(12012217)
735850.00	3871200.00	10.97378	(12012217)	735900.00	3871200.00	9.22793	(13012521)
735950.00	3871200.00	8.03637	(13012504)	736000.00	3871200.00	7.36559	(14032807)
736050.00	3871200.00	7.52024	(12011009)	736100.00	3871200.00	7.43076	(12011009)
736150.00	3871200.00	6.47268	(12011009)	736200.00	3871200.00	6.08278	(14020603)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736250.00	3871200.00	5.92751	(13020119)	736300.00	3871200.00	6.11826	(13012708)
736350.00	3871200.00	6.15212	(13012708)	736400.00	3871200.00	5.93727	(13012708)
736450.00	3871200.00	5.79439	(12022502)	736500.00	3871200.00	5.75208	(13012506)
736550.00	3871200.00	5.76113	(13012506)	736600.00	3871200.00	5.77959	(14010423)
736650.00	3871200.00	5.76826	(14010423)	736700.00	3871200.00	5.67536	(14010423)
736750.00	3871200.00	5.62188	(16062206)	736800.00	3871200.00	5.76655	(16062206)
736850.00	3871200.00	5.86965	(16062206)	736900.00	3871200.00	5.93194	(16062206)
736950.00	3871200.00	5.95730	(16062206)	737000.00	3871200.00	5.95223	(16062206)
737050.00	3871200.00	5.91078	(16062206)	734500.00	3871250.00	4.68202	(15012722)
734550.00	3871250.00	4.77919	(15012722)	734600.00	3871250.00	4.84421	(15012722)
734650.00	3871250.00	4.88830	(15012722)	734700.00	3871250.00	4.91212	(15012722)
734750.00	3871250.00	4.91075	(15012722)	734800.00	3871250.00	4.86885	(15012722)
734850.00	3871250.00	4.95117	(14020201)	734900.00	3871250.00	5.08764	(12010207)
734950.00	3871250.00	5.20516	(12010207)	735000.00	3871250.00	5.23562	(12010207)
735050.00	3871250.00	5.31686	(14010402)	735100.00	3871250.00	5.63406	(16040407)

735150.00	3871250.00	6.03216	(16040407)	735200.00	3871250.00	6.33603	(16040407)
735250.00	3871250.00	6.28597	(16040407)	735300.00	3871250.00	6.12602	(13122222)
735350.00	3871250.00	6.48414	(12011019)	735400.00	3871250.00	6.74528	(14013106)
735450.00	3871250.00	7.13355	(13010819)	735500.00	3871250.00	8.21138	(14040407)
735550.00	3871250.00	9.15460	(14040407)	735600.00	3871250.00	9.02556	(14013122)
735650.00	3871250.00	10.42897	(14033107)	735700.00	3871250.00	11.24076	(13010908)
735750.00	3871250.00	11.23775	(13013020)	735800.00	3871250.00	11.98961	(12012217)
735850.00	3871250.00	10.31611	(12012217)	735900.00	3871250.00	8.84250	(13012521)
735950.00	3871250.00	7.71505	(13020403)	736000.00	3871250.00	7.05991	(14032807)
736050.00	3871250.00	6.39698	(14013123)	736100.00	3871250.00	6.87350	(12011009)
736150.00	3871250.00	6.64668	(12011009)	736200.00	3871250.00	5.75275	(12011009)
736250.00	3871250.00	5.53833	(14020603)	736300.00	3871250.00	5.37717	(15121024)
736350.00	3871250.00	5.35570	(13020119)	736400.00	3871250.00	5.52308	(13012708)
736450.00	3871250.00	5.49435	(13012708)	736500.00	3871250.00	5.30132	(13012708)
736550.00	3871250.00	5.20800	(12022502)	736600.00	3871250.00	5.14525	(14022402)
736650.00	3871250.00	5.14665	(13012506)	736700.00	3871250.00	5.12167	(13012506)
736750.00	3871250.00	5.15875	(14010423)	736800.00	3871250.00	5.14453	(14010423)
736850.00	3871250.00	5.07225	(14010423)	736900.00	3871250.00	4.95750	(14010423)
736950.00	3871250.00	4.98316	(16062206)	737000.00	3871250.00	5.10313	(16062206)
737050.00	3871250.00	5.19376	(16062206)	734500.00	3871300.00	4.44093	(15012722)
734550.00	3871300.00	4.46690	(15012722)	734600.00	3871300.00	4.47093	(15012722)
734650.00	3871300.00	4.44817	(15012722)	734700.00	3871300.00	4.44170	(14020201)
734750.00	3871300.00	4.53148	(14020201)	734800.00	3871300.00	4.63090	(12010207)
734850.00	3871300.00	4.72053	(12010207)	734900.00	3871300.00	4.74678	(12010207)
734950.00	3871300.00	4.79146	(14010402)	735000.00	3871300.00	4.98850	(16040407)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735050.00	3871300.00	5.28449	(16040407)	735100.00	3871300.00	5.59161	(16040407)
735150.00	3871300.00	5.76258	(16040407)	735200.00	3871300.00	5.61285	(16040407)
735250.00	3871300.00	5.56493	(13122222)	735300.00	3871300.00	5.86797	(12011019)
735350.00	3871300.00	6.04093	(14010807)	735400.00	3871300.00	6.35785	(14040407)
735450.00	3871300.00	7.41263	(14040407)	735500.00	3871300.00	8.56023	(14040407)
735550.00	3871300.00	9.19535	(14040407)	735600.00	3871300.00	8.65429	(14032907)
735650.00	3871300.00	9.78541	(14033107)	735700.00	3871300.00	10.21133	(13010908)
735750.00	3871300.00	10.19780	(13013020)	735800.00	3871300.00	10.90540	(12012217)
735850.00	3871300.00	9.69939	(12012217)	735900.00	3871300.00	8.36239	(13012521)
735950.00	3871300.00	7.40492	(13122319)	736000.00	3871300.00	6.64587	(13012504)
736050.00	3871300.00	6.19507	(14032807)	736100.00	3871300.00	5.95404	(12011009)
736150.00	3871300.00	6.32328	(12011009)	736200.00	3871300.00	5.99470	(12011009)
736250.00	3871300.00	5.17378	(14012420)	736300.00	3871300.00	5.06158	(14020603)
736350.00	3871300.00	4.94733	(15121024)	736400.00	3871300.00	4.83239	(14021408)
736450.00	3871300.00	4.93541	(13012708)	736500.00	3871300.00	5.03122	(13012708)
736550.00	3871300.00	4.98149	(13012708)	736600.00	3871300.00	4.81012	(12022502)
736650.00	3871300.00	4.73981	(12022502)	736700.00	3871300.00	4.66976	(14022402)
736750.00	3871300.00	4.64038	(13012506)	736800.00	3871300.00	4.65668	(13012506)
736850.00	3871300.00	4.63177	(14010423)	736900.00	3871300.00	4.66789	(14010423)
736950.00	3871300.00	4.65459	(14010423)	737000.00	3871300.00	4.59662	(14010423)
737050.00	3871300.00	4.50278	(14010423)	734500.00	3871350.00	4.10044	(15012722)
734550.00	3871350.00	4.06127	(15012722)	734600.00	3871350.00	4.11223	(14020201)
734650.00	3871350.00	4.18647	(14020201)	734700.00	3871350.00	4.26306	(12010207)
734750.00	3871350.00	4.32980	(12010207)	734800.00	3871350.00	4.35089	(12010207)
734850.00	3871350.00	4.36630	(14010402)	734900.00	3871350.00	4.51144	(16040407)
734950.00	3871350.00	4.72549	(16040407)	735000.00	3871350.00	4.97505	(16040407)
735050.00	3871350.00	5.19563	(16040407)	735100.00	3871350.00	5.26763	(16040407)
735150.00	3871350.00	5.05628	(16040407)	735200.00	3871350.00	5.10789	(13122222)
735250.00	3871350.00	5.36645	(12011019)	735300.00	3871350.00	5.46852	(14010807)
735350.00	3871350.00	5.82470	(14040407)	735400.00	3871350.00	6.70165	(14040407)
735450.00	3871350.00	7.81044	(14040407)	735500.00	3871350.00	8.82942	(14040407)
735550.00	3871350.00	8.91828	(14040407)	735600.00	3871350.00	8.24218	(14032907)
735650.00	3871350.00	9.10269	(14033107)	735700.00	3871350.00	9.29565	(13010908)
735750.00	3871350.00	9.34137	(13013020)	735800.00	3871350.00	10.00078	(12012217)
735850.00	3871350.00	9.13371	(12012217)	735900.00	3871350.00	7.82058	(13012521)
735950.00	3871350.00	7.10282	(15011102)	736000.00	3871350.00	6.40168	(13020403)
736050.00	3871350.00	5.98022	(14032807)	736100.00	3871350.00	5.48659	(14013123)
736150.00	3871350.00	5.62948	(12011009)	736200.00	3871350.00	5.83615	(12011009)
736250.00	3871350.00	5.41562	(12011009)	736300.00	3871350.00	4.78284	(14012420)
736350.00	3871350.00	4.65282	(14020603)	736400.00	3871350.00	4.58754	(14020603)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736450.00	3871350.00	4.45746	(15121024)	736500.00	3871350.00	4.45948	(14021408)
736550.00	3871350.00	4.57487	(13012708)	736600.00	3871350.00	4.62906	(13012708)
736650.00	3871350.00	4.55540	(13012708)	736700.00	3871350.00	4.41232	(12022502)
736750.00	3871350.00	4.35419	(12022502)	736800.00	3871350.00	4.27733	(14022402)
736850.00	3871350.00	4.27292	(14022402)	736900.00	3871350.00	4.25661	(13012506)
736950.00	3871350.00	4.25478	(13012506)	737000.00	3871350.00	4.24239	(14010423)

737050.00	3871350.00	4.27024	(14010423)	734500.00	3871400.00	3.82358	(14020201)
734550.00	3871400.00	3.89442	(14020201)	734600.00	3871400.00	3.95428	(12010207)
734650.00	3871400.00	4.00646	(12010207)	734700.00	3871400.00	4.02429	(12010207)
734750.00	3871400.00	4.02770	(16040407)	734800.00	3871400.00	4.14046	(16040407)
734850.00	3871400.00	4.29240	(16040407)	734900.00	3871400.00	4.48672	(16040407)
734950.00	3871400.00	4.69123	(16040407)	735000.00	3871400.00	4.84296	(16040407)
735050.00	3871400.00	4.83898	(16040407)	735100.00	3871400.00	4.58893	(16040407)
735150.00	3871400.00	4.72743	(13122222)	735200.00	3871400.00	4.94919	(12011019)
735250.00	3871400.00	5.01393	(13011123)	735300.00	3871400.00	5.42637	(14040407)
735350.00	3871400.00	6.11574	(14040407)	735400.00	3871400.00	7.07231	(14040407)
735450.00	3871400.00	8.18063	(14040407)	735500.00	3871400.00	8.94771	(14040407)
735550.00	3871400.00	8.31223	(14040407)	735600.00	3871400.00	7.75300	(14032907)
735650.00	3871400.00	8.41143	(14033107)	735700.00	3871400.00	8.49395	(13010908)
735750.00	3871400.00	8.62562	(13013020)	735800.00	3871400.00	9.22956	(12012217)
735850.00	3871400.00	8.61946	(12012217)	735900.00	3871400.00	7.25178	(13012521)
735950.00	3871400.00	6.75352	(15011102)	736000.00	3871400.00	6.20046	(13020403)
736050.00	3871400.00	5.68311	(13012504)	736100.00	3871400.00	5.37255	(14032807)
736150.00	3871400.00	4.97922	(14013123)	736200.00	3871400.00	5.32477	(12011009)
736250.00	3871400.00	5.35774	(12011009)	736300.00	3871400.00	4.94148	(12011009)
736350.00	3871400.00	4.44202	(14012420)	736400.00	3871400.00	4.31992	(13010818)
736450.00	3871400.00	4.28363	(14020603)	736500.00	3871400.00	4.18887	(15121024)
736550.00	3871400.00	4.13707	(14021408)	736600.00	3871400.00	4.14152	(13012708)
736650.00	3871400.00	4.26257	(13012708)	736700.00	3871400.00	4.28161	(13012708)
736750.00	3871400.00	4.19851	(13012708)	736800.00	3871400.00	4.08389	(12022502)
736850.00	3871400.00	4.04246	(12022502)	736900.00	3871400.00	3.94834	(14022402)
736950.00	3871400.00	3.96213	(14022402)	737000.00	3871400.00	3.92422	(14022402)
737050.00	3871400.00	3.93216	(13012506)	733000.00	3866950.00	0.72650	(13020303)
733100.00	3866950.00	0.71211	(13020303)	733200.00	3866950.00	0.70425	(13042505)
733300.00	3866950.00	0.70930	(13042505)	733400.00	3866950.00	0.69961	(13042505)
733500.00	3866950.00	0.73332	(16011701)	733600.00	3866950.00	0.80925	(16011701)
733700.00	3866950.00	0.87478	(16011701)	733800.00	3866950.00	0.91849	(16011701)
733900.00	3866950.00	1.00478	(12022308)	734000.00	3866950.00	1.17116	(12022308)
734100.00	3866950.00	1.33719	(12022308)	734200.00	3866950.00	1.46150	(12022308)
734300.00	3866950.00	1.49559	(12022308)	734400.00	3866950.00	1.39864	(12022308)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
734500.00	3866950.00	1.61323	(14030408)	734600.00	3866950.00	2.01731	(14030408)
734700.00	3866950.00	2.48353	(14030408)	734800.00	3866950.00	2.84186	(14030408)
734900.00	3866950.00	2.93309	(14030408)	735000.00	3866950.00	2.77456	(14030408)
735100.00	3866950.00	2.57278	(14030408)	735200.00	3866950.00	2.47243	(14030408)
735300.00	3866950.00	2.30022	(14030408)	735400.00	3866950.00	1.79767	(14030408)
735500.00	3866950.00	1.59498	(14010407)	735600.00	3866950.00	1.66656	(14010407)
735700.00	3866950.00	2.04039	(14052706)	735800.00	3866950.00	2.25495	(14052706)
735900.00	3866950.00	2.03801	(14052706)	736000.00	3866950.00	2.40347	(13062606)
736100.00	3866950.00	3.13602	(13062606)	736200.00	3866950.00	3.59988	(13062606)
736300.00	3866950.00	3.39431	(13062606)	736400.00	3866950.00	2.60053	(13062606)
736500.00	3866950.00	1.69234	(13062606)	736600.00	3866950.00	1.56217	(13042922)
736700.00	3866950.00	1.57000	(14022407)	736800.00	3866950.00	1.54078	(14022407)
736900.00	3866950.00	1.54755	(13010817)	737000.00	3866950.00	1.58821	(13010817)
737100.00	3866950.00	1.58668	(13010817)	737200.00	3866950.00	1.52605	(13010817)
737300.00	3866950.00	1.36460	(13010817)	737400.00	3866950.00	1.11003	(13010817)
737500.00	3866950.00	1.09127	(16072805)	737600.00	3866950.00	1.04556	(13102223)
737700.00	3866950.00	1.05894	(13102223)	737800.00	3866950.00	1.04193	(14063023)
737900.00	3866950.00	1.02893	(16031922)	738000.00	3866950.00	1.08234	(16031922)
738100.00	3866950.00	1.06963	(13061401)	738200.00	3866950.00	1.06068	(14101202)
738300.00	3866950.00	1.01107	(14081104)	738400.00	3866950.00	1.02748	(13072301)
738500.00	3866950.00	1.08673	(14030308)	733000.00	3867050.00	0.74586	(13020303)
733100.00	3867050.00	0.74250	(13020303)	733200.00	3867050.00	0.72355	(13020303)
733300.00	3867050.00	0.72510	(13042505)	733400.00	3867050.00	0.72548	(13042505)
733500.00	3867050.00	0.71524	(14072705)	733600.00	3867050.00	0.78406	(16011701)
733700.00	3867050.00	0.85926	(16011701)	733800.00	3867050.00	0.91904	(16011701)
733900.00	3867050.00	0.96178	(12022308)	734000.00	3867050.00	1.13030	(12022308)
734100.00	3867050.00	1.30085	(12022308)	734200.00	3867050.00	1.45361	(12022308)
734300.00	3867050.00	1.54010	(12022308)	734400.00	3867050.00	1.49666	(12022308)
734500.00	3867050.00	1.55133	(14030408)	734600.00	3867050.00	1.93278	(14030408)
734700.00	3867050.00	2.41994	(14030408)	734800.00	3867050.00	2.84975	(14030408)
734900.00	3867050.00	3.02407	(14030408)	735000.00	3867050.00	2.89718	(14030408)
735100.00	3867050.00	2.66321	(14030408)	735200.00	3867050.00	2.54921	(14030408)
735300.00	3867050.00	2.45120	(14030408)	735400.00	3867050.00	2.02647	(14030408)
735500.00	3867050.00	1.62228	(14010407)	735600.00	3867050.00	1.71480	(14010407)
735700.00	3867050.00	2.10476	(14052706)	735800.00	3867050.00	2.35017	(14052706)
735900.00	3867050.00	2.11995	(14052706)	736000.00	3867050.00	2.54730	(13062606)
736100.00	3867050.00	3.32647	(13062606)	736200.00	3867050.00	3.75924	(13062606)
736300.00	3867050.00	3.42053	(13062606)	736400.00	3867050.00	2.51375	(13062606)
736500.00	3867050.00	1.70539	(13032603)	736600.00	3867050.00	1.57294	(13042922)
736700.00	3867050.00	1.61711	(14022407)	736800.00	3867050.00	1.57032	(13051706)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736900.00	3867050.00	1.60839	(13010817)	737000.00	3867050.00	1.62605	(13010817)
737100.00	3867050.00	1.60873	(13010817)	737200.00	3867050.00	1.50977	(13010817)
737300.00	3867050.00	1.30013	(13010817)	737400.00	3867050.00	1.10518	(16072805)
737500.00	3867050.00	1.09150	(16072805)	737600.00	3867050.00	1.09850	(13102223)
737700.00	3867050.00	1.05555	(14081102)	737800.00	3867050.00	1.06876	(14063023)
737900.00	3867050.00	1.10017	(16031922)	738000.00	3867050.00	1.09304	(13061401)
738100.00	3867050.00	1.08556	(14101202)	738200.00	3867050.00	1.05316	(14101202)
738300.00	3867050.00	1.05342	(13072301)	738400.00	3867050.00	1.09219	(14030308)
738500.00	3867050.00	1.13385	(14030308)	733000.00	3867150.00	0.75696	(13020303)
733100.00	3867150.00	0.76594	(13020303)	733200.00	3867150.00	0.75810	(13020303)
733300.00	3867150.00	0.73444	(13020303)	733400.00	3867150.00	0.74546	(13042505)
733500.00	3867150.00	0.74027	(13042505)	733600.00	3867150.00	0.75515	(16011701)
733700.00	3867150.00	0.83678	(16011701)	733800.00	3867150.00	0.90963	(16011701)
733900.00	3867150.00	0.96058	(16011701)	734000.00	3867150.00	1.07997	(12022308)
734100.00	3867150.00	1.25392	(12022308)	734200.00	3867150.00	1.42664	(12022308)
734300.00	3867150.00	1.55738	(12022308)	734400.00	3867150.00	1.57598	(12022308)
734500.00	3867150.00	1.49451	(14030408)	734600.00	3867150.00	1.84802	(14030408)
734700.00	3867150.00	2.34293	(14030408)	734800.00	3867150.00	2.83539	(14030408)
734900.00	3867150.00	3.10146	(14030408)	735000.00	3867150.00	3.02955	(14030408)
735100.00	3867150.00	2.77092	(14030408)	735200.00	3867150.00	2.61776	(14030408)
735300.00	3867150.00	2.57839	(14030408)	735400.00	3867150.00	2.25707	(14030408)
735500.00	3867150.00	1.65277	(14010407)	735600.00	3867150.00	1.77057	(14010407)
735700.00	3867150.00	2.16485	(14052706)	735800.00	3867150.00	2.45126	(14052706)
735900.00	3867150.00	2.21342	(14052706)	736000.00	3867150.00	2.70107	(13062606)
736100.00	3867150.00	3.53899	(13062606)	736200.00	3867150.00	3.91216	(13062606)
736300.00	3867150.00	3.43233	(13062606)	736400.00	3867150.00	2.40758	(13062606)
736500.00	3867150.00	1.73496	(13032603)	736600.00	3867150.00	1.62510	(14022407)
736700.00	3867150.00	1.65140	(14022407)	736800.00	3867150.00	1.61514	(13010817)
736900.00	3867150.00	1.65673	(13010817)	737000.00	3867150.00	1.66353	(13010817)
737100.00	3867150.00	1.62294	(13010817)	737200.00	3867150.00	1.47450	(13010817)
737300.00	3867150.00	1.21122	(13010817)	737400.00	3867150.00	1.13933	(16072805)
737500.00	3867150.00	1.11105	(13102223)	737600.00	3867150.00	1.12097	(13020502)
737700.00	3867150.00	1.10354	(14063023)	737800.00	3867150.00	1.11175	(16031922)
737900.00	3867150.00	1.13484	(16031922)	738000.00	3867150.00	1.11374	(13061401)
738100.00	3867150.00	1.09952	(14101202)	738200.00	3867150.00	1.07533	(14081104)
738300.00	3867150.00	1.09892	(14030308)	738400.00	3867150.00	1.15455	(14030308)
738500.00	3867150.00	1.13826	(14030308)	733000.00	3867250.00	0.75897	(13020303)
733100.00	3867250.00	0.78060	(13020303)	733200.00	3867250.00	0.78580	(13020303)
733300.00	3867250.00	0.77340	(13020303)	733400.00	3867250.00	0.75856	(13042505)
733500.00	3867250.00	0.76511	(13042505)	733600.00	3867250.00	0.75430	(13042505)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
733700.00	3867250.00	0.80895	(16011701)	733800.00	3867250.00	0.88920	(16011701)
733900.00	3867250.00	0.95884	(16011701)	734000.00	3867250.00	1.03489	(12022308)
734100.00	3867250.00	1.20101	(12022308)	734200.00	3867250.00	1.38364	(12022308)
734300.00	3867250.00	1.54785	(12022308)	734400.00	3867250.00	1.62735	(12022308)
734500.00	3867250.00	1.55568	(12022308)	734600.00	3867250.00	1.76681	(14030408)
734700.00	3867250.00	2.25146	(14030408)	734800.00	3867250.00	2.79753	(14030408)
734900.00	3867250.00	3.16277	(14030408)	735000.00	3867250.00	3.16771	(14030408)
735100.00	3867250.00	2.89740	(14030408)	735200.00	3867250.00	2.68322	(14030408)
735300.00	3867250.00	2.67412	(14030408)	735400.00	3867250.00	2.48197	(14030408)
735500.00	3867250.00	1.78105	(14030408)	735600.00	3867250.00	1.83141	(14010407)
735700.00	3867250.00	2.23412	(14052706)	735800.00	3867250.00	2.54984	(14052706)
735900.00	3867250.00	2.31076	(14052706)	736000.00	3867250.00	2.87652	(13062606)
736100.00	3867250.00	3.76166	(13062606)	736200.00	3867250.00	4.05684	(13062606)
736300.00	3867250.00	3.40965	(13062606)	736400.00	3867250.00	2.28701	(13062606)
736500.00	3867250.00	1.74299	(13032603)	736600.00	3867250.00	1.69225	(14022407)
736700.00	3867250.00	1.67137	(14022407)	736800.00	3867250.00	1.67377	(13010817)
736900.00	3867250.00	1.69591	(13010817)	737000.00	3867250.00	1.67712	(13010817)
737100.00	3867250.00	1.61108	(13010817)	737200.00	3867250.00	1.40996	(13010817)
737300.00	3867250.00	1.14533	(14110819)	737400.00	3867250.00	1.16019	(16072805)
737500.00	3867250.00	1.15764	(13102223)	737600.00	3867250.00	1.11481	(14063023)
737700.00	3867250.00	1.11696	(14063023)	737800.00	3867250.00	1.16791	(16031922)
737900.00	3867250.00	1.15198	(13061401)	738000.00	3867250.00	1.13894	(14101202)
738100.00	3867250.00	1.09504	(14081104)	738200.00	3867250.00	1.10402	(14030308)
738300.00	3867250.00	1.17395	(14030308)	738400.00	3867250.00	1.17467	(14030308)
738500.00	3867250.00	1.16365	(14070606)	733000.00	3867350.00	0.75127	(13020303)
733100.00	3867350.00	0.78584	(13020303)	733200.00	3867350.00	0.80457	(13020303)
733300.00	3867350.00	0.80575	(13020303)	733400.00	3867350.00	0.78840	(13020303)
733500.00	3867350.00	0.78277	(13042505)	733600.00	3867350.00	0.78392	(13042505)
733700.00	3867350.00	0.77783	(16011701)	733800.00	3867350.00	0.86320	(16011701)
733900.00	3867350.00	0.94096	(16011701)	734000.00	3867350.00	1.00163	(16011701)
734100.00	3867350.00	1.14010	(12022308)	734200.00	3867350.00	1.32985	(12022308)
734300.00	3867350.00	1.51274	(12022308)	734400.00	3867350.00	1.64352	(12022308)
734500.00	3867350.00	1.64022	(12022308)	734600.00	3867350.00	1.69151	(14030408)
734700.00	3867350.00	2.15570	(14030408)	734800.00	3867350.00	2.74340	(14030408)
734900.00	3867350.00	3.20654	(14030408)	735000.00	3867350.00	3.30140	(14030408)
735100.00	3867350.00	3.04498	(14030408)	735200.00	3867350.00	2.75926	(14030408)
735300.00	3867350.00	2.74038	(14030408)	735400.00	3867350.00	2.68448	(14030408)
735500.00	3867350.00	2.06799	(14030408)	735600.00	3867350.00	1.88803	(14010407)
735700.00	3867350.00	2.29624	(14052706)	735800.00	3867350.00	2.65580	(14052706)
735900.00	3867350.00	2.39091	(14052706)	736000.00	3867350.00	3.07956	(13062606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736100.00	3867350.00	4.00463	(13062606)	736200.00	3867350.00	4.18060	(13062606)
736300.00	3867350.00	3.35850	(13062606)	736400.00	3867350.00	2.15692	(13062606)
736500.00	3867350.00	1.75949	(13042922)	736600.00	3867350.00	1.75061	(14022407)
736700.00	3867350.00	1.68329	(13051706)	736800.00	3867350.00	1.68145	(13010817)
736900.00	3867350.00	1.68547	(13010817)	737000.00	3867350.00	1.68205	(13010817)
737100.00	3867350.00	1.58382	(13010817)	737200.00	3867350.00	1.32049	(13010817)
737300.00	3867350.00	1.20901	(16072805)	737400.00	3867350.00	1.17114	(13102223)
737500.00	3867350.00	1.17060	(13020502)	737600.00	3867350.00	1.15899	(14063023)
737700.00	3867350.00	1.18125	(16031922)	737800.00	3867350.00	1.18282	(16031922)
737900.00	3867350.00	1.17020	(14101202)	738000.00	3867350.00	1.13117	(14101202)
738100.00	3867350.00	1.13143	(13072301)	738200.00	3867350.00	1.19166	(14030308)
738300.00	3867350.00	1.20905	(14030308)	738400.00	3867350.00	1.19119	(14070606)
738500.00	3867350.00	1.19148	(14070606)	733000.00	3867450.00	0.73442	(13020303)
733100.00	3867450.00	0.78104	(13020303)	733200.00	3867450.00	0.81334	(13020303)
733300.00	3867450.00	0.82884	(13020303)	733400.00	3867450.00	0.82546	(13020303)
733500.00	3867450.00	0.80282	(13020303)	733600.00	3867450.00	0.80703	(13042505)
733700.00	3867450.00	0.80201	(13042505)	733800.00	3867450.00	0.83119	(16011701)
733900.00	3867450.00	0.92460	(16011701)	734000.00	3867450.00	1.00514	(16011701)
734100.00	3867450.00	1.07057	(12022308)	734200.00	3867450.00	1.24295	(12022308)
734300.00	3867450.00	1.43256	(12022308)	734400.00	3867450.00	1.61777	(12022308)
734500.00	3867450.00	1.67696	(12022308)	734600.00	3867450.00	1.62793	(14030408)
734700.00	3867450.00	2.05526	(14030408)	734800.00	3867450.00	2.65781	(14030408)
734900.00	3867450.00	3.21033	(14030408)	735000.00	3867450.00	3.42354	(14030408)
735100.00	3867450.00	3.21221	(14030408)	735200.00	3867450.00	2.85793	(14030408)
735300.00	3867450.00	2.78781	(14030408)	735400.00	3867450.00	2.85412	(14030408)
735500.00	3867450.00	2.37483	(14030408)	735600.00	3867450.00	1.94319	(14010407)
735700.00	3867450.00	2.36359	(14052706)	735800.00	3867450.00	2.76180	(14052706)
735900.00	3867450.00	2.47711	(14052706)	736000.00	3867450.00	3.30830	(13062606)
736100.00	3867450.00	4.25263	(13062606)	736200.00	3867450.00	4.28506	(13062606)
736300.00	3867450.00	3.27720	(13062606)	736400.00	3867450.00	2.00214	(13062606)
736500.00	3867450.00	1.77131	(13042922)	736600.00	3867450.00	1.79583	(14022407)
736700.00	3867450.00	1.74237	(13010817)	736800.00	3867450.00	1.74830	(13010817)
736900.00	3867450.00	1.77235	(13010817)	737000.00	3867450.00	1.65932	(13010817)
737100.00	3867450.00	1.53034	(13010817)	737200.00	3867450.00	1.22503	(14110819)
737300.00	3867450.00	1.22510	(16072805)	737400.00	3867450.00	1.21832	(13102223)
737500.00	3867450.00	1.18030	(14063023)	737600.00	3867450.00	1.18137	(16031922)
737700.00	3867450.00	1.22786	(16031922)	737800.00	3867450.00	1.20540	(13061401)
737900.00	3867450.00	1.18523	(14101202)	738000.00	3867450.00	1.16308	(14081104)
738100.00	3867450.00	1.20849	(14030308)	738200.00	3867450.00	1.24060	(14030308)
738300.00	3867450.00	1.21861	(14070606)	738400.00	3867450.00	1.22916	(14070606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
738500.00	3867450.00	1.17896	(14070606)	733000.00	3867550.00	0.71862	(13060804)
733100.00	3867550.00	0.76628	(13020303)	733200.00	3867550.00	0.81166	(13020303)
733300.00	3867550.00	0.84185	(13020303)	733400.00	3867550.00	0.85373	(13020303)
733500.00	3867550.00	0.84509	(13020303)	733600.00	3867550.00	0.82132	(13042505)
733700.00	3867550.00	0.83049	(13042505)	733800.00	3867550.00	0.81888	(13042505)
733900.00	3867550.00	0.89935	(16011701)	734000.00	3867550.00	0.99054	(16011701)
734100.00	3867550.00	1.05708	(16011701)	734200.00	3867550.00	1.19487	(12022308)
734300.00	3867550.00	1.39087	(12022308)	734400.00	3867550.00	1.58591	(12022308)
734500.00	3867550.00	1.71857	(12022308)	734600.00	3867550.00	1.70909	(12022308)
734700.00	3867550.00	1.94826	(14030408)	734800.00	3867550.00	2.54622	(14030408)
734900.00	3867550.00	3.18407	(14030408)	735000.00	3867550.00	3.52742	(14030408)
735100.00	3867550.00	3.39802	(14030408)	735200.00	3867550.00	2.99220	(14030408)
735300.00	3867550.00	2.82357	(14030408)	735400.00	3867550.00	2.97686	(14030408)
735500.00	3867550.00	2.69346	(14030408)	735600.00	3867550.00	1.99806	(14010407)
735700.00	3867550.00	2.43312	(14052706)	735800.00	3867550.00	2.87152	(14052706)
735900.00	3867550.00	2.59173	(14052706)	736000.00	3867550.00	3.56013	(13062606)
736100.00	3867550.00	4.51143	(13062606)	736200.00	3867550.00	4.36485	(13062606)
736300.00	3867550.00	3.16216	(13062606)	736400.00	3867550.00	1.99562	(13032603)
736500.00	3867550.00	1.83635	(14022407)	736600.00	3867550.00	1.81531	(14022407)
736700.00	3867550.00	1.78575	(13010817)	736800.00	3867550.00	1.80208	(13010817)
736900.00	3867550.00	1.81225	(13010817)	737000.00	3867550.00	1.69763	(13010817)
737100.00	3867550.00	1.45449	(13010817)	737200.00	3867550.00	1.27861	(16072805)
737300.00	3867550.00	1.24071	(13102223)	737400.00	3867550.00	1.22980	(13020502)
737500.00	3867550.00	1.21965	(14063023)	737600.00	3867550.00	1.25726	(16031922)
737700.00	3867550.00	1.24635	(13061401)	737800.00	3867550.00	1.23062	(14101202)
737900.00	3867550.00	1.19114	(14081104)	738000.00	3867550.00	1.22399	(14030308)
738100.00	3867550.00	1.26992	(14030308)	738200.00	3867550.00	1.24638	(14070606)
738300.00	3867550.00	1.26721	(14070606)	738400.00	3867550.00	1.22354	(14070606)
738500.00	3867550.00	1.15845	(16121103)	733000.00	3867650.00	0.74725	(13060804)
733100.00	3867650.00	0.74217	(13020303)	733200.00	3867650.00	0.79890	(13020303)
733300.00	3867650.00	0.84302	(13020303)	733400.00	3867650.00	0.87069	(13020303)
733500.00	3867650.00	0.87840	(13020303)	733600.00	3867650.00	0.86449	(13020303)
733700.00	3867650.00	0.84998	(13042505)	733800.00	3867650.00	0.85291	(13042505)
733900.00	3867650.00	0.86545	(16011701)	734000.00	3867650.00	0.96607	(16011701)
734100.00	3867650.00	1.05309	(16011701)	734200.00	3867650.00	1.14352	(12022308)
734300.00	3867650.00	1.33448	(12022308)	734400.00	3867650.00	1.54548	(12022308)

734500.00	3867650.00	1.72770	(12022308)	734600.00	3867650.00	1.79440	(12022308)
734700.00	3867650.00	1.85727	(14030408)	734800.00	3867650.00	2.43504	(14030408)
734900.00	3867650.00	3.13056	(14030408)	735000.00	3867650.00	3.60523	(14030408)
735100.00	3867650.00	3.59536	(14030408)	735200.00	3867650.00	3.17140	(14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735300.00	3867650.00	2.86876	(14030408)	735400.00	3867650.00	3.04790	(14030408)
735500.00	3867650.00	3.01185	(14030408)	735600.00	3867650.00	2.04485	(14010407)
735700.00	3867650.00	2.49666	(14052706)	735800.00	3867650.00	2.99257	(14052706)
735900.00	3867650.00	2.71710	(14052706)	736000.00	3867650.00	3.86050	(13062606)
736100.00	3867650.00	4.79337	(13062606)	736200.00	3867650.00	4.42496	(13062606)
736300.00	3867650.00	3.01108	(13062606)	736400.00	3867650.00	2.01472	(13032603)
736500.00	3867650.00	1.88770	(14022407)	736600.00	3867650.00	1.82981	(13010817)
736700.00	3867650.00	1.83737	(13010817)	736800.00	3867650.00	1.84647	(13010817)
736900.00	3867650.00	1.84104	(13010817)	737000.00	3867650.00	1.67240	(13010817)
737100.00	3867650.00	1.35908	(13010817)	737200.00	3867650.00	1.30022	(16072805)
737300.00	3867650.00	1.29400	(13020502)	737400.00	3867650.00	1.25382	(14063023)
737500.00	3867650.00	1.27041	(16031922)	737600.00	3867650.00	1.28730	(16031922)
737700.00	3867650.00	1.26372	(14101202)	737800.00	3867650.00	1.21993	(14101202)
737900.00	3867650.00	1.23300	(14030308)	738000.00	3867650.00	1.29454	(14030308)
738100.00	3867650.00	1.28697	(14030308)	738200.00	3867650.00	1.30560	(14070606)
738300.00	3867650.00	1.27005	(14070606)	738400.00	3867650.00	1.18841	(16121103)
738500.00	3867650.00	1.15416	(16121103)	733000.00	3867750.00	0.76452	(13060804)
733100.00	3867750.00	0.77011	(13060804)	733200.00	3867750.00	0.77717	(13020303)
733300.00	3867750.00	0.83331	(13020303)	733400.00	3867750.00	0.87600	(13020303)
733500.00	3867750.00	0.90036	(13020303)	733600.00	3867750.00	0.90359	(13020303)
733700.00	3867750.00	0.88376	(13020303)	733800.00	3867750.00	0.87900	(13042505)
733900.00	3867750.00	0.87459	(13042505)	734000.00	3867750.00	0.93374	(16011701)
734100.00	3867750.00	1.03558	(16011701)	734200.00	3867750.00	1.11491	(16011701)
734300.00	3867750.00	1.27423	(12022308)	734400.00	3867750.00	1.49019	(12022308)
734500.00	3867750.00	1.70745	(12022308)	734600.00	3867750.00	1.84944	(12022308)
734700.00	3867750.00	1.81640	(12022308)	734800.00	3867750.00	2.31320	(14030408)
734900.00	3867750.00	3.06246	(14030408)	735000.00	3867750.00	3.67454	(14030408)
735100.00	3867750.00	3.78945	(14030408)	735200.00	3867750.00	3.39102	(14030408)
735300.00	3867750.00	2.95108	(14030408)	735400.00	3867750.00	3.08044	(14030408)
735500.00	3867750.00	3.29696	(14030408)	735600.00	3867750.00	2.46227	(14030408)
735700.00	3867750.00	2.57704	(14052706)	735800.00	3867750.00	3.13191	(14052706)
735900.00	3867750.00	2.83943	(14052706)	736000.00	3867750.00	4.18914	(13062606)
736100.00	3867750.00	5.08144	(13062606)	736200.00	3867750.00	4.44339	(13062606)
736300.00	3867750.00	2.81541	(13062606)	736400.00	3867750.00	1.99777	(13032603)
736500.00	3867750.00	1.94372	(14022407)	736600.00	3867750.00	1.89876	(13010817)
736700.00	3867750.00	1.90282	(13010817)	736800.00	3867750.00	1.90853	(13010817)
736900.00	3867750.00	1.85152	(13010817)	737000.00	3867750.00	1.60537	(13010817)
737100.00	3867750.00	1.35640	(16072805)	737200.00	3867750.00	1.31895	(13102223)
737300.00	3867750.00	1.29739	(13020502)	737400.00	3867750.00	1.28345	(14063023)
737500.00	3867750.00	1.33294	(16031922)	737600.00	3867750.00	1.30865	(13061401)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
737700.00	3867750.00	1.27817	(14101202)	737800.00	3867750.00	1.26190	(14081104)
737900.00	3867750.00	1.31528	(14030308)	738000.00	3867750.00	1.32748	(14030308)
738100.00	3867750.00	1.34535	(14070606)	738200.00	3867750.00	1.31774	(14070606)
738300.00	3867750.00	1.22753	(14070606)	738400.00	3867750.00	1.19124	(16121103)
738500.00	3867750.00	1.11963	(13112021)	733000.00	3867850.00	0.82047	(15120323)
733100.00	3867850.00	0.78955	(13060804)	733200.00	3867850.00	0.79453	(13060804)
733300.00	3867850.00	0.81372	(13020303)	733400.00	3867850.00	0.86961	(13020303)
733500.00	3867850.00	0.90968	(13020303)	733600.00	3867850.00	0.93108	(13020303)
733700.00	3867850.00	0.92954	(13020303)	733800.00	3867850.00	0.90275	(13020303)
733900.00	3867850.00	0.90750	(13042505)	734000.00	3867850.00	0.89622	(16011701)
734100.00	3867850.00	1.00728	(16011701)	734200.00	3867850.00	1.10660	(16011701)
734300.00	3867850.00	1.21462	(12022308)	734400.00	3867850.00	1.42674	(12022308)
734500.00	3867850.00	1.66294	(12022308)	734600.00	3867850.00	1.86654	(12022308)
734700.00	3867850.00	1.92814	(12022308)	734800.00	3867850.00	2.18559	(14030408)
734900.00	3867850.00	2.94934	(14030408)	735000.00	3867850.00	3.68880	(14030408)
735100.00	3867850.00	3.97662	(14030408)	735200.00	3867850.00	3.65084	(14030408)
735300.00	3867850.00	3.08811	(14030408)	735400.00	3867850.00	3.08813	(14030408)
735500.00	3867850.00	3.53029	(14030408)	735600.00	3867850.00	2.92058	(14030408)
735700.00	3867850.00	2.64875	(14052706)	735800.00	3867850.00	3.15894	(14052706)
735900.00	3867850.00	3.11362	(13062606)	736000.00	3867850.00	4.56893	(13062606)
736100.00	3867850.00	5.32870	(13062606)	736200.00	3867850.00	4.40814	(13062606)
736300.00	3867850.00	2.68017	(13062606)	736400.00	3867850.00	2.04199	(14022407)
736500.00	3867850.00	2.03247	(13010817)	736600.00	3867850.00	1.99762	(13010817)
736700.00	3867850.00	1.97792	(13010817)	736800.00	3867850.00	1.95333	(13010817)
736900.00	3867850.00	1.83281	(13010817)	737000.00	3867850.00	1.50863	(13010817)
737100.00	3867850.00	1.38270	(16072805)	737200.00	3867850.00	1.36856	(13020502)
737300.00	3867850.00	1.33155	(14063023)	737400.00	3867850.00	1.36263	(16031922)

737500.00	3867850.00	1.35745	(13061401)	737600.00	3867850.00	1.33572	(14101202)
737700.00	3867850.00	1.30016	(14081104)	737800.00	3867850.00	1.33730	(14030308)
737900.00	3867850.00	1.36505	(14030308)	738000.00	3867850.00	1.38596	(14070606)
738100.00	3867850.00	1.36721	(14070606)	738200.00	3867850.00	1.28135	(14070606)
738300.00	3867850.00	1.23046	(16121103)	738400.00	3867850.00	1.15166	(13112021)
738500.00	3867850.00	1.17975	(13112021)	733000.00	3867950.00	0.85994	(15120323)
733100.00	3867950.00	0.84644	(15120323)	733200.00	3867950.00	0.81616	(13060804)
733300.00	3867950.00	0.82012	(13060804)	733400.00	3867950.00	0.85179	(13020303)
733500.00	3867950.00	0.90622	(13020303)	733600.00	3867950.00	0.94508	(13020303)
733700.00	3867950.00	0.96294	(13020303)	733800.00	3867950.00	0.95533	(13020303)
733900.00	3867950.00	0.93000	(13042505)	734000.00	3867950.00	0.93533	(13042505)
734100.00	3867950.00	0.97084	(16011701)	734200.00	3867950.00	1.08551	(16011701)
734300.00	3867950.00	1.17683	(16011701)	734400.00	3867950.00	1.36027	(12022308)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
734500.00	3867950.00	1.60220	(12022308)	734600.00	3867950.00	1.84694	(12022308)
734700.00	3867950.00	2.00291	(12022308)	734800.00	3867950.00	2.06241	(14030408)
734900.00	3867950.00	2.81163	(14030408)	735000.00	3867950.00	3.65976	(14030408)
735100.00	3867950.00	4.12708	(14030408)	735200.00	3867950.00	3.92648	(14030408)
735300.00	3867950.00	3.28291	(14030408)	735400.00	3867950.00	3.06371	(14030408)
735500.00	3867950.00	3.65245	(14030408)	735600.00	3867950.00	3.47504	(14030408)
735700.00	3867950.00	2.69052	(14052706)	735800.00	3867950.00	3.21435	(14052706)
735900.00	3867950.00	3.40207	(13062606)	736000.00	3867950.00	5.01305	(13062606)
736100.00	3867950.00	5.42887	(13062606)	736200.00	3867950.00	4.26962	(13062606)
736300.00	3867950.00	2.66692	(13062606)	736400.00	3867950.00	2.12790	(14022407)
736500.00	3867950.00	2.15968	(13010817)	736600.00	3867950.00	2.12390	(13010817)
736700.00	3867950.00	2.07213	(13010817)	736800.00	3867950.00	2.01117	(13010817)
736900.00	3867950.00	1.78235	(13010817)	737000.00	3867950.00	1.44262	(16072805)
737100.00	3867950.00	1.40565	(13102223)	737200.00	3867950.00	1.36219	(13020502)
737300.00	3867950.00	1.37428	(16031922)	737400.00	3867950.00	1.41279	(16031922)
737500.00	3867950.00	1.38395	(14101202)	737600.00	3867950.00	1.33483	(14081104)
737700.00	3867950.00	1.37559	(14030308)	737800.00	3867950.00	1.40099	(14030308)
737900.00	3867950.00	1.42649	(14070606)	738000.00	3867950.00	1.41896	(14070606)
738100.00	3867950.00	1.33798	(14070606)	738200.00	3867950.00	1.27082	(16121103)
738300.00	3867950.00	1.18581	(13112021)	738400.00	3867950.00	1.21605	(14072406)
738500.00	3867950.00	1.30520	(14072406)	733000.00	3868050.00	0.88068	(15120323)
733100.00	3868050.00	0.88719	(15120323)	733200.00	3868050.00	0.87408	(15120323)
733300.00	3868050.00	0.84448	(13060804)	733400.00	3868050.00	0.84726	(13060804)
733500.00	3868050.00	0.89146	(13020303)	733600.00	3868050.00	0.94536	(13020303)
733700.00	3868050.00	0.98203	(13020303)	733800.00	3868050.00	0.99572	(13020303)
733900.00	3868050.00	0.98186	(13020303)	734000.00	3868050.00	0.96551	(13042505)
734100.00	3868050.00	0.96273	(13042505)	734200.00	3868050.00	1.05306	(16011701)
734300.00	3868050.00	1.16588	(16011701)	734400.00	3868050.00	1.29511	(12022308)
734500.00	3868050.00	1.53293	(12022308)	734600.00	3868050.00	1.79829	(12022308)
734700.00	3868050.00	2.03084	(12022308)	734800.00	3868050.00	2.08349	(12022308)
734900.00	3868050.00	2.65362	(14030408)	735000.00	3868050.00	3.59086	(14030408)
735100.00	3868050.00	4.24076	(14030408)	735200.00	3868050.00	4.21243	(14030408)
735300.00	3868050.00	3.54752	(14030408)	735400.00	3868050.00	3.07355	(14030408)
735500.00	3868050.00	3.65485	(14030408)	735600.00	3868050.00	3.98332	(14030408)
735700.00	3868050.00	2.71045	(14052706)	735800.00	3868050.00	3.35906	(14052706)
735900.00	3868050.00	3.72480	(13062606)	736000.00	3868050.00	5.48826	(13062606)
736100.00	3868050.00	5.64905	(13062606)	736200.00	3868050.00	4.20045	(13062606)
736300.00	3868050.00	2.50162	(13062606)	736400.00	3868050.00	2.22702	(13010817)
736500.00	3868050.00	2.23704	(13010817)	736600.00	3868050.00	2.16934	(13010817)
736700.00	3868050.00	2.10797	(13010817)	736800.00	3868050.00	1.97345	(13010817)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736900.00	3868050.00	1.68411	(13010817)	737000.00	3868050.00	1.45053	(16072805)
737100.00	3868050.00	1.47966	(13020502)	737200.00	3868050.00	1.40944	(14063023)
737300.00	3868050.00	1.47065	(16031922)	737400.00	3868050.00	1.43225	(13061401)
737500.00	3868050.00	1.40708	(14101202)	737600.00	3868050.00	1.43437	(14030308)
737700.00	3868050.00	1.49213	(14030308)	737800.00	3868050.00	1.47133	(14030308)
737900.00	3868050.00	1.44605	(14070606)	738000.00	3868050.00	1.37876	(14070606)
738100.00	3868050.00	1.33823	(16121103)	738200.00	3868050.00	1.24786	(16121103)
738300.00	3868050.00	1.27893	(14072406)	738400.00	3868050.00	1.36423	(14072406)
738500.00	3868050.00	1.39600	(14072406)	733000.00	3868150.00	0.88315	(15120323)
733100.00	3868150.00	0.90839	(15120323)	733200.00	3868150.00	0.91614	(15120323)
733300.00	3868150.00	0.90351	(15120323)	733400.00	3868150.00	0.87437	(13060804)
733500.00	3868150.00	0.87632	(13060804)	733600.00	3868150.00	0.93326	(13020303)
733700.00	3868150.00	0.98637	(13020303)	733800.00	3868150.00	1.02053	(13020303)
733900.00	3868150.00	1.02971	(13020303)	734000.00	3868150.00	1.00800	(13020303)
734100.00	3868150.00	1.00116	(13042505)	734200.00	3868150.00	1.01185	(16011701)
734300.00	3868150.00	1.14101	(16011701)	734400.00	3868150.00	1.24554	(16011701)
734500.00	3868150.00	1.45967	(12022308)	734600.00	3868150.00	1.73102	(12022308)
734700.00	3868150.00	2.01154	(12022308)	734800.00	3868150.00	2.18706	(12022308)

734900.00	3868150.00	2.48490	(14030408)	735000.00	3868150.00	3.47795	(14030408)
735100.00	3868150.00	4.30955	(14030408)	735200.00	3868150.00	4.49094	(14030408)
735300.00	3868150.00	3.88133	(14030408)	735400.00	3868150.00	3.15661	(14030408)
735500.00	3868150.00	3.55138	(14030408)	735600.00	3868150.00	4.42328	(14030408)
735700.00	3868150.00	3.06988	(14030408)	735800.00	3868150.00	3.51020	(14052706)
735900.00	3868150.00	4.11626	(13062606)	736000.00	3868150.00	6.01221	(13062606)
736100.00	3868150.00	5.83591	(13062606)	736200.00	3868150.00	4.08491	(13062606)
736300.00	3868150.00	2.32299	(13062606)	736400.00	3868150.00	2.34260	(13010817)
736500.00	3868150.00	2.29448	(13010817)	736600.00	3868150.00	2.21149	(13010817)
736700.00	3868150.00	2.13430	(13010817)	736800.00	3868150.00	1.93431	(13010817)
736900.00	3868150.00	1.57833	(13010817)	737000.00	3868150.00	1.51920	(13020502)
737100.00	3868150.00	1.46263	(13020502)	737200.00	3868150.00	1.49877	(16031922)
737300.00	3868150.00	1.49285	(16031922)	737400.00	3868150.00	1.47122	(14101202)
737500.00	3868150.00	1.47120	(14030308)	737600.00	3868150.00	1.55189	(14030308)
737700.00	3868150.00	1.54246	(14030308)	737800.00	3868150.00	1.47572	(14070606)
737900.00	3868150.00	1.43111	(14070606)	738000.00	3868150.00	1.38737	(16121103)
738100.00	3868150.00	1.30260	(16121103)	738200.00	3868150.00	1.32986	(14072406)
738300.00	3868150.00	1.41446	(14072406)	738400.00	3868150.00	1.43899	(14072406)
738500.00	3868150.00	1.45322	(14032008)	733000.00	3868250.00	0.86853	(15120323)
733100.00	3868250.00	0.91092	(15120323)	733200.00	3868250.00	0.93809	(15120323)
733300.00	3868250.00	0.94701	(15120323)	733400.00	3868250.00	0.93479	(15120323)
733500.00	3868250.00	0.90598	(13060804)	733600.00	3868250.00	0.91012	(13020303)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
733700.00	3868250.00	0.97712	(13020303)	733800.00	3868250.00	1.02967	(13020303)
733900.00	3868250.00	1.06152	(13020303)	734000.00	3868250.00	1.06473	(13020303)
734100.00	3868250.00	1.03428	(13020303)	734200.00	3868250.00	1.03675	(13042505)
734300.00	3868250.00	1.10323	(16011701)	734400.00	3868250.00	1.23236	(16011701)
734500.00	3868250.00	1.38719	(12022308)	734600.00	3868250.00	1.65476	(12022308)
734700.00	3868250.00	1.95575	(12022308)	734800.00	3868250.00	2.23082	(12022308)
734900.00	3868250.00	2.31871	(14030408)	735000.00	3868250.00	3.32507	(14030408)
735100.00	3868250.00	4.33041	(14030408)	735200.00	3868250.00	4.73938	(14030408)
735300.00	3868250.00	4.26789	(14030408)	735400.00	3868250.00	3.34607	(14030408)
735500.00	3868250.00	3.39436	(14030408)	735600.00	3868250.00	4.70270	(14030408)
735700.00	3868250.00	3.89881	(14030408)	735800.00	3868250.00	3.71772	(14052706)
735900.00	3868250.00	4.60501	(13062606)	736000.00	3868250.00	6.56507	(13062606)
736100.00	3868250.00	5.98208	(13062606)	736200.00	3868250.00	3.93141	(13062606)
736300.00	3868250.00	2.44390	(13010817)	736400.00	3868250.00	2.44309	(13010817)
736500.00	3868250.00	2.33770	(13010817)	736600.00	3868250.00	2.25455	(13010817)
736700.00	3868250.00	2.14260	(13010817)	736800.00	3868250.00	1.86241	(13010817)
736900.00	3868250.00	1.53514	(16072805)	737000.00	3868250.00	1.56771	(13020502)
737100.00	3868250.00	1.51040	(16031922)	737200.00	3868250.00	1.55901	(16031922)
737300.00	3868250.00	1.52480	(14101202)	737400.00	3868250.00	1.49039	(14030308)
737500.00	3868250.00	1.59035	(14030308)	737600.00	3868250.00	1.60204	(14030308)
737700.00	3868250.00	1.52255	(14070606)	737800.00	3868250.00	1.47643	(14070606)
737900.00	3868250.00	1.43617	(16121103)	738000.00	3868250.00	1.35680	(16121103)
738100.00	3868250.00	1.38225	(14072406)	738200.00	3868250.00	1.46433	(14072406)
738300.00	3868250.00	1.48425	(14072406)	738400.00	3868250.00	1.46562	(14032008)
738500.00	3868250.00	1.44062	(14032008)	733000.00	3868350.00	0.88487	(14042801)
733100.00	3868350.00	0.89582	(15120323)	733200.00	3868350.00	0.94058	(15120323)
733300.00	3868350.00	0.96975	(15120323)	733400.00	3868350.00	0.97979	(15120323)
733500.00	3868350.00	0.96800	(15120323)	733600.00	3868350.00	0.93989	(13060804)
733700.00	3868350.00	0.95613	(13020303)	733800.00	3868350.00	1.02363	(13020303)
733900.00	3868350.00	1.07573	(13020303)	734000.00	3868350.00	1.10436	(13020303)
734100.00	3868350.00	1.10088	(13020303)	734200.00	3868350.00	1.07166	(13042505)
734300.00	3868350.00	1.07156	(13042505)	734400.00	3868350.00	1.20275	(16011701)
734500.00	3868350.00	1.32384	(16011701)	734600.00	3868350.00	1.57531	(12022308)
734700.00	3868350.00	1.87963	(12022308)	734800.00	3868350.00	2.21026	(12022308)
734900.00	3868350.00	2.41380	(12022308)	735000.00	3868350.00	3.13641	(14030408)
735100.00	3868350.00	4.30120	(14030408)	735200.00	3868350.00	4.95298	(14030408)
735300.00	3868350.00	4.68457	(14030408)	735400.00	3868350.00	3.66018	(14030408)
735500.00	3868350.00	3.26327	(14030408)	735600.00	3868350.00	4.74386	(14030408)
735700.00	3868350.00	4.87726	(14030408)	735800.00	3868350.00	3.97003	(14052706)
735900.00	3868350.00	5.22257	(13062606)	736000.00	3868350.00	7.14852	(13062606)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736100.00	3868350.00	6.08403	(13062606)	736200.00	3868350.00	3.73054	(13062606)
736300.00	3868350.00	2.62025	(13010817)	736400.00	3868350.00	2.51439	(13010817)
736500.00	3868350.00	2.37416	(13010817)	736600.00	3868350.00	2.29631	(13010817)
736700.00	3868350.00	2.12439	(13010817)	736800.00	3868350.00	1.75749	(13010817)
736900.00	3868350.00	1.62956	(13020502)	737000.00	3868350.00	1.55180	(13020502)
737100.00	3868350.00	1.61266	(16031922)	737200.00	3868350.00	1.57572	(14052923)
737300.00	3868350.00	1.54325	(14101202)	737400.00	3868350.00	1.62880	(14030308)
737500.00	3868350.00	1.66008	(14030308)	737600.00	3868350.00	1.58891	(14030308)
737700.00	3868350.00	1.53950	(14070606)	737800.00	3868350.00	1.48581	(16121103)

737900.00	3868350.00	1.41288	(16121103)	738000.00	3868350.00	1.43785	(14072406)
738100.00	3868350.00	1.51679	(14072406)	738200.00	3868350.00	1.53247	(14072406)
738300.00	3868350.00	1.47975	(14072406)	738400.00	3868350.00	1.44783	(14032008)
738500.00	3868350.00	1.51654	(16011717)	733000.00	3868450.00	0.89130	(14042801)
733100.00	3868450.00	0.91673	(14042801)	733200.00	3868450.00	0.92643	(14042801)
733300.00	3868450.00	0.97233	(15120323)	733400.00	3868450.00	1.00331	(15120323)
733500.00	3868450.00	1.01494	(15120323)	733600.00	3868450.00	1.00351	(15120323)
733700.00	3868450.00	0.97623	(13060804)	733800.00	3868450.00	1.00480	(13020303)
733900.00	3868450.00	1.07310	(13020303)	734000.00	3868450.00	1.12462	(13020303)
734100.00	3868450.00	1.14956	(13020303)	734200.00	3868450.00	1.13812	(13020303)
734300.00	3868450.00	1.11774	(13042505)	734400.00	3868450.00	1.15874	(16011701)
737100.00	3868450.00	1.65756	(16031922)	737200.00	3868450.00	1.62168	(14101202)
737300.00	3868450.00	1.66702	(14030308)	737400.00	3868450.00	1.71680	(14030308)
737500.00	3868450.00	1.67033	(14030308)	737600.00	3868450.00	1.60719	(14070606)
737700.00	3868450.00	1.53981	(16121103)	737800.00	3868450.00	1.47256	(16121103)
737900.00	3868450.00	1.49674	(14072406)	738000.00	3868450.00	1.57303	(14072406)
738100.00	3868450.00	1.58467	(14072406)	738200.00	3868450.00	1.52362	(14072406)
738300.00	3868450.00	1.51962	(16011717)	738400.00	3868450.00	1.58207	(16011717)
738500.00	3868450.00	1.58518	(16011717)	733000.00	3868550.00	0.89297	(13112005)
733100.00	3868550.00	0.92201	(14042801)	733200.00	3868550.00	0.95088	(14042801)
733300.00	3868550.00	0.96304	(14042801)	733400.00	3868550.00	1.00597	(15120323)
733500.00	3868550.00	1.03927	(15120323)	733600.00	3868550.00	1.05248	(15120323)
733700.00	3868550.00	1.04173	(15120323)	733800.00	3868550.00	1.01534	(13060804)
733900.00	3868550.00	1.05659	(13020303)	734000.00	3868550.00	1.12623	(13020303)
734100.00	3868550.00	1.17684	(13020303)	734200.00	3868550.00	1.19696	(13020303)
734300.00	3868550.00	1.19973	(15021908)	734400.00	3868550.00	1.26927	(15021908)
737100.00	3868550.00	1.69321	(14101202)	737200.00	3868550.00	1.70447	(14030308)
737300.00	3868550.00	1.77328	(14030308)	737400.00	3868550.00	1.75089	(14030308)
737500.00	3868550.00	1.68173	(14070606)	737600.00	3868550.00	1.59622	(16121103)
737700.00	3868550.00	1.53606	(16121103)	737800.00	3868550.00	1.55940	(14072406)
737900.00	3868550.00	1.63249	(14072406)	738000.00	3868550.00	1.64011	(14072406)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
738100.00	3868550.00	1.57219	(14072406)	738200.00	3868550.00	1.59542	(16011717)
738300.00	3868550.00	1.64714	(16011717)	738400.00	3868550.00	1.63661	(16011717)
738500.00	3868550.00	1.55839	(16011717)	733000.00	3868650.00	0.91279	(13072004)
733100.00	3868650.00	0.92338	(13112005)	733200.00	3868650.00	0.95523	(13112005)
733300.00	3868650.00	1.01739	(14071406)	733400.00	3868650.00	1.07232	(14071406)
733500.00	3868650.00	1.10759	(14071406)	733600.00	3868650.00	1.12193	(14071406)
733700.00	3868650.00	1.11128	(14071406)	733800.00	3868650.00	1.08284	(15120323)
733900.00	3868650.00	1.05766	(13060804)	734000.00	3868650.00	1.11231	(13020303)
734100.00	3868650.00	1.18357	(13020303)	734200.00	3868650.00	1.23272	(13020303)
734300.00	3868650.00	1.24734	(13020303)	734400.00	3868650.00	1.22767	(15022707)
737100.00	3868650.00	1.74280	(14030308)	737200.00	3868650.00	1.82968	(14030308)
737300.00	3868650.00	1.83009	(14030308)	737400.00	3868650.00	1.76975	(14070606)
737500.00	3868650.00	1.66235	(14070606)	737600.00	3868650.00	1.60375	(16121103)
737700.00	3868650.00	1.62734	(14072406)	737800.00	3868650.00	1.69657	(14072406)
737900.00	3868650.00	1.69907	(14072406)	738000.00	3868650.00	1.62385	(14072406)
738100.00	3868650.00	1.67295	(16011717)	738200.00	3868650.00	1.71259	(16011717)
738300.00	3868650.00	1.68606	(16011717)	738400.00	3868650.00	1.60447	(13051806)
738500.00	3868650.00	1.70599	(13051806)	733000.00	3868750.00	0.93130	(13072004)
733100.00	3868750.00	0.94970	(13072004)	733200.00	3868750.00	0.95554	(13112005)
733300.00	3868750.00	0.99154	(13112005)	733400.00	3868750.00	1.02425	(14042801)
733500.00	3868750.00	1.08552	(14071406)	733600.00	3868750.00	1.18765	(14071406)
733700.00	3868750.00	1.27566	(14071406)	733800.00	3868750.00	1.34426	(14071406)
733900.00	3868750.00	1.38015	(14071406)	734000.00	3868750.00	1.38027	(14071406)
734100.00	3868750.00	1.33939	(14071406)	734200.00	3868750.00	1.25919	(14071406)
734300.00	3868750.00	1.33120	(14012324)	734400.00	3868750.00	1.40131	(16011105)
737100.00	3868750.00	1.88822	(14030308)	737200.00	3868750.00	1.90845	(14030308)
737300.00	3868750.00	1.86364	(14070606)	737400.00	3868750.00	1.76143	(14070606)
737500.00	3868750.00	1.67652	(16121103)	737600.00	3868750.00	1.69945	(14072406)
737700.00	3868750.00	1.76479	(14072406)	737800.00	3868750.00	1.76201	(14072406)
737900.00	3868750.00	1.67930	(14072406)	738000.00	3868750.00	1.75363	(16011717)
738100.00	3868750.00	1.78009	(16011717)	738200.00	3868750.00	1.73580	(16011717)
738300.00	3868750.00	1.72142	(13051806)	738400.00	3868750.00	1.80589	(13051806)
738500.00	3868750.00	1.83220	(13051806)	733000.00	3868850.00	0.98356	(13032704)
733100.00	3868850.00	0.97432	(13032704)	733200.00	3868850.00	0.98764	(13072004)
733300.00	3868850.00	0.99456	(13072004)	733400.00	3868850.00	1.02965	(13112005)
733500.00	3868850.00	1.06477	(14042801)	733600.00	3868850.00	1.08699	(14042801)
733700.00	3868850.00	1.12292	(15120323)	733800.00	3868850.00	1.24332	(14071406)
733900.00	3868850.00	1.40167	(14071406)	734000.00	3868850.00	1.54990	(14071406)
734100.00	3868850.00	1.67228	(14071406)	734200.00	3868850.00	1.75109	(14071406)
734300.00	3868850.00	1.77099	(14071406)	734400.00	3868850.00	1.72514	(14071406)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)

737100.00	3868850.00	1.98701	(14030308)	737200.00	3868850.00	1.96316	(14070606)
737300.00	3868850.00	1.86744	(14070606)	737400.00	3868850.00	1.75372	(16121103)
737500.00	3868850.00	1.77759	(14072406)	737600.00	3868850.00	1.83883	(14072406)
737700.00	3868850.00	1.83072	(14072406)	737800.00	3868850.00	1.76384	(16011717)
737900.00	3868850.00	1.83868	(16011717)	738000.00	3868850.00	1.85149	(16011717)
738100.00	3868850.00	1.78599	(16011717)	738200.00	3868850.00	1.83965	(13051806)
738300.00	3868850.00	1.90373	(13051806)	738400.00	3868850.00	1.90326	(13051806)
738500.00	3868850.00	1.83670	(13051806)	733000.00	3868950.00	1.01811	(13032704)
733100.00	3868950.00	1.03102	(13032704)	733200.00	3868950.00	1.02763	(13032704)
733300.00	3868950.00	1.02757	(13072004)	733400.00	3868950.00	1.04526	(13010109)
733500.00	3868950.00	1.08650	(13020908)	733600.00	3868950.00	1.13348	(13111708)
733700.00	3868950.00	1.20179	(13111708)	733800.00	3868950.00	1.26179	(13111708)
733900.00	3868950.00	1.30872	(13111708)	734000.00	3868950.00	1.33646	(13111708)
734100.00	3868950.00	1.41926	(14071406)	734200.00	3868950.00	1.67653	(14071406)
734300.00	3868950.00	1.93239	(14071406)	734400.00	3868950.00	2.16338	(14071406)
737100.00	3868950.00	2.07065	(14070606)	737200.00	3868950.00	1.98237	(14070606)
737300.00	3868950.00	1.83607	(16121103)	737400.00	3868950.00	1.86144	(14072406)
737500.00	3868950.00	1.91787	(14072406)	737600.00	3868950.00	1.90510	(14072406)
737700.00	3868950.00	1.86519	(16011717)	737800.00	3868950.00	1.92847	(16011717)
737900.00	3868950.00	1.92493	(16011717)	738000.00	3868950.00	1.85666	(13051806)
738100.00	3868950.00	1.95759	(13051806)	738200.00	3868950.00	1.99763	(13051806)
738300.00	3868950.00	1.96691	(13051806)	738400.00	3868950.00	1.86674	(13051806)
738500.00	3868950.00	1.70848	(13051806)	733000.00	3869050.00	1.07559	(13062905)
733100.00	3869050.00	1.05890	(13032704)	733200.00	3869050.00	1.07993	(13032704)
733300.00	3869050.00	1.08303	(13032704)	733400.00	3869050.00	1.06942	(13032704)
733500.00	3869050.00	1.09657	(13010109)	733600.00	3869050.00	1.19040	(13010109)
733700.00	3869050.00	1.28829	(13010109)	733800.00	3869050.00	1.38883	(13010109)
733900.00	3869050.00	1.48748	(13010109)	734000.00	3869050.00	1.57886	(13010109)
734100.00	3869050.00	1.65706	(13010109)	734200.00	3869050.00	1.74348	(13020908)
734300.00	3869050.00	1.88391	(13111708)	734400.00	3869050.00	2.01312	(13111708)
737100.00	3869050.00	2.10774	(14070606)	737200.00	3869050.00	1.92545	(16121103)
737300.00	3869050.00	1.95229	(14072406)	737400.00	3869050.00	2.00587	(14072406)
737500.00	3869050.00	1.98626	(14072406)	737600.00	3869050.00	1.97145	(16011717)
737700.00	3869050.00	2.02342	(16011717)	737800.00	3869050.00	2.00018	(16011717)
737900.00	3869050.00	1.99531	(13051806)	738000.00	3869050.00	2.07592	(13051806)
738100.00	3869050.00	2.08746	(13051806)	738200.00	3869050.00	2.02260	(13051806)
738300.00	3869050.00	1.88557	(13051806)	738400.00	3869050.00	1.69635	(13051806)
738500.00	3869050.00	1.48411	(13051806)	733000.00	3869150.00	1.21037	(13062905)
733100.00	3869150.00	1.16827	(13062905)	733200.00	3869150.00	1.11152	(13062905)
733300.00	3869150.00	1.13005	(13032704)	733400.00	3869150.00	1.14082	(13032704)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
733500.00	3869150.00	1.13356	(13032704)	733600.00	3869150.00	1.13792	(13072004)
733700.00	3869150.00	1.16119	(13112005)	733800.00	3869150.00	1.20523	(14042801)
733900.00	3869150.00	1.24093	(14042801)	734000.00	3869150.00	1.35229	(12011502)
734100.00	3869150.00	1.48008	(12011502)	734200.00	3869150.00	1.62270	(12011502)
734300.00	3869150.00	1.84305	(13010109)	734400.00	3869150.00	2.12472	(13010109)
737100.00	3869150.00	2.06052	(14070606)	737200.00	3869150.00	2.05274	(14072406)
737300.00	3869150.00	2.10009	(14072406)	737400.00	3869150.00	2.07697	(14072406)
737500.00	3869150.00	2.08524	(16011717)	737600.00	3869150.00	2.12394	(16011717)
737700.00	3869150.00	2.07972	(16011717)	737800.00	3869150.00	2.13687	(13051806)
737900.00	3869150.00	2.19329	(13051806)	738000.00	3869150.00	2.17181	(13051806)
738100.00	3869150.00	2.06759	(13051806)	738200.00	3869150.00	1.89223	(13051806)
738300.00	3869150.00	1.67441	(13051806)	738400.00	3869150.00	1.54730	(13042522)
738500.00	3869150.00	1.52274	(16062522)	733000.00	3869250.00	1.39204	(15021908)
733100.00	3869250.00	1.31262	(15021908)	733200.00	3869250.00	1.26410	(13062905)
733300.00	3869250.00	1.21377	(13062905)	733400.00	3869250.00	1.18168	(13032704)
733500.00	3869250.00	1.20101	(13032704)	733600.00	3869250.00	1.20103	(13032704)
733700.00	3869250.00	1.19150	(13072004)	733800.00	3869250.00	1.21169	(13112005)
733900.00	3869250.00	1.25970	(14042801)	734000.00	3869250.00	1.30117	(14042801)
734100.00	3869250.00	1.36873	(13021103)	734200.00	3869250.00	1.48667	(13021103)
734300.00	3869250.00	1.62783	(13021104)	734400.00	3869250.00	1.80041	(13021104)
737100.00	3869250.00	2.16072	(14072406)	737200.00	3869250.00	2.20673	(14072406)
737300.00	3869250.00	2.17617	(14072406)	737400.00	3869250.00	2.20328	(16011717)
737500.00	3869250.00	2.23030	(16011717)	737600.00	3869250.00	2.18237	(13051806)
737700.00	3869250.00	2.28193	(13051806)	737800.00	3869250.00	2.30896	(13051806)
737900.00	3869250.00	2.24831	(13051806)	738000.00	3869250.00	2.10047	(13051806)
738100.00	3869250.00	1.88657	(13051806)	738200.00	3869250.00	1.64269	(13051806)
738300.00	3869250.00	1.60913	(16062522)	738400.00	3869250.00	1.57765	(13101923)
738500.00	3869250.00	1.58250	(15011018)	733000.00	3869350.00	1.56554	(15021908)
733100.00	3869350.00	1.52517	(15021908)	733200.00	3869350.00	1.45737	(15021908)
733300.00	3869350.00	1.36831	(15021908)	733400.00	3869350.00	1.32118	(13062905)
733500.00	3869350.00	1.26214	(13062905)	733600.00	3869350.00	1.26392	(13032704)
733700.00	3869350.00	1.27232	(13032704)	733800.00	3869350.00	1.26133	(13032704)
733900.00	3869350.00	1.27582	(13090107)	734000.00	3869350.00	1.31932	(14042801)
734100.00	3869350.00	1.36683	(14042801)	734200.00	3869350.00	1.40095	(15120323)
734300.00	3869350.00	1.54386	(14010420)	734400.00	3869350.00	1.70811	(14010420)
737100.00	3869350.00	2.32197	(14072406)	737200.00	3869350.00	2.28745	(14072406)
737300.00	3869350.00	2.33488	(16011717)	737400.00	3869350.00	2.34535	(16011717)
737500.00	3869350.00	2.35483	(13051806)	737600.00	3869350.00	2.43002	(13051806)
737700.00	3869350.00	2.42174	(13051806)	737800.00	3869350.00	2.31577	(13051806)
737900.00	3869350.00	2.12002	(13051806)	738000.00	3869350.00	1.86827	(13051806)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,

014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
738100.00	3869350.00	1.70548	(13042522)	738200.00	3869350.00	1.67657	(16062522)
738300.00	3869350.00	1.66891	(15011018)	738400.00	3869350.00	1.66905	(15011018)
738500.00	3869350.00	1.68901	(16121507)	733000.00	3869450.00	1.65197	(15021908)
733100.00	3869450.00	1.66964	(15021908)	733200.00	3869450.00	1.65338	(15021908)
733300.00	3869450.00	1.60483	(15021908)	733400.00	3869450.00	1.52803	(15021908)
733500.00	3869450.00	1.43346	(13062905)	733600.00	3869450.00	1.38320	(13062905)
733700.00	3869450.00	1.33050	(13032704)	733800.00	3869450.00	1.34804	(13032704)
733900.00	3869450.00	1.34535	(13032704)	734000.00	3869450.00	1.33912	(13072004)
734100.00	3869450.00	1.38422	(14042801)	734200.00	3869450.00	1.44057	(14042801)
734300.00	3869450.00	1.47661	(15120323)	734400.00	3869450.00	1.55324	(15120323)
737100.00	3869450.00	2.41372	(14072406)	737200.00	3869450.00	2.47774	(16011717)
737300.00	3869450.00	2.46911	(16011717)	737400.00	3869450.00	2.53735	(13051806)
737500.00	3869450.00	2.58272	(13051806)	737600.00	3869450.00	2.53011	(13051806)
737700.00	3869450.00	2.37111	(13051806)	737800.00	3869450.00	2.12511	(13051806)
737900.00	3869450.00	1.83803	(13051806)	738000.00	3869450.00	1.79124	(16062522)
738100.00	3869450.00	1.76428	(15011018)	738200.00	3869450.00	1.77415	(15011018)
738300.00	3869450.00	1.79445	(16121507)	738400.00	3869450.00	1.83324	(16121507)
738500.00	3869450.00	1.80181	(12021206)	733000.00	3869550.00	1.62534	(15021908)
733100.00	3869550.00	1.70765	(15021908)	733200.00	3869550.00	1.75634	(15021908)
733300.00	3869550.00	1.77199	(15021908)	733400.00	3869550.00	1.75152	(15021908)
733500.00	3869550.00	1.69496	(15021908)	733600.00	3869550.00	1.60753	(15021908)
733700.00	3869550.00	1.51195	(13062905)	733800.00	3869550.00	1.45095	(13062905)
733900.00	3869550.00	1.42917	(13032704)	734000.00	3869550.00	1.43598	(13032704)
734100.00	3869550.00	1.42066	(13032704)	734200.00	3869550.00	1.45842	(13112005)
734300.00	3869550.00	1.52199	(14042801)	734400.00	3869550.00	1.56344	(14042801)
737100.00	3869550.00	2.63287	(16011717)	737200.00	3869550.00	2.63077	(13051806)
737300.00	3869550.00	2.73067	(13051806)	737400.00	3869550.00	2.73946	(13051806)
737500.00	3869550.00	2.63319	(13051806)	737600.00	3869550.00	2.41214	(13051806)
737700.00	3869550.00	2.11450	(13051806)	737800.00	3869550.00	1.91705	(16062522)
737900.00	3869550.00	1.87574	(13101923)	738000.00	3869550.00	1.89248	(15011018)
738100.00	3869550.00	1.91341	(16121507)	738200.00	3869550.00	1.95261	(16121507)
738300.00	3869550.00	1.91426	(16121507)	738400.00	3869550.00	1.84095	(15050406)
738500.00	3869550.00	1.84393	(15050406)	733000.00	3869650.00	1.62250	(15022707)
733100.00	3869650.00	1.65379	(14042006)	733200.00	3869650.00	1.74325	(15021908)
733300.00	3869650.00	1.82618	(15021908)	733400.00	3869650.00	1.87617	(15021908)
733500.00	3869650.00	1.89038	(15021908)	733600.00	3869650.00	1.86402	(15021908)
733700.00	3869650.00	1.79668	(15021908)	733800.00	3869650.00	1.69679	(15021908)
733900.00	3869650.00	1.59879	(13062905)	734000.00	3869650.00	1.52484	(13062905)
734100.00	3869650.00	1.53444	(13032704)	734200.00	3869650.00	1.52901	(13032704)
734300.00	3869650.00	1.54121	(13112005)	734400.00	3869650.00	1.61381	(14042801)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
737100.00	3869650.00	2.86135	(13051806)	737200.00	3869650.00	2.93524	(13051806)
737300.00	3869650.00	2.89993	(13051806)	737400.00	3869650.00	2.72618	(13051806)
737500.00	3869650.00	2.43560	(13051806)	737600.00	3869650.00	2.08744	(13051806)
737700.00	3869650.00	2.00930	(16062522)	737800.00	3869650.00	2.02637	(15011018)
737900.00	3869650.00	2.05053	(16121507)	738000.00	3869650.00	2.09055	(16121507)
738100.00	3869650.00	2.04393	(16121507)	738200.00	3869650.00	1.98061	(15050406)
738300.00	3869650.00	1.96691	(15050406)	738400.00	3869650.00	1.88778	(15050406)
738500.00	3869650.00	1.82736	(15050404)	733000.00	3869750.00	1.79065	(16011105)
733100.00	3869750.00	1.76517	(16011105)	733200.00	3869750.00	1.74406	(14042006)
733300.00	3869750.00	1.78593	(14042006)	733400.00	3869750.00	1.87584	(15021908)
733500.00	3869750.00	1.96184	(15021908)	733600.00	3869750.00	2.01310	(15021908)
733700.00	3869750.00	2.02655	(15021908)	733800.00	3869750.00	1.99238	(15021908)
733900.00	3869750.00	1.91193	(15021908)	734000.00	3869750.00	1.79795	(15021908)
734100.00	3869750.00	1.69530	(13062905)	734200.00	3869750.00	1.64161	(13032704)
734300.00	3869750.00	1.64895	(13032704)	734400.00	3869750.00	1.63421	(13112005)
737100.00	3869750.00	3.15220	(13051806)	737200.00	3869750.00	3.05512	(13051806)
737300.00	3869750.00	2.80355	(13051806)	737400.00	3869750.00	2.43692	(13051806)
737500.00	3869750.00	2.18623	(16062522)	737600.00	3869750.00	2.17740	(15011018)
737700.00	3869750.00	2.20702	(16121507)	737800.00	3869750.00	2.25030	(16121507)
737900.00	3869750.00	2.19574	(16121507)	738000.00	3869750.00	2.13757	(15050406)
738100.00	3869750.00	2.10400	(15050406)	738200.00	3869750.00	2.01083	(15050404)
738300.00	3869750.00	1.93643	(15050404)	738400.00	3869750.00	1.92255	(14032322)
738500.00	3869750.00	1.92050	(12010602)	733000.00	3869850.00	1.86609	(14012324)
733100.00	3869850.00	1.92447	(16011105)	733200.00	3869850.00	1.94896	(16011105)
733300.00	3869850.00	1.93464	(16011105)	733400.00	3869850.00	1.89082	(14042006)
733500.00	3869850.00	1.93814	(14042006)	733600.00	3869850.00	2.02790	(15021908)
733700.00	3869850.00	2.11604	(15021908)	733800.00	3869850.00	2.17407	(15021908)
733900.00	3869850.00	2.18571	(15021908)	734000.00	3869850.00	2.14020	(15021908)
734100.00	3869850.00	2.04311	(15021908)	734200.00	3869850.00	1.91379	(15021908)
734300.00	3869850.00	1.80437	(13062905)	734400.00	3869850.00	1.78272	(13032704)
737100.00	3869850.00	3.20577	(13051806)	737200.00	3869850.00	2.85773	(13051806)
737300.00	3869850.00	2.41847	(13051806)	737400.00	3869850.00	2.35157	(15011018)
737500.00	3869850.00	2.38902	(16121507)	737600.00	3869850.00	2.43541	(16121507)
737700.00	3869850.00	2.37190	(16121507)	737800.00	3869850.00	2.31772	(15050406)
737900.00	3869850.00	2.25761	(15050406)	738000.00	3869850.00	2.15982	(15050404)
738100.00	3869850.00	2.08490	(14032322)	738200.00	3869850.00	2.08286	(14032322)
738300.00	3869850.00	2.10882	(12010602)	738400.00	3869850.00	2.07448	(12010602)
738500.00	3869850.00	1.97641	(12010602)	733000.00	3869950.00	2.02497	(14071406)
733100.00	3869950.00	1.94202	(14012324)	733200.00	3869950.00	2.02337	(14012324)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
733500.00	3869950.00	2.12825	(16011105)	733600.00	3869950.00	2.08949	(16011105)
733700.00	3869950.00	2.11568	(14042006)	733800.00	3869950.00	2.19958	(15021908)
733900.00	3869950.00	2.29850	(15021908)	734000.00	3869950.00	2.36466	(15021908)
734100.00	3869950.00	2.37367	(15021908)	734200.00	3869950.00	2.31220	(15021908)
734300.00	3869950.00	2.19397	(15021908)	734400.00	3869950.00	2.04838	(15021908)
737100.00	3869950.00	2.88776	(13051806)	737200.00	3869950.00	2.55742	(15011018)
737300.00	3869950.00	2.60604	(16121507)	737400.00	3869950.00	2.65662	(16121507)
737500.00	3869950.00	2.58115	(16121507)	737600.00	3869950.00	2.52810	(15050406)
737700.00	3869950.00	2.43502	(15050406)	737800.00	3869950.00	2.32652	(15050404)
737900.00	3869950.00	2.29332	(14032322)	738000.00	3869950.00	2.30775	(12010602)
738100.00	3869950.00	2.28730	(12010602)	738200.00	3869950.00	2.18892	(12010602)
738300.00	3869950.00	2.19437	(15022102)	738400.00	3869950.00	2.27624	(15022102)
738500.00	3869950.00	2.30581	(15022102)	733000.00	3870050.00	2.55613	(14071406)
733100.00	3870050.00	2.49982	(14071406)	733200.00	3870050.00	2.41656	(14071406)
733300.00	3870050.00	2.30935	(14071406)	733400.00	3870050.00	2.19541	(14012324)
733500.00	3870050.00	2.26199	(16011105)	733600.00	3870050.00	2.33123	(16011105)
733700.00	3870050.00	2.35242	(16011105)	733800.00	3870050.00	2.32887	(16011105)
733900.00	3870050.00	2.32481	(14042006)	734000.00	3870050.00	2.40082	(15021908)
734100.00	3870050.00	2.51652	(15021908)	734200.00	3870050.00	2.59450	(15021908)
734300.00	3870050.00	2.59772	(15021908)	734400.00	3870050.00	2.51265	(15021908)
737100.00	3870050.00	2.87026	(16121507)	737200.00	3870050.00	2.92631	(16121507)
737300.00	3870050.00	2.83721	(16121507)	737400.00	3870050.00	2.77603	(15050406)
737500.00	3870050.00	2.64105	(15050404)	737600.00	3870050.00	2.53940	(14032322)
737700.00	3870050.00	2.54376	(12010602)	737800.00	3870050.00	2.54484	(12010602)
737900.00	3870050.00	2.44918	(12010602)	738000.00	3870050.00	2.46668	(15022102)
738100.00	3870050.00	2.54689	(15022102)	738200.00	3870050.00	2.56393	(15022102)
738300.00	3870050.00	2.52072	(15022102)	738400.00	3870050.00	2.42368	(15022102)
738500.00	3870050.00	2.33403	(13022603)	733000.00	3870150.00	2.88154	(14071406)
733100.00	3870150.00	2.94997	(14071406)	733200.00	3870150.00	2.97531	(14071406)
733300.00	3870150.00	2.95680	(14071406)	733400.00	3870150.00	2.89611	(14071406)
733500.00	3870150.00	2.79733	(14071406)	733600.00	3870150.00	2.66908	(14071406)
733700.00	3870150.00	2.52011	(14071406)	733800.00	3870150.00	2.56854	(16011105)
733900.00	3870150.00	2.61440	(16011105)	734000.00	3870150.00	2.61082	(16011105)
734100.00	3870150.00	2.57343	(14042006)	734200.00	3870150.00	2.64104	(15021908)
734300.00	3870150.00	2.78289	(15021908)	734400.00	3870150.00	2.87734	(15021908)
737100.00	3870150.00	3.15656	(16121507)	737200.00	3870150.00	3.07624	(15050406)
737300.00	3870150.00	2.91316	(15050404)	737400.00	3870150.00	2.84384	(14032322)
737500.00	3870150.00	2.85936	(12010602)	737600.00	3870150.00	2.77401	(12010602)
737700.00	3870150.00	2.80729	(15022102)	737800.00	3870150.00	2.88224	(15022102)
737900.00	3870150.00	2.87991	(15022102)	738000.00	3870150.00	2.80473	(15022102)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
738100.00	3870150.00	2.67042	(15022102)	738200.00	3870150.00	2.64657	(13022603)
738300.00	3870150.00	2.61059	(13022603)	738400.00	3870150.00	2.53255	(14022322)
738500.00	3870150.00	2.49782	(14022322)	733000.00	3870250.00	2.75755	(14071406)
733100.00	3870250.00	2.97958	(14071406)	733200.00	3870250.00	3.17469	(14071406)
733300.00	3870250.00	3.32987	(14071406)	733400.00	3870250.00	3.43656	(14071406)
733500.00	3870250.00	3.48554	(14071406)	733600.00	3870250.00	3.47562	(14071406)
733700.00	3870250.00	3.41009	(14071406)	733800.00	3870250.00	3.29536	(14071406)
733900.00	3870250.00	3.14154	(14071406)	734000.00	3870250.00	2.95867	(14071406)
734100.00	3870250.00	2.91972	(16011105)	734200.00	3870250.00	2.94738	(16011105)
734300.00	3870250.00	2.91858	(16011105)	734400.00	3870250.00	2.94176	(15021908)
737100.00	3870250.00	3.25973	(12011920)	737200.00	3870250.00	3.25735	(12010602)
737300.00	3870250.00	3.18901	(12010602)	737400.00	3870250.00	3.24731	(15022102)
737500.00	3870250.00	3.31103	(15022102)	737600.00	3870250.00	3.27650	(15022102)
737700.00	3870250.00	3.15614	(15022102)	737800.00	3870250.00	3.04002	(13022603)
737900.00	3870250.00	3.00995	(13022603)	738000.00	3870250.00	2.91911	(14022322)
738100.00	3870250.00	2.87646	(14022322)	738200.00	3870250.00	2.78742	(14022322)
738300.00	3870250.00	2.74987	(14020820)	738400.00	3870250.00	2.66752	(14020820)
738500.00	3870250.00	2.54263	(14020820)	733000.00	3870350.00	2.45966	(13021202)
733100.00	3870350.00	2.53471	(13021202)	733200.00	3870350.00	2.75602	(14071406)
733300.00	3870350.00	3.08219	(14071406)	733400.00	3870350.00	3.39609	(14071406)
733500.00	3870350.00	3.67964	(14071406)	733600.00	3870350.00	3.91220	(14071406)
733700.00	3870350.00	4.07995	(14071406)	733800.00	3870350.00	4.16931	(14071406)
733900.00	3870350.00	4.17351	(14071406)	734000.00	3870350.00	4.09790	(14071406)
734100.00	3870350.00	3.95727	(14071406)	734200.00	3870350.00	3.76929	(14071406)
734300.00	3870350.00	3.54833	(14071406)	734400.00	3870350.00	3.36740	(16011105)
737100.00	3870350.00	3.83607	(15022102)	737200.00	3870350.00	3.88024	(15022102)
737300.00	3870350.00	3.79617	(15022102)	737400.00	3870350.00	3.60671	(15022102)
737500.00	3870350.00	3.54687	(13022603)	737600.00	3870350.00	3.44171	(14022322)
737700.00	3870350.00	3.38424	(14022322)	737800.00	3870350.00	3.26966	(14020820)
737900.00	3870350.00	3.20127	(14020820)	738000.00	3870350.00	3.07548	(14020820)

738100.00	3870350.00	2.90376	(14020820)	738200.00	3870350.00	2.69664	(15012723)
738300.00	3870350.00	2.76424	(15012723)	738400.00	3870350.00	2.79150	(15012723)
738500.00	3870350.00	2.77966	(15012723)	733000.00	3870450.00	2.87676	(13111708)
733100.00	3870450.00	2.98683	(13111708)	733200.00	3870450.00	3.08159	(13111708)
733300.00	3870450.00	3.14759	(13111708)	733400.00	3870450.00	3.17336	(13111708)
733500.00	3870450.00	3.16297	(13111708)	733600.00	3870450.00	3.46254	(14071406)
733700.00	3870450.00	3.92087	(14071406)	733800.00	3870450.00	4.34960	(14071406)
733900.00	3870450.00	4.71311	(14071406)	734000.00	3870450.00	4.97793	(14071406)
734100.00	3870450.00	5.11835	(14071406)	734200.00	3870450.00	5.13471	(14071406)
734300.00	3870450.00	5.04689	(14071406)	734400.00	3870450.00	4.88459	(14071406)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
737100.00	3870450.00	4.31919	(13022603)	737200.00	3870450.00	4.19275	(14022322)
737300.00	3870450.00	4.10127	(14022322)	737400.00	3870450.00	3.94546	(14020820)
737500.00	3870450.00	3.81606	(14020820)	737600.00	3870450.00	3.62204	(14020820)
737700.00	3870450.00	3.38034	(14020820)	737800.00	3870450.00	3.43189	(15012723)
737900.00	3870450.00	3.43841	(15012723)	738000.00	3870450.00	3.39219	(15012723)
738100.00	3870450.00	3.29674	(15012723)	738200.00	3870450.00	3.15906	(15012723)
738300.00	3870450.00	2.98400	(15012723)	738400.00	3870450.00	2.77793	(15012723)
738500.00	3870450.00	2.65072	(14062806)	733000.00	3870550.00	3.20226	(13010109)
733100.00	3870550.00	3.33914	(13010109)	733200.00	3870550.00	3.46389	(13010109)
733300.00	3870550.00	3.56362	(13010109)	733400.00	3870550.00	3.65747	(13020908)
733500.00	3870550.00	3.78249	(13020908)	733600.00	3870550.00	3.97965	(13111708)
733700.00	3870550.00	4.15289	(13111708)	733800.00	3870550.00	4.27645	(13111708)
733900.00	3870550.00	4.33533	(13111708)	734000.00	3870550.00	4.62399	(14071406)
734100.00	3870550.00	5.30541	(14071406)	734200.00	3870550.00	5.89160	(14071406)
734300.00	3870550.00	6.30959	(14071406)	734400.00	3870550.00	6.51836	(14071406)
737100.00	3870550.00	4.73047	(14020820)	737200.00	3870550.00	4.42537	(15012723)
737300.00	3870550.00	4.45230	(15012723)	737400.00	3870550.00	4.40355	(15012723)
737500.00	3870550.00	4.29133	(15012723)	737600.00	3870550.00	4.11897	(15012723)
737700.00	3870550.00	3.89301	(15012723)	737800.00	3870550.00	3.62131	(15012723)
737900.00	3870550.00	3.56861	(13061006)	738000.00	3870550.00	3.57404	(13061006)
738100.00	3870550.00	3.55679	(13061006)	738200.00	3870550.00	3.52096	(13061006)
738300.00	3870550.00	3.46679	(13061006)	738400.00	3870550.00	3.39508	(13061006)
738500.00	3870550.00	3.31162	(13061006)	733000.00	3870650.00	2.82569	(12011502)
733100.00	3870650.00	2.97674	(12011502)	733200.00	3870650.00	3.14106	(13010109)
733300.00	3870650.00	3.45530	(13010109)	733400.00	3870650.00	3.78532	(13010109)
733500.00	3870650.00	4.12688	(13010109)	733600.00	3870650.00	4.46908	(13010109)
733700.00	3870650.00	4.79956	(13010109)	733800.00	3870650.00	5.10388	(13010109)
733900.00	3870650.00	5.35701	(13010109)	734000.00	3870650.00	5.53808	(13010109)
734100.00	3870650.00	5.76550	(13111708)	734200.00	3870650.00	6.13916	(13111708)
734300.00	3870650.00	6.38496	(13111708)	734400.00	3870650.00	6.86310	(14071406)
737100.00	3870650.00	5.45386	(13061006)	737200.00	3870650.00	5.45906	(13061006)
737300.00	3870650.00	5.40714	(13061006)	737400.00	3870650.00	5.30808	(13061006)
737500.00	3870650.00	5.18117	(13061006)	737600.00	3870650.00	5.02122	(13061006)
737700.00	3870650.00	4.83211	(13061006)	737800.00	3870650.00	4.62365	(13061006)
737900.00	3870650.00	4.40248	(13061006)	738000.00	3870650.00	4.17098	(13061006)
738100.00	3870650.00	3.93804	(13061006)	738200.00	3870650.00	3.70552	(13061006)
738300.00	3870650.00	3.47928	(13061006)	738400.00	3870650.00	3.28501	(13121719)
738500.00	3870650.00	3.19389	(13121719)	733000.00	3870750.00	2.82620	(13021104)
733100.00	3870750.00	2.95671	(13021104)	733200.00	3870750.00	3.09652	(13021104)
733300.00	3870750.00	3.25928	(12010204)	733400.00	3870750.00	3.45787	(12010204)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
733500.00	3870750.00	3.67141	(12010204)	733600.00	3870750.00	3.90370	(12010204)
733700.00	3870750.00	4.19636	(13020206)	733800.00	3870750.00	4.51777	(13020206)
733900.00	3870750.00	4.92749	(12011502)	734000.00	3870750.00	5.40991	(12011502)
734100.00	3870750.00	5.95377	(13010109)	734200.00	3870750.00	6.89064	(13010109)
734300.00	3870750.00	7.89670	(13010109)	734400.00	3870750.00	8.90084	(13010109)
737100.00	3870750.00	7.39090	(13061006)	737200.00	3870750.00	6.77108	(13061006)
737300.00	3870750.00	6.15991	(13061006)	737400.00	3870750.00	5.79154	(13121719)
737500.00	3870750.00	5.46343	(13121719)	737600.00	3870750.00	5.14332	(13121719)
737700.00	3870750.00	4.82888	(13121719)	737800.00	3870750.00	4.52523	(13121719)
737900.00	3870750.00	4.23611	(13121719)	738000.00	3870750.00	3.96172	(13121719)
738100.00	3870750.00	3.77530	(14013022)	738200.00	3870750.00	3.64545	(14013022)
738300.00	3870750.00	3.52176	(14013022)	738400.00	3870750.00	3.39889	(14013022)
738500.00	3870750.00	3.28595	(14013022)	733000.00	3870850.00	3.24324	(13090107)
733100.00	3870850.00	3.33558	(13090107)	733200.00	3870850.00	3.43289	(13090107)
733300.00	3870850.00	3.53922	(13090107)	733400.00	3870850.00	3.65283	(13090107)
733500.00	3870850.00	3.77390	(13090107)	733600.00	3870850.00	3.90404	(13090107)
733700.00	3870850.00	4.10503	(13021103)	733800.00	3870850.00	4.43164	(13021104)
733900.00	3870850.00	4.85134	(13021104)	734000.00	3870850.00	5.33894	(13021104)
734100.00	3870850.00	5.91029	(13021104)	734200.00	3870850.00	6.59641	(13021104)
734300.00	3870850.00	7.44570	(13021104)	734400.00	3870850.00	8.51311	(13021104)
737100.00	3870850.00	8.32073	(14051606)	737200.00	3870850.00	7.59086	(14051606)

737300.00	3870850.00	6.99262	(14051606)	737400.00	3870850.00	6.50327	(14051606)
737500.00	3870850.00	6.07188	(14051606)	737600.00	3870850.00	5.69016	(14051606)
737700.00	3870850.00	5.35281	(14051606)	737800.00	3870850.00	5.04560	(14051606)
737900.00	3870850.00	4.76954	(14051606)	738000.00	3870850.00	4.52107	(14051606)
738100.00	3870850.00	4.29533	(14051606)	738200.00	3870850.00	4.09122	(14051606)
738300.00	3870850.00	3.90723	(14051606)	738400.00	3870850.00	3.74108	(14051606)
738500.00	3870850.00	3.58822	(14051606)	733000.00	3870950.00	3.66699	(13090107)
733100.00	3870950.00	3.76511	(13090107)	733200.00	3870950.00	3.87319	(13090107)
733300.00	3870950.00	3.98901	(13090107)	733400.00	3870950.00	4.11168	(13090107)
733500.00	3870950.00	4.24032	(13090107)	733600.00	3870950.00	4.37652	(13090107)
733700.00	3870950.00	4.51552	(13090107)	733800.00	3870950.00	4.66727	(13090107)
733900.00	3870950.00	4.83028	(13090107)	734000.00	3870950.00	5.09206	(13020306)
734100.00	3870950.00	5.49343	(13020306)	734200.00	3870950.00	6.02120	(14010420)
734300.00	3870950.00	6.81985	(14010420)	734400.00	3870950.00	7.75182	(14010420)
737100.00	3870950.00	8.61509	(15022523)	737200.00	3870950.00	7.74847	(15022523)
737300.00	3870950.00	7.00628	(15022523)	737400.00	3870950.00	6.49025	(14022522)
737500.00	3870950.00	6.11744	(14022522)	737600.00	3870950.00	5.76975	(14022522)
737700.00	3870950.00	5.44846	(14022522)	737800.00	3870950.00	5.14597	(14022522)
737900.00	3870950.00	4.86550	(14022522)	738000.00	3870950.00	4.60744	(14022522)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
738100.00	3870950.00	4.36801	(14022522)	738200.00	3870950.00	4.14653	(14022522)
738300.00	3870950.00	3.94232	(14022522)	738400.00	3870950.00	3.75690	(14022522)
738500.00	3870950.00	3.58532	(14022522)	733000.00	3871050.00	3.15293	(13090107)
733100.00	3871050.00	3.18388	(13090107)	733200.00	3871050.00	3.21324	(13090107)
733300.00	3871050.00	3.23627	(13090107)	733400.00	3871050.00	3.32556	(14010420)
733500.00	3871050.00	3.52318	(14010420)	733600.00	3871050.00	3.72921	(14010420)
733700.00	3871050.00	3.93744	(14010420)	733800.00	3871050.00	4.17261	(14022504)
733900.00	3871050.00	4.43925	(14022504)	734000.00	3871050.00	4.68423	(14022504)
734100.00	3871050.00	5.15456	(13120505)	734200.00	3871050.00	5.59158	(13120505)
734300.00	3871050.00	5.93938	(13012520)	734400.00	3871050.00	6.51590	(13012520)
737100.00	3871050.00	7.38645	(14012808)	737200.00	3871050.00	6.87870	(12012218)
737300.00	3871050.00	6.54251	(12012218)	737400.00	3871050.00	6.18204	(16121222)
737500.00	3871050.00	5.87733	(16121222)	737600.00	3871050.00	5.54073	(12013123)
737700.00	3871050.00	5.32636	(12013123)	737800.00	3871050.00	5.08595	(12013123)
737900.00	3871050.00	4.82441	(12013123)	738000.00	3871050.00	4.55361	(12013123)
738100.00	3871050.00	4.28423	(12013123)	738200.00	3871050.00	4.04611	(15022523)
738300.00	3871050.00	3.87990	(15022523)	738400.00	3871050.00	3.71741	(15022523)
738500.00	3871050.00	3.56064	(15022523)	733000.00	3871150.00	2.55651	(14022504)
733100.00	3871150.00	2.65016	(14022504)	733200.00	3871150.00	2.73633	(14022504)
733300.00	3871150.00	2.93588	(13120505)	733400.00	3871150.00	3.13544	(13120505)
733500.00	3871150.00	3.32525	(13120505)	733600.00	3871150.00	3.49470	(13120505)
733700.00	3871150.00	3.63175	(13120505)	733800.00	3871150.00	3.93051	(13012520)
733900.00	3871150.00	4.19473	(13012520)	734000.00	3871150.00	4.38580	(13012520)
734100.00	3871150.00	4.73292	(13021803)	734200.00	3871150.00	5.06951	(16121102)
734300.00	3871150.00	5.32234	(16121102)	734400.00	3871150.00	5.70091	(14012708)
737100.00	3871150.00	6.03758	(16062206)	737200.00	3871150.00	5.51830	(16062206)
737300.00	3871150.00	5.62236	(14012808)	737400.00	3871150.00	5.63635	(14012808)
737500.00	3871150.00	5.51628	(14012808)	737600.00	3871150.00	5.30772	(14012808)
737700.00	3871150.00	5.00955	(14012808)	737800.00	3871150.00	4.67161	(15022706)
737900.00	3871150.00	4.43366	(15022706)	738000.00	3871150.00	4.27388	(12012218)
738100.00	3871150.00	4.10183	(12012218)	738200.00	3871150.00	3.89678	(12012218)
738300.00	3871150.00	3.73343	(16121222)	738400.00	3871150.00	3.60905	(16121222)
738500.00	3871150.00	3.47453	(16121222)	733000.00	3871250.00	2.47657	(13120505)
733100.00	3871250.00	2.56122	(13012520)	733200.00	3871250.00	2.73942	(13012520)
733300.00	3871250.00	2.90272	(13012520)	733400.00	3871250.00	3.03941	(13012520)
733500.00	3871250.00	3.13774	(13012520)	733600.00	3871250.00	3.33289	(13021803)
733700.00	3871250.00	3.53243	(13021803)	733800.00	3871250.00	3.75166	(16121102)
733900.00	3871250.00	3.92046	(16121102)	734000.00	3871250.00	3.98956	(16121102)
734100.00	3871250.00	4.42097	(14012708)	734200.00	3871250.00	4.70438	(14012708)
734300.00	3871250.00	4.80565	(14012708)	734400.00	3871250.00	4.74141	(14012708)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
737100.00	3871250.00	5.25344	(16062206)	737200.00	3871250.00	5.28162	(16062206)
737300.00	3871250.00	5.18887	(16062206)	737400.00	3871250.00	4.97940	(16062206)
737500.00	3871250.00	4.67616	(16062206)	737600.00	3871250.00	4.30504	(16062206)
737700.00	3871250.00	3.88986	(16062206)	737800.00	3871250.00	4.03190	(14012808)
737900.00	3871250.00	4.11709	(14012808)	738000.00	3871250.00	4.12497	(14012808)
738100.00	3871250.00	4.06356	(14012808)	738200.00	3871250.00	3.93680	(14012808)
738300.00	3871250.00	3.75662	(14012808)	738400.00	3871250.00	3.54038	(14012808)
738500.00	3871250.00	3.35720	(15022706)	733000.00	3871350.00	2.39841	(13012520)
733100.00	3871350.00	2.53348	(13021803)	733200.00	3871350.00	2.67318	(13021803)
733300.00	3871350.00	2.79791	(16121102)	733400.00	3871350.00	2.95145	(16121102)
733500.00	3871350.00	3.06047	(16121102)	733600.00	3871350.00	3.11086	(16121102)
733700.00	3871350.00	3.30656	(14012708)	733800.00	3871350.00	3.60546	(14012708)

733900.00	3871350.00	3.80689	(14012708)	734000.00	3871350.00	3.88715	(14012708)
734100.00	3871350.00	3.84263	(14012708)	734200.00	3871350.00	3.81006	(14012020)
734300.00	3871350.00	3.96496	(15012722)	734400.00	3871350.00	4.09445	(15012722)
737100.00	3871350.00	4.25906	(14010423)	737200.00	3871350.00	4.13785	(14010423)
737300.00	3871350.00	3.95789	(16062206)	737400.00	3871350.00	4.14991	(16062206)
737500.00	3871350.00	4.24977	(16062206)	737600.00	3871350.00	4.25006	(16062206)
737700.00	3871350.00	4.17116	(16062206)	737800.00	3871350.00	4.01229	(16062206)
737900.00	3871350.00	3.78868	(16062206)	738000.00	3871350.00	3.52004	(16062206)
738100.00	3871350.00	3.21766	(16062206)	738200.00	3871350.00	3.08806	(12021403)
738300.00	3871350.00	3.06890	(13012723)	738400.00	3871350.00	3.13681	(14012808)
738500.00	3871350.00	3.19255	(14012808)	733000.00	3871450.00	2.41466	(16121102)
733100.00	3871450.00	2.48462	(16121102)	733200.00	3871450.00	2.51705	(16121102)
733300.00	3871450.00	2.58565	(14070506)	733400.00	3871450.00	2.82586	(14012708)
733500.00	3871450.00	3.03614	(14012708)	733600.00	3871450.00	3.17898	(14012708)
733700.00	3871450.00	3.23650	(14012708)	733800.00	3871450.00	3.20319	(14012708)
733900.00	3871450.00	3.21714	(14012020)	734000.00	3871450.00	3.22563	(12021904)
734100.00	3871450.00	3.43176	(15012722)	734200.00	3871450.00	3.53007	(15012722)
734300.00	3871450.00	3.50458	(15012722)	734400.00	3871450.00	3.56696	(12010207)
734500.00	3871450.00	3.69551	(12010207)	734600.00	3871450.00	3.74955	(12010207)
734700.00	3871450.00	3.84373	(16040407)	734800.00	3871450.00	4.10025	(16040407)
734900.00	3871450.00	4.43097	(16040407)	735000.00	3871450.00	4.46215	(16040407)
735100.00	3871450.00	4.60794	(14040407)	735200.00	3871450.00	4.86483	(14040407)
735300.00	3871450.00	5.66048	(14040407)	735400.00	3871450.00	7.45256	(14040407)
735500.00	3871450.00	8.83719	(14040407)	735600.00	3871450.00	7.37819	(14033107)
735700.00	3871450.00	7.82468	(13021802)	735800.00	3871450.00	8.56278	(12012217)
735900.00	3871450.00	6.90040	(12022303)	736000.00	3871450.00	5.97289	(13122319)
736100.00	3871450.00	5.20859	(14032807)	736200.00	3871450.00	4.66149	(12011009)
736300.00	3871450.00	4.99054	(12011009)	736400.00	3871450.00	4.13459	(14012420)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736500.00	3871450.00	4.01800	(14020603)	736600.00	3871450.00	3.85451	(13020118)
736700.00	3871450.00	3.90262	(13012708)	736800.00	3871450.00	3.98833	(13012708)
736900.00	3871450.00	3.80658	(12022502)	737000.00	3871450.00	3.69207	(12022502)
737100.00	3871450.00	3.67600	(14022402)	737200.00	3871450.00	3.65606	(13012506)
737300.00	3871450.00	3.63972	(14010423)	737400.00	3871450.00	3.64603	(14010423)
737500.00	3871450.00	3.55582	(14010423)	737600.00	3871450.00	3.41348	(13120805)
737700.00	3871450.00	3.32510	(16062206)	737800.00	3871450.00	3.46220	(16062206)
737900.00	3871450.00	3.52964	(16062206)	738000.00	3871450.00	3.52638	(16062206)
738100.00	3871450.00	3.45803	(16062206)	738200.00	3871450.00	3.32947	(16062206)
738300.00	3871450.00	3.15300	(16062206)	738400.00	3871450.00	2.94817	(16062206)
738500.00	3871450.00	2.72810	(16062206)	733000.00	3871550.00	2.27720	(14012708)
733100.00	3871550.00	2.46175	(14012708)	733200.00	3871550.00	2.61147	(14012708)
733300.00	3871550.00	2.71173	(14012708)	733400.00	3871550.00	2.75144	(14012708)
733500.00	3871550.00	2.72359	(14012708)	733600.00	3871550.00	2.76111	(14012020)
733700.00	3871550.00	2.74128	(12021904)	733800.00	3871550.00	2.84973	(12021904)
733900.00	3871550.00	3.01978	(15012722)	734000.00	3871550.00	3.08654	(15012722)
734100.00	3871550.00	3.04977	(15012722)	734200.00	3871550.00	3.16014	(12010207)
734300.00	3871550.00	3.27460	(12010207)	734400.00	3871550.00	3.31485	(12010207)
734500.00	3871550.00	3.37467	(16040407)	734600.00	3871550.00	3.53823	(16040407)
734700.00	3871550.00	3.76529	(16040407)	734800.00	3871550.00	3.96799	(16040407)
734900.00	3871550.00	3.83690	(16040407)	735000.00	3871550.00	4.34297	(14040407)
735100.00	3871550.00	4.70299	(14040407)	735200.00	3871550.00	5.07712	(14040407)
735300.00	3871550.00	6.21791	(14040407)	735400.00	3871550.00	8.13051	(14040407)
735500.00	3871550.00	7.90321	(14040407)	735600.00	3871550.00	6.80514	(14033107)
735700.00	3871550.00	6.87126	(13021802)	735800.00	3871550.00	7.47693	(12012217)
735900.00	3871550.00	6.32513	(12022303)	736000.00	3871550.00	5.59573	(15011102)
736100.00	3871550.00	4.86289	(13012504)	736200.00	3871550.00	4.31513	(14032807)
736300.00	3871550.00	4.34702	(12011009)	736400.00	3871550.00	4.37324	(12011009)
736500.00	3871550.00	3.64522	(14012420)	736600.00	3871550.00	3.57072	(14020603)
736700.00	3871550.00	3.47768	(15121024)	736800.00	3871550.00	3.43632	(14021408)
736900.00	3871550.00	3.49882	(13012708)	737000.00	3871550.00	3.51038	(13012708)
737100.00	3871550.00	3.36272	(12022502)	737200.00	3871550.00	3.28703	(12022502)
737300.00	3871550.00	3.25510	(14022402)	737400.00	3871550.00	3.18808	(13012506)
737500.00	3871550.00	3.19429	(13012506)	737600.00	3871550.00	3.17959	(14010423)
737700.00	3871550.00	3.18537	(14010423)	737800.00	3871550.00	3.10663	(14010423)
737900.00	3871550.00	3.00876	(13120805)	738000.00	3871550.00	2.87472	(13120805)
738100.00	3871550.00	2.85241	(16062206)	738200.00	3871550.00	2.95053	(16062206)
738300.00	3871550.00	2.99135	(16062206)	738400.00	3871550.00	2.98027	(16062206)
738500.00	3871550.00	2.92278	(16062206)	733000.00	3871650.00	2.35651	(14012708)
733100.00	3871650.00	2.37996	(14012708)	733200.00	3871650.00	2.35254	(14012708)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
733300.00	3871650.00	2.39960	(14012020)	733400.00	3871650.00	2.39697	(14012020)
733500.00	3871650.00	2.47364	(12021904)	733600.00	3871650.00	2.55585	(15012722)
733700.00	3871650.00	2.69100	(15012722)	733800.00	3871650.00	2.73511	(15012722)

733900.00	3871650.00	2.69384	(14120805)	734000.00	3871650.00	2.81424	(12010207)
734100.00	3871650.00	2.93752	(12010207)	734200.00	3871650.00	2.97641	(12010207)
734300.00	3871650.00	2.97691	(14010402)	734400.00	3871650.00	3.13223	(16040407)
734500.00	3871650.00	3.29482	(16040407)	734600.00	3871650.00	3.47537	(16040407)
734700.00	3871650.00	3.56798	(16040407)	734800.00	3871650.00	3.34203	(16040407)
734900.00	3871650.00	4.00258	(14040407)	735000.00	3871650.00	4.47604	(14040407)
735100.00	3871650.00	4.80967	(14040407)	735200.00	3871650.00	5.41238	(14040407)
735300.00	3871650.00	6.89085	(14040407)	735400.00	3871650.00	8.50002	(14040407)
735500.00	3871650.00	6.38570	(14040407)	735600.00	3871650.00	6.14192	(14033107)
735700.00	3871650.00	6.14111	(13060506)	735800.00	3871650.00	6.62414	(12012217)
735900.00	3871650.00	5.90653	(12012217)	736000.00	3871650.00	5.16042	(13012521)
736100.00	3871650.00	4.60241	(13020403)	736200.00	3871650.00	4.17510	(14032807)
736300.00	3871650.00	3.73896	(14013123)	736400.00	3871650.00	4.04500	(12011009)
736500.00	3871650.00	3.84041	(12011009)	736600.00	3871650.00	3.27708	(14012420)
736700.00	3871650.00	3.21526	(13010818)	736800.00	3871650.00	3.15579	(15121024)
736900.00	3871650.00	3.06271	(13020118)	737000.00	3871650.00	3.06128	(14021408)
737100.00	3871650.00	3.16855	(13012708)	737200.00	3871650.00	3.14162	(13012708)
737300.00	3871650.00	3.01690	(12022502)	737400.00	3871650.00	2.96468	(12022502)
737500.00	3871650.00	2.90692	(14022402)	737600.00	3871650.00	2.88891	(14022402)
737700.00	3871650.00	2.84960	(13012702)	737800.00	3871650.00	2.82621	(13012506)
737900.00	3871650.00	2.82765	(14010423)	738000.00	3871650.00	2.82980	(14010423)
738100.00	3871650.00	2.76329	(14010423)	738200.00	3871650.00	2.69094	(13120805)
738300.00	3871650.00	2.58053	(13120805)	738400.00	3871650.00	2.42072	(13120805)
738500.00	3871650.00	2.47603	(16062206)	733000.00	3871750.00	2.11288	(14012020)
733100.00	3871750.00	2.12047	(14012020)	733200.00	3871750.00	2.14697	(12021904)
733300.00	3871750.00	2.24047	(12021904)	733400.00	3871750.00	2.31649	(15012722)
733500.00	3871750.00	2.41816	(15012722)	733600.00	3871750.00	2.44620	(15012722)
733700.00	3871750.00	2.42854	(14120805)	733800.00	3871750.00	2.53477	(14120805)
733900.00	3871750.00	2.65893	(12010207)	734000.00	3871750.00	2.70413	(12010207)
734100.00	3871750.00	2.69041	(14010402)	734200.00	3871750.00	2.73985	(14010402)
734300.00	3871750.00	2.93152	(16040407)	734400.00	3871750.00	3.08370	(16040407)
734500.00	3871750.00	3.21475	(16040407)	734600.00	3871750.00	3.22170	(16040407)
734700.00	3871750.00	3.04384	(13012906)	734800.00	3871750.00	3.46941	(14040407)
734900.00	3871750.00	4.16227	(14040407)	735000.00	3871750.00	4.58523	(14040407)
735100.00	3871750.00	4.97029	(14040407)	735200.00	3871750.00	5.86649	(14040407)
735300.00	3871750.00	7.55942	(14040407)	735400.00	3871750.00	8.22692	(14040407)
735500.00	3871750.00	5.08069	(14032907)	735600.00	3871750.00	5.46610	(14033107)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735700.00	3871750.00	5.56974	(13060506)	735800.00	3871750.00	5.94276	(12012217)
735900.00	3871750.00	5.51595	(12012217)	736000.00	3871750.00	4.83780	(13012521)
736100.00	3871750.00	4.31480	(13122319)	736200.00	3871750.00	3.93498	(13012504)
736300.00	3871750.00	3.60357	(14032807)	736400.00	3871750.00	3.24586	(14013123)
736500.00	3871750.00	3.72827	(12011009)	736600.00	3871750.00	3.42136	(12011009)
736700.00	3871750.00	2.98038	(14012420)	736800.00	3871750.00	2.94355	(13010818)
736900.00	3871750.00	2.89713	(14020603)	737000.00	3871750.00	2.81003	(15121024)
737100.00	3871750.00	2.82110	(14021408)	737200.00	3871750.00	2.79891	(13012708)
737300.00	3871750.00	2.89672	(13012708)	737400.00	3871750.00	2.84466	(13012708)
737500.00	3871750.00	2.73836	(12022502)	737600.00	3871750.00	2.70262	(12022502)
737700.00	3871750.00	2.62037	(14022402)	737800.00	3871750.00	2.63898	(14022402)
737900.00	3871750.00	2.57261	(14022402)	738000.00	3871750.00	2.56077	(13012702)
738100.00	3871750.00	2.53486	(13012506)	738200.00	3871750.00	2.55211	(14010423)
738300.00	3871750.00	2.54533	(14010423)	738400.00	3871750.00	2.46210	(14010423)
738500.00	3871750.00	2.41352	(13120805)	733000.00	3871850.00	1.98189	(12021904)
733100.00	3871850.00	2.03733	(12021904)	733200.00	3871850.00	2.11488	(15012722)
733300.00	3871850.00	2.19076	(15012722)	733400.00	3871850.00	2.20327	(15012722)
733500.00	3871850.00	2.20401	(13122302)	733600.00	3871850.00	2.31157	(14120805)
733700.00	3871850.00	2.41489	(12010207)	733800.00	3871850.00	2.47774	(12010207)
733900.00	3871850.00	2.46105	(14020201)	734000.00	3871850.00	2.51246	(14010402)
734100.00	3871850.00	2.56347	(16040407)	734200.00	3871850.00	2.75964	(16040407)
734300.00	3871850.00	2.89405	(16040407)	734400.00	3871850.00	2.97835	(16040407)
734500.00	3871850.00	2.92016	(16040407)	734600.00	3871850.00	2.80660	(12011504)
734700.00	3871850.00	2.93037	(12011019)	734800.00	3871850.00	3.72692	(14040407)
734900.00	3871850.00	4.29656	(14040407)	735000.00	3871850.00	4.68652	(14040407)
735100.00	3871850.00	5.21321	(14040407)	735200.00	3871850.00	6.41804	(14040407)
735300.00	3871850.00	8.02614	(14040407)	735400.00	3871850.00	7.35044	(14040407)
735500.00	3871850.00	4.68735	(14032907)	735600.00	3871850.00	5.00027	(13010908)
735700.00	3871850.00	5.08937	(13060506)	735800.00	3871850.00	5.37776	(12012217)
735900.00	3871850.00	5.16343	(12012217)	736000.00	3871850.00	4.44312	(13012521)
736100.00	3871850.00	4.15833	(15011102)	736200.00	3871850.00	3.74424	(13012504)
736300.00	3871850.00	3.50613	(14032807)	736400.00	3871850.00	3.21241	(14013123)
736500.00	3871850.00	3.12921	(12011009)	736600.00	3871850.00	3.43538	(12011009)
736700.00	3871850.00	3.09009	(12011009)	736800.00	3871850.00	2.73570	(14012420)
736900.00	3871850.00	2.71231	(13010818)	737000.00	3871850.00	2.68964	(14020603)
737100.00	3871850.00	2.63530	(15121024)	737200.00	3871850.00	2.56209	(13020118)
737300.00	3871850.00	2.58304	(14021408)	737400.00	3871850.00	2.60474	(13012708)
737500.00	3871850.00	2.66299	(13012708)	737600.00	3871850.00	2.59947	(13012708)
737700.00	3871850.00	2.50874	(12022502)	737800.00	3871850.00	2.47651	(12022502)
737900.00	3871850.00	2.37281	(12022502)	738000.00	3871850.00	2.41716	(14022402)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
738100.00	3871850.00	2.38804	(14022402)	738200.00	3871850.00	2.34669	(13012702)
738300.00	3871850.00	2.33986	(13012702)	738400.00	3871850.00	2.27761	(13012702)
738500.00	3871850.00	2.30595	(14010423)	733000.00	3871950.00	1.94261	(15012722)
733100.00	3871950.00	1.99773	(15012722)	733200.00	3871950.00	1.99950	(15012722)
733300.00	3871950.00	2.01953	(13122302)	733400.00	3871950.00	2.11715	(14120805)
733500.00	3871950.00	2.19520	(12010207)	733600.00	3871950.00	2.28013	(12010207)
733700.00	3871950.00	2.28339	(12010207)	733800.00	3871950.00	2.31652	(14010402)
733900.00	3871950.00	2.33798	(12010624)	734000.00	3871950.00	2.43441	(16040407)
734100.00	3871950.00	2.61192	(16040407)	734200.00	3871950.00	2.72178	(16040407)
734300.00	3871950.00	2.76134	(16040407)	734400.00	3871950.00	2.65790	(16040407)
734500.00	3871950.00	2.61066	(12011504)	734600.00	3871950.00	2.71848	(12011019)
734700.00	3871950.00	2.99485	(14040407)	734800.00	3871950.00	3.93338	(14040407)
734900.00	3871950.00	4.41463	(14040407)	735000.00	3871950.00	4.81942	(14040407)
735100.00	3871950.00	5.55354	(14040407)	735200.00	3871950.00	6.99557	(14040407)
735300.00	3871950.00	8.09367	(14040407)	735400.00	3871950.00	6.15725	(14040407)
735500.00	3871950.00	4.39380	(14033107)	735600.00	3871950.00	4.66818	(13010908)
735700.00	3871950.00	4.67984	(13060506)	735800.00	3871950.00	4.91574	(12012217)
735900.00	3871950.00	4.84174	(12012217)	736000.00	3871950.00	4.06503	(14012707)
736100.00	3871950.00	3.91570	(15011102)	736200.00	3871950.00	3.59965	(13020403)
736300.00	3871950.00	3.28782	(13012504)	736400.00	3871950.00	3.07179	(14032807)
736500.00	3871950.00	2.90508	(14013123)	736600.00	3871950.00	3.01660	(12011009)
736700.00	3871950.00	3.17824	(12011009)	736800.00	3871950.00	2.82107	(12011009)
736900.00	3871950.00	2.53119	(14012420)	737000.00	3871950.00	2.51289	(13010818)
737100.00	3871950.00	2.49993	(14020603)	737200.00	3871950.00	2.45798	(15121024)
737300.00	3871950.00	2.39363	(13020118)	737400.00	3871950.00	2.40788	(14021408)
737500.00	3871950.00	2.37580	(14022101)	737600.00	3871950.00	2.43980	(13012708)
737700.00	3871950.00	2.45933	(13012708)	737800.00	3871950.00	2.38311	(13012708)
737900.00	3871950.00	2.31123	(12022502)	738000.00	3871950.00	2.30030	(12022502)
738100.00	3871950.00	2.22509	(12022502)	738200.00	3871950.00	2.22034	(14022402)
738300.00	3871950.00	2.21744	(14022402)	738400.00	3871950.00	2.15799	(14022402)
738500.00	3871950.00	2.16322	(13012702)	733000.00	3872050.00	1.82609	(15012722)
733100.00	3872050.00	1.86066	(13122302)	733200.00	3872050.00	1.94804	(14120805)
733300.00	3872050.00	2.00031	(12010207)	733400.00	3872050.00	2.10054	(12010207)
733500.00	3872050.00	2.12452	(12010207)	733600.00	3872050.00	2.13298	(14010402)
733700.00	3872050.00	2.17651	(14010402)	733800.00	3872050.00	2.21199	(12010624)
733900.00	3872050.00	2.32325	(16040407)	734000.00	3872050.00	2.47965	(16040407)
734100.00	3872050.00	2.56443	(16040407)	734200.00	3872050.00	2.56494	(16040407)
734300.00	3872050.00	2.42725	(16040407)	734400.00	3872050.00	2.44056	(12011504)
734500.00	3872050.00	2.53879	(12011019)	734600.00	3872050.00	2.60605	(12011019)
734700.00	3872050.00	3.36929	(14040407)	734800.00	3872050.00	4.10386	(14040407)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
734900.00	3872050.00	4.53152	(14040407)	735000.00	3872050.00	5.01407	(14040407)
735100.00	3872050.00	5.98869	(14040407)	735200.00	3872050.00	7.48593	(14040407)
735300.00	3872050.00	7.69222	(14040407)	735400.00	3872050.00	4.96143	(14040407)
735500.00	3872050.00	4.20511	(14033107)	735600.00	3872050.00	4.34824	(13010908)
735700.00	3872050.00	4.33067	(13060506)	735800.00	3872050.00	4.51031	(12012217)
735900.00	3872050.00	4.54796	(12012217)	736000.00	3872050.00	3.85646	(12022303)
736100.00	3872050.00	3.64045	(13012521)	736200.00	3872050.00	3.41154	(13020403)
736300.00	3872050.00	3.21588	(13012504)	736400.00	3872050.00	3.00594	(14032807)
736500.00	3872050.00	2.80533	(14013123)	736600.00	3872050.00	2.60078	(14013123)
736700.00	3872050.00	2.89500	(12011009)	736800.00	3872050.00	2.93591	(12011009)
736900.00	3872050.00	2.59793	(12011009)	737000.00	3872050.00	2.35964	(14012420)
737100.00	3872050.00	2.35308	(14012420)	737200.00	3872050.00	2.32707	(14020603)
737300.00	3872050.00	2.29325	(14020603)	737400.00	3872050.00	2.25955	(15121024)
737500.00	3872050.00	2.21741	(14021408)	737600.00	3872050.00	2.24331	(14021408)
737700.00	3872050.00	2.21942	(14022101)	737800.00	3872050.00	2.28708	(13012708)
737900.00	3872050.00	2.29106	(13012708)	738000.00	3872050.00	2.21885	(13012708)
738100.00	3872050.00	2.15218	(12022502)	738200.00	3872050.00	2.14326	(12022502)
738300.00	3872050.00	2.14340	(14020109)	738400.00	3872050.00	2.11450	(14020109)
738500.00	3872050.00	2.06796	(14022402)	733000.00	3872150.00	1.80137	(14120805)
733100.00	3872150.00	1.84965	(14120805)	733200.00	3872150.00	1.93697	(12010207)
733300.00	3872150.00	1.97925	(12010207)	733400.00	3872150.00	1.95418	(14010402)
733500.00	3872150.00	2.02806	(14010402)	733600.00	3872150.00	2.04925	(12010624)
733700.00	3872150.00	2.10191	(15012708)	733800.00	3872150.00	2.22212	(16040407)
733900.00	3872150.00	2.35957	(16040407)	734000.00	3872150.00	2.41816	(16040407)
734100.00	3872150.00	2.38566	(16040407)	734200.00	3872150.00	2.26213	(13012906)
734300.00	3872150.00	2.29216	(12011504)	734400.00	3872150.00	2.38203	(12011019)
734500.00	3872150.00	2.44457	(12011019)	734600.00	3872150.00	2.53388	(14040407)
734700.00	3872150.00	3.65366	(14040407)	734800.00	3872150.00	4.24820	(14040407)
734900.00	3872150.00	4.66663	(14040407)	735000.00	3872150.00	5.28321	(14040407)
735100.00	3872150.00	6.48104	(14040407)	735200.00	3872150.00	7.73377	(14040407)
735300.00	3872150.00	6.91723	(14040407)	735400.00	3872150.00	3.94816	(14040407)
735500.00	3872150.00	3.97404	(14033107)	735600.00	3872150.00	4.04057	(13010908)
735700.00	3872150.00	4.02609	(13060506)	735800.00	3872150.00	4.17152	(12012217)
735900.00	3872150.00	4.27643	(12012217)	736000.00	3872150.00	3.69026	(12022303)
736100.00	3872150.00	3.50547	(13012521)	736200.00	3872150.00	3.28169	(15011102)
736300.00	3872150.00	3.02390	(13012504)	736400.00	3872150.00	2.84233	(14012422)
736500.00	3872150.00	2.70210	(14032807)	736600.00	3872150.00	2.60127	(14013123)
736700.00	3872150.00	2.41318	(13021805)	736800.00	3872150.00	2.76872	(12011009)
736900.00	3872150.00	2.72636	(12011009)	737000.00	3872150.00	2.41368	(12011009)
737100.00	3872150.00	2.21146	(14012420)	737200.00	3872150.00	2.21844	(14012420)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
737300.00	3872150.00	2.19024	(13010818)	737400.00	3872150.00	2.17715	(14020603)
737500.00	3872150.00	2.14492	(15121024)	737600.00	3872150.00	2.09339	(13020118)
737700.00	3872150.00	2.11130	(14021408)	737800.00	3872150.00	2.07750	(14021408)
737900.00	3872150.00	2.08686	(13012708)	738000.00	3872150.00	2.15312	(13012708)
738100.00	3872150.00	2.14215	(13012708)	738200.00	3872150.00	2.06616	(13012708)
738300.00	3872150.00	2.00956	(12022502)	738400.00	3872150.00	2.07516	(14020109)
738500.00	3872150.00	2.10621	(14020109)	733000.00	3872250.00	1.78893	(12010207)
733100.00	3872250.00	1.84610	(12010207)	733200.00	3872250.00	1.84077	(12010207)
733300.00	3872250.00	1.88161	(14010402)	733400.00	3872250.00	1.91362	(14010402)
733500.00	3872250.00	1.95164	(12010624)	733600.00	3872250.00	2.00072	(15012708)
733700.00	3872250.00	2.13167	(16040407)	733800.00	3872250.00	2.24679	(16040407)
733900.00	3872250.00	2.28103	(16040407)	734000.00	3872250.00	2.22278	(16040407)
734100.00	3872250.00	2.13649	(13012906)	734200.00	3872250.00	2.16136	(12011504)
734300.00	3872250.00	2.24454	(12011019)	734400.00	3872250.00	2.30332	(12011019)
734500.00	3872250.00	2.31962	(13011123)	734600.00	3872250.00	2.95475	(14040407)
734700.00	3872250.00	3.87923	(14040407)	734800.00	3872250.00	4.38303	(14040407)
734900.00	3872250.00	4.83784	(14040407)	735000.00	3872250.00	5.63365	(14040407)
735100.00	3872250.00	6.93916	(14040407)	735200.00	3872250.00	7.65074	(14040407)
735300.00	3872250.00	5.94714	(14040407)	735400.00	3872250.00	3.47455	(14032907)
735500.00	3872250.00	3.71886	(14033107)	735600.00	3872250.00	3.74914	(13010908)
735700.00	3872250.00	3.75764	(13060506)	735800.00	3872250.00	3.88895	(13012507)
735900.00	3872250.00	4.03069	(12012217)	736000.00	3872250.00	3.50334	(12022303)
736100.00	3872250.00	3.33033	(16123102)	736200.00	3872250.00	3.18076	(15011102)
736300.00	3872250.00	2.96041	(13020403)	736400.00	3872250.00	2.79878	(13012504)
736500.00	3872250.00	2.67822	(14032807)	736600.00	3872250.00	2.45204	(14013123)
736700.00	3872250.00	2.38037	(14013123)	736800.00	3872250.00	2.36606	(12011009)
736900.00	3872250.00	2.64154	(12011009)	737000.00	3872250.00	2.54360	(12011009)
737100.00	3872250.00	2.25181	(12011009)	737200.00	3872250.00	2.08464	(14012420)
737300.00	3872250.00	2.10122	(14012420)	737400.00	3872250.00	2.07853	(13010818)
737500.00	3872250.00	2.06564	(14020603)	737600.00	3872250.00	2.03242	(15121024)
737700.00	3872250.00	1.97323	(13020118)	737800.00	3872250.00	1.96450	(14021408)
737900.00	3872250.00	1.99180	(14021408)	738000.00	3872250.00	1.95972	(14022101)
738100.00	3872250.00	1.98246	(13012708)	738200.00	3872250.00	2.02723	(13012708)
738300.00	3872250.00	2.00733	(13012708)	738400.00	3872250.00	1.93163	(13012708)
738500.00	3872250.00	1.94494	(14020109)	733000.00	3872350.00	1.73465	(12010207)
733100.00	3872350.00	1.73608	(14010402)	733200.00	3872350.00	1.79665	(14010402)
733300.00	3872350.00	1.81243	(12010624)	733400.00	3872350.00	1.86866	(15012708)
733500.00	3872350.00	1.89569	(15012708)	733600.00	3872350.00	2.04591	(16040407)
733700.00	3872350.00	2.14079	(16040407)	733800.00	3872350.00	2.15335	(16040407)
733900.00	3872350.00	2.07568	(16040407)	734000.00	3872350.00	2.02291	(13012906)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
734100.00	3872350.00	2.04629	(12011504)	734200.00	3872350.00	2.12184	(13122222)
734300.00	3872350.00	2.17968	(12011019)	734400.00	3872350.00	2.18325	(13011123)
734500.00	3872350.00	2.26299	(14010807)	734600.00	3872350.00	3.30420	(14040407)
734700.00	3872350.00	4.05837	(14040407)	734800.00	3872350.00	4.51728	(14040407)
734900.00	3872350.00	5.06118	(14040407)	735000.00	3872350.00	6.04030	(14040407)
735100.00	3872350.00	7.26909	(14040407)	735200.00	3872350.00	7.22513	(14040407)
735300.00	3872350.00	4.96257	(14040407)	735400.00	3872350.00	3.23855	(14032907)
735500.00	3872350.00	3.45041	(14033107)	735600.00	3872350.00	3.47899	(13010908)
735700.00	3872350.00	3.52087	(13060506)	735800.00	3872350.00	3.65138	(13012507)
735900.00	3872350.00	3.80714	(12012217)	736000.00	3872350.00	3.31050	(12022303)
736100.00	3872350.00	3.11828	(13012521)	736200.00	3872350.00	3.00931	(15011102)
736300.00	3872350.00	2.83038	(13020403)	736400.00	3872350.00	2.69962	(13012504)
736500.00	3872350.00	2.53671	(14032807)	736600.00	3872350.00	2.43717	(14032807)
736700.00	3872350.00	2.34170	(14013123)	736800.00	3872350.00	2.17128	(14013123)
736900.00	3872350.00	2.32073	(12011009)	737000.00	3872350.00	2.51694	(12011009)
737100.00	3872350.00	2.37994	(12011009)	737200.00	3872350.00	2.11407	(12011009)
737300.00	3872350.00	1.97277	(14012420)	737400.00	3872350.00	1.99780	(14012420)
737500.00	3872350.00	1.97468	(13010818)	737600.00	3872350.00	1.96095	(14020603)
737700.00	3872350.00	1.91991	(15121024)	737800.00	3872350.00	1.89916	(15121024)
737900.00	3872350.00	1.86470	(13020118)	738000.00	3872350.00	1.88492	(14021408)
738100.00	3872350.00	1.86436	(14021408)	738200.00	3872350.00	1.85645	(14022101)
738300.00	3872350.00	1.88796	(13012708)	738400.00	3872350.00	1.91832	(13012708)
738500.00	3872350.00	1.89003	(13012708)	733000.00	3872450.00	1.67853	(14010402)
733100.00	3872450.00	1.70246	(14010402)	733200.00	3872450.00	1.73947	(12010624)
733300.00	3872450.00	1.79150	(15012708)	733400.00	3872450.00	1.81868	(13121808)
733500.00	3872450.00	1.96620	(16040407)	733600.00	3872450.00	2.03960	(16040407)
733700.00	3872450.00	2.03388	(16040407)	733800.00	3872450.00	1.94088	(16040407)
733900.00	3872450.00	1.91944	(13012906)	734000.00	3872450.00	1.94184	(12011504)
734100.00	3872450.00	2.01367	(13122222)	734200.00	3872450.00	2.06900	(12011019)
734300.00	3872450.00	2.05917	(13011123)	734400.00	3872450.00	2.12862	(14010807)
734500.00	3872450.00	2.54303	(14040407)	734600.00	3872450.00	3.58683	(14040407)
734700.00	3872450.00	4.21203	(14040407)	734800.00	3872450.00	4.67232	(14040407)
734900.00	3872450.00	5.34599	(14040407)	735000.00	3872450.00	6.45290	(14040407)

735100.00	3872450.00	7.37163	(14040407)	735200.00	3872450.00	6.54279	(14040407)
735300.00	3872450.00	4.08364	(14040407)	735400.00	3872450.00	3.11807	(12012222)
735500.00	3872450.00	3.18450	(14033107)	735600.00	3872450.00	3.22968	(13010908)
735700.00	3872450.00	3.31250	(13060506)	735800.00	3872450.00	3.44009	(13012507)
735900.00	3872450.00	3.59979	(12012217)	736000.00	3872450.00	3.16421	(12012217)
736100.00	3872450.00	2.91575	(14012707)	736200.00	3872450.00	2.82126	(13021205)
736300.00	3872450.00	2.72951	(14020720)	736400.00	3872450.00	2.55422	(13020403)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736500.00	3872450.00	2.45947	(13012504)	736600.00	3872450.00	2.39986	(14032807)
736700.00	3872450.00	2.21039	(14013123)	736800.00	3872450.00	2.19560	(14013123)
736900.00	3872450.00	2.04971	(13021805)	737000.00	3872450.00	2.26629	(12011009)
737100.00	3872450.00	2.39494	(12011009)	737200.00	3872450.00	2.23515	(12011009)
737300.00	3872450.00	2.00020	(12011009)	737400.00	3872450.00	1.87729	(16121023)
737500.00	3872450.00	1.90018	(14012420)	737600.00	3872450.00	1.87848	(13010818)
737700.00	3872450.00	1.85945	(14020603)	737800.00	3872450.00	1.83406	(14020603)
737900.00	3872450.00	1.81953	(15121024)	738000.00	3872450.00	1.77502	(13020118)
738100.00	3872450.00	1.76113	(14021408)	738200.00	3872450.00	1.78708	(14021408)
738300.00	3872450.00	1.74777	(14022101)	738400.00	3872450.00	1.76071	(14022101)
738500.00	3872450.00	1.79378	(13012708)	733000.00	3872550.00	1.61799	(12010624)
733100.00	3872550.00	1.67348	(15012708)	733200.00	3872550.00	1.70946	(15012708)
733300.00	3872550.00	1.75604	(16040407)	733400.00	3872550.00	1.88841	(16040407)
733500.00	3872550.00	1.94526	(16040407)	733600.00	3872550.00	1.92130	(16040407)
733700.00	3872550.00	1.81764	(16040407)	733800.00	3872550.00	1.83076	(12011504)
733900.00	3872550.00	1.84921	(12011504)	734000.00	3872550.00	1.91594	(13122222)
734100.00	3872550.00	1.96834	(12011019)	734200.00	3872550.00	1.96162	(12012906)
734300.00	3872550.00	2.00380	(14010807)	734400.00	3872550.00	2.05568	(14013106)
734500.00	3872550.00	2.91931	(14040407)	734600.00	3872550.00	3.81131	(14040407)
734700.00	3872550.00	4.35628	(14040407)	734800.00	3872550.00	4.86358	(14040407)
734900.00	3872550.00	5.68356	(14040407)	735000.00	3872550.00	6.79960	(14040407)
735100.00	3872550.00	7.20301	(14040407)	735200.00	3872550.00	5.71844	(14040407)
735300.00	3872550.00	3.35756	(14040407)	735400.00	3872550.00	3.02723	(14033107)
735500.00	3872550.00	3.02522	(13010908)	735600.00	3872550.00	3.03486	(13021802)
735700.00	3872550.00	3.12293	(13060506)	735800.00	3872550.00	3.25184	(13012507)
735900.00	3872550.00	3.41312	(12012217)	736000.00	3872550.00	3.05992	(12012217)
736100.00	3872550.00	2.78861	(14012707)	736200.00	3872550.00	2.74931	(13012521)
736300.00	3872550.00	2.65781	(15011102)	736400.00	3872550.00	2.51514	(13020403)
736500.00	3872550.00	2.41944	(13012504)	736600.00	3872550.00	2.29127	(14032807)
736700.00	3872550.00	2.20034	(14032807)	736800.00	3872550.00	2.13834	(14013123)
736900.00	3872550.00	2.02718	(14013123)	737000.00	3872550.00	1.97110	(13021805)
737100.00	3872550.00	2.20341	(12011009)	737200.00	3872550.00	2.26719	(12011009)
737300.00	3872550.00	2.09538	(12011009)	737400.00	3872550.00	1.89493	(12011009)
737500.00	3872550.00	1.79202	(16121023)	737600.00	3872550.00	1.81168	(14012420)
737700.00	3872550.00	1.78917	(13010818)	737800.00	3872550.00	1.76261	(14020603)
737900.00	3872550.00	1.76128	(14020603)	738000.00	3872550.00	1.74371	(15121024)
738100.00	3872550.00	1.70306	(15121024)	738200.00	3872550.00	1.68829	(13020118)
738300.00	3872550.00	1.69479	(14021408)	738400.00	3872550.00	1.56827	(13020119)
738500.00	3872550.00	1.54201	(13020119)	733000.00	3872650.00	1.61488	(15012708)
733100.00	3872650.00	1.62479	(15012708)	733200.00	3872650.00	1.70280	(16040407)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
733300.00	3872650.00	1.81566	(16040407)	733400.00	3872650.00	1.85441	(16040407)
733500.00	3872650.00	1.81695	(16040407)	733600.00	3872650.00	1.72871	(15121008)
733700.00	3872650.00	1.75193	(12011504)	733800.00	3872650.00	1.76685	(13122303)
733900.00	3872650.00	1.82683	(13122222)	734000.00	3872650.00	1.87807	(12011019)
734100.00	3872650.00	1.87622	(12012906)	734200.00	3872650.00	1.90199	(13011123)
734300.00	3872650.00	1.96121	(14010807)	734400.00	3872650.00	2.17041	(14040407)
734500.00	3872650.00	3.24249	(14040407)	734600.00	3872650.00	3.99358	(14040407)
734700.00	3872650.00	4.50285	(14040407)	734800.00	3872650.00	5.09828	(14040407)
734900.00	3872650.00	6.04132	(14040407)	735000.00	3872650.00	7.00309	(14040407)
735100.00	3872650.00	6.77731	(14040407)	735200.00	3872650.00	4.86770	(14040407)
735300.00	3872650.00	2.79002	(14040407)	735400.00	3872650.00	2.92026	(14033107)
735500.00	3872650.00	2.91691	(13010908)	735600.00	3872650.00	2.88897	(13021802)
735700.00	3872650.00	2.95376	(13060506)	735800.00	3872650.00	3.08465	(13012507)
735900.00	3872650.00	3.24363	(12012217)	736000.00	3872650.00	2.96038	(12012217)
736100.00	3872650.00	2.68813	(12022303)	736200.00	3872650.00	2.65897	(16123102)
736300.00	3872650.00	2.57003	(15011102)	736400.00	3872650.00	2.42097	(13020403)
736500.00	3872650.00	2.31426	(13012504)	736600.00	3872650.00	2.18460	(14012422)
736700.00	3872650.00	2.17493	(14032807)	736800.00	3872650.00	1.98321	(14013123)
736900.00	3872650.00	2.01319	(14013123)	737000.00	3872650.00	1.86985	(14012423)
737100.00	3872650.00	1.88307	(14013101)	737200.00	3872650.00	2.13655	(12011009)
737300.00	3872650.00	2.15262	(12011009)	737400.00	3872650.00	1.97946	(12011009)
737500.00	3872650.00	1.80430	(16121023)	737600.00	3872650.00	1.71133	(16121023)
737700.00	3872650.00	1.73204	(14012420)	737800.00	3872650.00	1.70635	(13010818)
737900.00	3872650.00	1.68933	(13010818)	738000.00	3872650.00	1.69555	(14020603)

738100.00	3872650.00	1.65692	(15121024)	738200.00	3872650.00	1.60294	(15121024)
738300.00	3872650.00	1.37978	(13020118)	738400.00	3872650.00	1.23848	(13091605)
738500.00	3872650.00	1.19272	(13020119)	733000.00	3872750.00	1.56564	(13121808)
733100.00	3872750.00	1.65095	(16040407)	733200.00	3872750.00	1.74482	(16040407)
733300.00	3872750.00	1.76826	(16040407)	733400.00	3872750.00	1.71906	(16040407)
733500.00	3872750.00	1.65736	(15121008)	733600.00	3872750.00	1.67903	(12011504)
733700.00	3872750.00	1.69197	(13122303)	733800.00	3872750.00	1.74463	(13122222)
733900.00	3872750.00	1.79514	(12011019)	734000.00	3872750.00	1.79585	(12012906)
734100.00	3872750.00	1.81739	(13011123)	734200.00	3872750.00	1.87062	(14010807)
734300.00	3872750.00	1.99430	(12011110)	734400.00	3872750.00	2.54334	(14040407)
734500.00	3872750.00	3.51274	(14040407)	734600.00	3872750.00	4.15603	(14040407)
734700.00	3872750.00	4.67372	(14040407)	734800.00	3872750.00	5.38082	(14040407)
734900.00	3872750.00	6.37553	(14040407)	735000.00	3872750.00	7.00396	(14040407)
735100.00	3872750.00	6.16618	(14040407)	735200.00	3872750.00	4.08716	(14040407)
735300.00	3872750.00	2.62133	(14032907)	735400.00	3872750.00	2.79835	(14033107)
735500.00	3872750.00	2.80151	(13010908)	735600.00	3872750.00	2.74919	(13021802)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735700.00	3872750.00	2.80455	(13060506)	735800.00	3872750.00	2.93418	(13012507)
735900.00	3872750.00	3.08916	(12012217)	736000.00	3872750.00	2.86640	(12012217)
736100.00	3872750.00	2.61244	(12022303)	736200.00	3872750.00	2.54250	(16123102)
736300.00	3872750.00	2.44120	(15011102)	736400.00	3872750.00	2.33082	(14020720)
736500.00	3872750.00	2.21871	(13020403)	736600.00	3872750.00	2.17565	(13012504)
736700.00	3872750.00	2.09164	(14032807)	736800.00	3872750.00	2.00948	(14032807)
736900.00	3872750.00	1.92964	(14013123)	737000.00	3872750.00	1.89838	(14013123)
737100.00	3872750.00	1.78852	(13021805)	737200.00	3872750.00	1.86942	(12011009)
737300.00	3872750.00	2.06953	(12011009)	737400.00	3872750.00	2.04402	(12011009)
737500.00	3872750.00	1.87391	(12011009)	737600.00	3872750.00	1.72743	(16121023)
737700.00	3872750.00	1.63863	(16121023)	737800.00	3872750.00	1.65788	(14012420)
737900.00	3872750.00	1.62942	(13010818)	738000.00	3872750.00	1.62635	(13010818)
738100.00	3872750.00	1.33889	(14042806)	738200.00	3872750.00	1.34241	(14042806)
738300.00	3872750.00	1.58205	(15121024)	738400.00	3872750.00	1.17048	(13112123)
738500.00	3872750.00	1.19609	(14081623)	733000.00	3872850.00	1.60077	(16040407)
733100.00	3872850.00	1.67740	(16040407)	733200.00	3872850.00	1.68652	(16040407)
733300.00	3872850.00	1.62804	(16040407)	733400.00	3872850.00	1.58989	(15121008)
733500.00	3872850.00	1.61112	(12011504)	733600.00	3872850.00	1.62316	(13122303)
733700.00	3872850.00	1.66838	(13122222)	733800.00	3872850.00	1.71828	(12011019)
733900.00	3872850.00	1.72259	(12012906)	734000.00	3872850.00	1.73849	(13011123)
734100.00	3872850.00	1.78208	(14010807)	734200.00	3872850.00	1.92127	(12011110)
734300.00	3872850.00	2.04587	(12011110)	734400.00	3872850.00	2.88444	(14040407)
734500.00	3872850.00	3.73749	(14040407)	734600.00	3872850.00	4.31311	(14040407)
734700.00	3872850.00	4.87760	(14040407)	734800.00	3872850.00	5.69107	(14040407)
734900.00	3872850.00	6.62221	(14040407)	735000.00	3872850.00	6.79348	(14040407)
735100.00	3872850.00	5.45444	(14040407)	735200.00	3872850.00	3.41886	(14040407)
735300.00	3872850.00	2.48482	(12012222)	735400.00	3872850.00	2.66112	(14033107)
735500.00	3872850.00	2.68433	(13010908)	735600.00	3872850.00	2.61945	(13021802)
735700.00	3872850.00	2.66647	(13060506)	735800.00	3872850.00	2.79577	(13012507)
735900.00	3872850.00	2.94685	(12012217)	736000.00	3872850.00	2.76958	(12012217)
736100.00	3872850.00	2.52939	(12022303)	736200.00	3872850.00	2.40668	(13012521)
736300.00	3872850.00	2.31184	(13021205)	736400.00	3872850.00	2.27135	(14020720)
736500.00	3872850.00	2.18731	(13020403)	736600.00	3872850.00	2.11875	(13012504)
736700.00	3872850.00	1.99158	(14012422)	736800.00	3872850.00	1.98957	(14032807)
736900.00	3872850.00	1.83378	(14020723)	737000.00	3872850.00	1.85552	(14013123)
737100.00	3872850.00	1.76276	(14012423)	737200.00	3872850.00	1.73523	(13021805)
737300.00	3872850.00	1.84840	(12011009)	737400.00	3872850.00	1.99787	(12011009)
737500.00	3872850.00	1.94117	(12011009)	737600.00	3872850.00	1.77633	(12011009)
737700.00	3872850.00	1.65790	(16121023)	737800.00	3872850.00	1.57061	(16121023)
737900.00	3872850.00	1.41873	(14012420)	738000.00	3872850.00	1.22661	(14012410)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
738100.00	3872850.00	1.18563	(13032703)	738200.00	3872850.00	1.22661	(13011509)
738300.00	3872850.00	1.28033	(14042806)	738400.00	3872850.00	1.51402	(15121024)
738500.00	3872850.00	1.47493	(15121024)				

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735115.00	735120.00	735125.00	735130.00	735135.00
3869345.0	1.51547 (12020408)	1.55770 (13122308)	1.61486 (13122308)	1.67352 (13122308)	1.73034 (13122308)
3869340.0	1.55345 (12020408)	1.57270 (12020408)	1.60582 (13122308)	1.66784 (13122308)	1.73041 (13122308)
3869335.0	1.59288 (12020408)	1.61493 (12020408)	1.63554 (12020408)	1.65878 (13122308)	1.72570 (13122308)
3869330.0	1.63419 (12020408)	1.65849 (12020408)	1.68247 (12020408)	1.70520 (12020408)	1.72593 (12020408)
3869325.0	1.67706 (12020408)	1.70431 (12020408)	1.73130 (12020408)	1.75748 (12020408)	1.78244 (12020408)
3869320.0	1.72051 (12020408)	1.75133 (12020408)	1.78195 (12020408)	1.81195 (12020408)	1.84087 (12020408)
3869315.0	1.76452 (12020408)	1.79931 (12020408)	1.83374 (12020408)	1.86806 (12020408)	1.90162 (12020408)
3869310.0	1.80619 (12020408)	1.84631 (12020408)	1.88585 (12020408)	1.92480 (12020408)	1.96341 (12020408)
3869305.0	1.84343 (12020408)	1.88985 (12020408)	1.93588 (12020408)	1.98124 (12020408)	2.02599 (12020408)
3869300.0	1.87382 (12020408)	1.92720 (12020408)	1.98067 (12020408)	2.03389 (12020408)	2.08667 (12020408)
3869295.0	1.89578 (12020408)	1.95597 (12020408)	2.01734 (12020408)	2.07935 (12020408)	2.14138 (12020408)
3869290.0	2.00943 (15010308)	2.03286 (15010308)	2.05858 (15010308)	2.11437 (12020408)	2.18531 (12020408)
3869285.0	2.15183 (15010308)	2.17604 (15010308)	2.20212 (15010308)	2.23048 (15010308)	2.26124 (15010308)
3869280.0	2.31548 (15010308)	2.34288 (15010308)	2.37136 (15010308)	2.40146 (15010308)	2.43318 (15010308)
3869275.0	2.49579 (15010308)	2.52979 (15010308)	2.56450 (15010308)	2.60017 (15010308)	2.63662 (15010308)
3869270.0	2.70947 (13021108)	2.74668 (13021108)	2.78603 (13021108)	2.82824 (13021108)	2.87359 (13021108)
3869265.0	3.01270 (13021108)	3.06165 (13021108)	3.11225 (13021108)	3.16472 (13021108)	3.21880 (13021108)
3869260.0	3.32753 (13021108)	3.39520 (13021108)	3.46551 (13021108)	3.53836 (13021108)	3.61297 (13021108)
3869255.0	3.61532 (13021108)	3.70499 (13021108)	3.79945 (13021108)	3.89753 (13021108)	4.00253 (13021108)
3869250.0	3.82817 (13021108)	3.93691 (13021108)	4.05285 (13021108)	4.17491 (13021108)	4.30760 (13021108)
3869245.0	3.92476 (13021108)	4.04263 (13021108)	4.16910 (13021108)	4.30310 (13021108)	4.44983 (13021108)
3869240.0	3.88140 (13021108)	3.99446 (13021108)	4.11535 (13021108)	4.24276 (13021108)	4.38167 (13021108)
3869235.0	3.69693 (13021108)	3.79215 (13021108)	3.89254 (13021108)	3.99675 (13021108)	4.10860 (13021108)
3869230.0	3.40025 (13021108)	3.46999 (13021108)	3.54186 (13021108)	3.61445 (13021108)	3.69006 (13021108)
3869225.0	3.04108 (13021108)	3.08493 (13021108)	3.12853 (13021108)	3.17055 (13021108)	3.21239 (13021108)
3869220.0	2.66276 (13021108)	2.68557 (13021108)	2.70683 (13021108)	2.72596 (13021108)	2.74360 (13021108)
3869215.0	2.37360 (13111708)	2.41745 (13111708)	2.46061 (13111708)	2.50193 (13111708)	2.54207 (13111708)
3869210.0	2.25978 (13111708)	2.28968 (13111708)	2.31794 (13111708)	2.34387 (13111708)	2.36795 (13111708)
3869205.0	2.12734 (13111708)	2.14592 (13111708)	2.16259 (13111708)	2.17694 (13111708)	2.18949 (13111708)
3869200.0	1.98773 (13111708)	1.99811 (13111708)	2.00685 (13111708)	2.01377 (13111708)	2.01909 (13111708)
3869195.0	1.84988 (13111708)	1.85455 (13111708)	1.85799 (13111708)	1.86036 (13111708)	1.86176 (13111708)
3869190.0	1.71908 (13111708)	1.72034 (13111708)	1.72684 (15030108)	1.74393 (15030108)	1.75818 (15030108)
3869185.0	1.61840 (15030108)	1.63366 (15030108)	1.64635 (15030108)	1.65724 (15030108)	1.66592 (15030108)
3869180.0	1.54969 (15030108)	1.55966 (15030108)	1.56764 (15030108)	1.57424 (15030108)	1.57941 (15030108)
3869175.0	1.48178 (15030108)	1.48808 (15030108)	1.49304 (15030108)	1.49696 (15030108)	1.50006 (15030108)
3869170.0	1.41671 (15030108)	1.42065 (15030108)	1.42381 (15030108)	1.42626 (15030108)	1.42810 (15030108)
3869165.0	1.35571 (15030108)	1.35808 (15030108)	1.36000 (15030108)	1.36167 (15030108)	1.36290 (15030108)
3869160.0	1.29890 (15030108)	1.30049 (15030108)	1.30166 (15030108)	1.30271 (15030108)	1.30359 (15030108)
3869155.0	1.24645 (15030108)	1.24759 (15030108)	1.24844 (15030108)	1.24905 (15030108)	1.24950 (15030108)
3869150.0	1.19813 (15030108)	1.19888 (15030108)	1.19947 (15030108)	1.19994 (15030108)	1.20025 (15030108)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735115.00	735120.00	735125.00	735130.00	735135.00
3869145.0	1.15343 (15030108)	1.15404 (15030108)	1.15435 (15030108)	1.15452 (15030108)	1.15475 (15030108)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735140.00	735145.00	735150.00	735155.00	735160.00
3869345.0	1.78273 (13122308)	1.82881 (13122308)	1.86609 (13122308)	1.89585 (13122308)	1.91716 (13122308)
3869340.0	1.79056 (13122308)	1.84560 (13122308)	1.89228 (13122308)	1.93080 (13122308)	1.95961 (13122308)
3869335.0	1.79250 (13122308)	1.85529 (13122308)	1.91325 (13122308)	1.96232 (13122308)	2.00066 (13122308)
3869330.0	1.78886 (13122308)	1.85963 (13122308)	1.92781 (13122308)	1.98854 (13122308)	2.03860 (13122308)
3869325.0	1.80510 (12020408)	1.85743 (13122308)	1.93518 (13122308)	2.00796 (13122308)	2.07126 (13122308)
3869320.0	1.86823 (12020408)	1.89249 (12020408)	1.93494 (13122308)	2.01917 (13122308)	2.09682 (13122308)
3869315.0	1.93387 (12020408)	1.96340 (12020408)	1.99082 (12020408)	2.02178 (13122308)	2.11305 (13122308)
3869310.0	2.00137 (12020408)	2.03710 (12020408)	2.07101 (12020408)	2.10147 (12020408)	2.12726 (12020408)
3869305.0	2.06928 (12020408)	2.11239 (12020408)	2.15371 (12020408)	2.19234 (12020408)	2.22672 (12020408)
3869300.0	2.13768 (12020408)	2.18856 (12020408)	2.23833 (12020408)	2.28613 (12020408)	2.33043 (12020408)
3869295.0	2.20211 (12020408)	2.26309 (12020408)	2.32306 (12020408)	2.38122 (12020408)	2.43687 (12020408)
3869290.0	2.25810 (12020408)	2.33112 (12020408)	2.40364 (12020408)	2.47503 (12020408)	2.54444 (12020408)
3869285.0	2.30724 (13021108)	2.38745 (12020408)	2.47452 (12020408)	2.56183 (12020408)	2.64588 (12020408)
3869280.0	2.46804 (15010308)	2.52009 (13021108)	2.59349 (13021108)	2.67409 (13021108)	2.75884 (13021108)
3869275.0	2.67518 (15010308)	2.71623 (15010308)	2.78463 (13021108)	2.86531 (13021108)	2.95517 (13021108)
3869270.0	2.92424 (13021108)	2.98131 (13021108)	3.04672 (13021108)	3.12242 (13021108)	3.20918 (13021108)
3869265.0	3.27681 (13021108)	3.33895 (13021108)	3.40670 (13021108)	3.48201 (13021108)	3.56564 (13021108)
3869260.0	3.69193 (13021108)	3.77459 (13021108)	3.86175 (13021108)	3.95189 (13021108)	4.05110 (13021108)
3869255.0	4.11346 (13021108)	4.23087 (13021108)	4.35555 (13021108)	4.48480 (13021108)	4.62585 (13021108)

3869250.0	4.45037 (13021108)	4.60440 (13021108)	4.77112 (13021108)	4.94813 (13021108)	5.14529 (13021108)
3869245.0	4.60896 (13021108)	4.78226 (13021108)	4.97191 (13021108)	5.17569 (13021108)	5.40586 (13021108)
3869240.0	4.53156 (13021108)	4.69385 (13021108)	4.87017 (13021108)	5.05785 (13021108)	5.26786 (13021108)
3869235.0	4.22681 (13021108)	4.35170 (13021108)	4.48365 (13021108)	4.61920 (13021108)	4.76550 (13021108)
3869230.0	3.76730 (13021108)	3.84553 (13021108)	3.92418 (13021108)	3.99978 (13021108)	4.07636 (13021108)
3869225.0	3.25277 (13021108)	3.29115 (13021108)	3.32667 (13021108)	3.35715 (13021108)	3.38491 (13021108)
3869220.0	2.75896 (13021108)	2.80831 (13111708)	2.86427 (13111708)	2.91548 (13111708)	2.96362 (13111708)
3869215.0	2.57987 (13111708)	2.61480 (13111708)	2.64643 (13111708)	2.67297 (13111708)	2.69586 (13111708)
3869210.0	2.38934 (13111708)	2.40778 (13111708)	2.42301 (13111708)	2.43439 (13111708)	2.44322 (13111708)
3869205.0	2.19979 (13111708)	2.20782 (13111708)	2.21321 (13111708)	2.21695 (13111708)	2.21889 (13111708)
3869200.0	2.02274 (13111708)	2.02496 (13111708)	2.02571 (13111708)	2.04235 (15030108)	2.05602 (15030108)
3869195.0	1.87295 (15030108)	1.88881 (15030108)	1.90039 (15030108)	1.90993 (15030108)	1.91656 (15030108)
3869190.0	1.76972 (15030108)	1.77878 (15030108)	1.78506 (15030108)	1.78997 (15030108)	1.79345 (15030108)
3869185.0	1.67257 (15030108)	1.67760 (15030108)	1.68088 (15030108)	1.68346 (15030108)	1.68553 (15030108)
3869180.0	1.58332 (15030108)	1.58620 (15030108)	1.58819 (15030108)	1.58965 (15030108)	1.59083 (15030108)
3869175.0	1.50253 (15030108)	1.50425 (15030108)	1.50546 (15030108)	1.50661 (15030108)	1.50739 (15030108)
3869170.0	1.42963 (15030108)	1.43081 (15030108)	1.43162 (15030108)	1.43240 (15030108)	1.43298 (15030108)
3869165.0	1.36386 (15030108)	1.36472 (15030108)	1.36540 (15030108)	1.36580 (15030108)	1.36612 (15030108)
3869160.0	1.30429 (15030108)	1.30495 (15030108)	1.30543 (15030108)	1.30575 (15030108)	1.30586 (15030108)
3869155.0	1.24993 (15030108)	1.25037 (15030108)	1.25065 (15030108)	1.25079 (15030108)	1.25089 (15030108)
3869150.0	1.20029 (15030108)	1.20040 (15030108)	1.20053 (15030108)	1.20044 (15030108)	1.20028 (15030108)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735140.00	735145.00	735150.00	735155.00	735160.00
3869145.0	1.15482 (15030108)	1.15467 (15030108)	1.15444 (15030108)	1.15430 (15030108)	1.15398 (15030108)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735165.00	735170.00	735175.00	735180.00	735185.00
3869345.0	1.93175 (13122308)	1.94154 (13122308)	1.94713 (13122308)	1.95183 (13122308)	1.95550 (13122308)
3869340.0	1.97977 (13122308)	1.99311 (13122308)	2.00060 (13122308)	2.00630 (13122308)	2.01050 (13122308)
3869335.0	2.02844 (13122308)	2.04720 (13122308)	2.05781 (13122308)	2.06518 (13122308)	2.07014 (13122308)
3869330.0	2.07659 (13122308)	2.10293 (13122308)	2.11836 (13122308)	2.12867 (13122308)	2.13511 (13122308)
3869325.0	2.12220 (13122308)	2.15738 (13122308)	2.18204 (13122308)	2.19678 (13122308)	2.20563 (13122308)
3869320.0	2.16291 (13122308)	2.21198 (13122308)	2.24740 (13122308)	2.26980 (13122308)	2.28243 (13122308)
3869315.0	2.19606 (13122308)	2.26240 (13122308)	2.31326 (13122308)	2.34642 (13122308)	2.36570 (13122308)
3869310.0	2.21922 (13122308)	2.30496 (13122308)	2.37564 (13122308)	2.42546 (13122308)	2.45572 (13122308)
3869305.0	2.25400 (12020408)	2.33679 (13122308)	2.43108 (13122308)	2.50304 (13122308)	2.55025 (13122308)
3869300.0	2.36771 (12020408)	2.39969 (12020408)	2.47416 (13122308)	2.57462 (13122308)	2.64690 (13122308)
3869295.0	2.48648 (12020408)	2.53140 (12020408)	2.56745 (12020408)	2.63336 (13122308)	2.73934 (13122308)
3869290.0	2.60827 (12020408)	2.66889 (12020408)	2.72105 (12020408)	2.76212 (12020408)	2.81921 (13122308)
3869285.0	2.72980 (12020408)	2.80955 (12020408)	2.88244 (12020408)	2.94448 (12020408)	2.99156 (12020408)
3869280.0	2.84639 (13021108)	2.94779 (12020408)	3.04651 (12020408)	3.13628 (12020408)	3.21120 (12020408)
3869275.0	3.05573 (13021108)	3.16244 (13021108)	3.26882 (13021108)	3.36508 (13021108)	3.43789 (12020408)
3869270.0	3.31166 (13021108)	3.42879 (13021108)	3.55859 (13021108)	3.69414 (13021108)	3.81798 (13021108)
3869265.0	3.66445 (13021108)	3.78012 (13021108)	3.91632 (13021108)	4.07455 (13021108)	4.24395 (13021108)
3869260.0	4.15999 (13021108)	4.28183 (13021108)	4.42151 (13021108)	4.58574 (13021108)	4.77439 (13021108)
3869255.0	4.77716 (13021108)	4.94072 (13021108)	5.11937 (13021108)	5.31027 (13021108)	5.53467 (13021108)
3869250.0	5.36161 (13021108)	5.60005 (13021108)	5.86459 (13021108)	6.14925 (13021108)	6.48078 (13021108)
3869245.0	5.66232 (13021108)	5.95041 (13021108)	6.27707 (13021108)	6.63830 (13021108)	7.06982 (13021108)
3869240.0	5.49894 (13021108)	5.75446 (13021108)	6.03834 (13021108)	6.34335 (13021108)	6.69594 (13021108)
3869235.0	4.91911 (13021108)	5.07938 (13021108)	5.24475 (13021108)	5.40406 (13021108)	5.56793 (13021108)
3869230.0	4.15000 (13021108)	4.21900 (13021108)	4.28099 (13021108)	4.32861 (13021108)	4.36802 (13021108)
3869225.0	3.40769 (13021108)	3.42469 (13021108)	3.44439 (13111708)	3.50008 (13111708)	3.54558 (13111708)
3869220.0	3.00621 (13111708)	3.04212 (13111708)	3.07032 (13111708)	3.08816 (13111708)	3.10019 (13111708)
3869215.0	2.71372 (13111708)	2.72675 (13111708)	2.73530 (13111708)	2.73843 (13111708)	2.73957 (13111708)
3869210.0	2.44896 (13111708)	2.45183 (13111708)	2.45596 (15030108)	2.46674 (15030108)	2.47394 (15030108)
3869205.0	2.22851 (15030108)	2.24160 (15030108)	2.24863 (15030108)	2.25351 (15030108)	2.25653 (15030108)
3869200.0	2.06476 (15030108)	2.07086 (15030108)	2.07361 (15030108)	2.07595 (15030108)	2.07754 (15030108)
3869195.0	1.92105 (15030108)	1.92396 (15030108)	1.92509 (15030108)	1.92647 (15030108)	1.92757 (15030108)
3869190.0	1.79578 (15030108)	1.79743 (15030108)	1.79841 (15030108)	1.79955 (15030108)	1.80030 (15030108)
3869185.0	1.68718 (15030108)	1.68833 (15030108)	1.68892 (15030108)	1.68987 (15030108)	1.69064 (15030108)
3869180.0	1.59195 (15030108)	1.59297 (15030108)	1.59347 (15030108)	1.59407 (15030108)	1.59465 (15030108)
3869175.0	1.50794 (15030108)	1.50846 (15030108)	1.50910 (15030108)	1.50946 (15030108)	1.50981 (15030108)
3869170.0	1.43330 (15030108)	1.43351 (15030108)	1.43378 (15030108)	1.43408 (15030108)	1.43426 (15030108)
3869165.0	1.36632 (15030108)	1.36643 (15030108)	1.36641 (15030108)	1.36637 (15030108)	1.36636 (15030108)
3869160.0	1.30573 (15030108)	1.30559 (15030108)	1.30543 (15030108)	1.30506 (15030108)	1.30473 (15030108)
3869155.0	1.25073 (15030108)	1.25037 (15030108)	1.25000 (15030108)	1.24966 (15030108)	1.24906 (15030108)
3869150.0	1.20024 (15030108)	1.20002 (15030108)	1.19949 (15030108)	1.19898 (15030108)	1.19835 (15030108)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735165.00	735170.00	735175.00	735180.00	735185.00
3869145.0	1.15370 (15030108)	1.15365 (15030108)	1.15314 (15030108)	1.15249 (15030108)	1.17460 (14040924)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735190.00	735195.00	735200.00	735205.00	735210.00
3869345.0	1.95902 (13122308)	1.96277 (13122308)	1.96618 (13122308)	1.96847 (13122308)	1.97220 (13122308)
3869340.0	2.01418 (13122308)	2.01782 (13122308)	2.02006 (13122308)	2.02347 (13122308)	2.02696 (13122308)
3869335.0	2.07418 (13122308)	2.07790 (13122308)	2.08001 (13122308)	2.08331 (13122308)	2.08680 (13122308)
3869330.0	2.13956 (13122308)	2.14338 (13122308)	2.14546 (13122308)	2.14889 (13122308)	2.15230 (13122308)
3869325.0	2.21112 (13122308)	2.21334 (13122308)	2.21705 (13122308)	2.22062 (13122308)	2.22436 (13122308)
3869320.0	2.28971 (13122308)	2.29208 (13122308)	2.29605 (13122308)	2.29978 (13122308)	2.30363 (13122308)
3869315.0	2.37615 (13122308)	2.37941 (13122308)	2.38357 (13122308)	2.38723 (13122308)	2.39121 (13122308)
3869310.0	2.47167 (13122308)	2.47630 (13122308)	2.48132 (13122308)	2.48532 (13122308)	2.48904 (13122308)
3869305.0	2.57660 (13122308)	2.58482 (13122308)	2.59111 (13122308)	2.59521 (13122308)	2.59906 (13122308)
3869300.0	2.69003 (13122308)	2.70662 (13122308)	2.71548 (13122308)	2.72029 (13122308)	2.72390 (13122308)
3869295.0	2.80411 (13122308)	2.84127 (13122308)	2.85708 (13122308)	2.86328 (13122308)	2.86718 (13122308)
3869290.0	2.92280 (13122308)	2.98822 (13122308)	3.01777 (13122308)	3.02826 (13122308)	3.03254 (13122308)
3869285.0	3.03018 (13122308)	3.14153 (13122308)	3.19872 (13122308)	3.21903 (13122308)	3.22531 (13122308)
3869280.0	3.26091 (12020408)	3.29353 (12020408)	3.39650 (13122308)	3.43992 (13122308)	3.45174 (13122308)
3869275.0	3.53005 (12020408)	3.59395 (12020408)	3.62788 (12020408)	3.69253 (13122308)	3.70441 (13122308)
3869270.0	3.92091 (13021108)	3.98542 (13021108)	4.01392 (13021108)	4.04362 (12020408)	4.04345 (12020408)
3869265.0	4.41868 (13021108)	4.56519 (13021108)	4.65479 (13021108)	4.68828 (13021108)	4.68880 (13021108)
3869260.0	5.00135 (13021108)	5.24755 (13021108)	5.46950 (13021108)	5.60353 (13021108)	5.62608 (13021108)
3869255.0	5.79726 (13021108)	6.11069 (13021108)	6.47750 (13021108)	6.84740 (13021108)	7.04873 (13021108)
3869250.0	6.85967 (13021108)	7.30157 (13021108)	7.83199 (13021108)	8.45073 (13021108)	9.21123 (13021108)
3869245.0	7.57840 (13021108)	8.18986 (13021108)	8.94636 (13021108)	9.87348 (13021108)	11.21765 (13021108)
3869240.0	7.09110 (13021108)	7.53266 (13021108)	8.02011 (13021108)	8.50586 (13021108)	9.01969 (13021108)
3869235.0	5.72165 (13021108)	5.85388 (13021108)	5.95088 (13021108)	5.98560 (13021108)	5.98942 (13021108)
3869230.0	4.39292 (13021108)	4.40267 (13021108)	4.39968 (13021108)	4.38340 (13021108)	4.37046 (13021108)
3869225.0	3.57605 (13111708)	3.59216 (13111708)	3.59759 (13111708)	3.59320 (13111708)	3.59263 (15030108)
3869220.0	3.10584 (13111708)	3.10717 (15030108)	3.11378 (15030108)	3.11121 (15030108)	3.11242 (15030108)
3869215.0	2.75008 (15030108)	2.75499 (15030108)	2.75406 (15030108)	2.75556 (15030108)	2.75691 (15030108)
3869210.0	2.47754 (15030108)	2.47955 (15030108)	2.47887 (15030108)	2.48041 (15030108)	2.48192 (15030108)
3869205.0	2.25840 (15030108)	2.25998 (15030108)	2.25983 (15030108)	2.26079 (15030108)	2.26258 (15030108)
3869200.0	2.07880 (15030108)	2.07989 (15030108)	2.07993 (15030108)	2.08176 (15030108)	2.08226 (15030108)
3869195.0	1.92893 (15030108)	1.92963 (15030108)	1.92981 (15030108)	1.93077 (15030108)	1.93171 (15030108)
3869190.0	1.80109 (15030108)	1.80193 (15030108)	1.80209 (15030108)	1.80251 (15030108)	1.80289 (15030108)
3869185.0	1.69112 (15030108)	1.69150 (15030108)	1.69161 (15030108)	1.69180 (15030108)	1.69604 (15021608)
3869180.0	1.59501 (15030108)	1.59514 (15030108)	1.59486 (15030108)	1.59475 (15030108)	1.61504 (15021608)
3869175.0	1.51001 (15030108)	1.50981 (15030108)	1.50950 (15030108)	1.50899 (15030108)	1.54013 (15021608)
3869170.0	1.43415 (15030108)	1.43391 (15030108)	1.43363 (15030108)	1.43292 (15030108)	1.47017 (15021608)
3869165.0	1.36616 (15030108)	1.36569 (15030108)	1.36524 (15030108)	1.36784 (14040924)	1.40470 (15021608)
3869160.0	1.30454 (15030108)	1.30410 (15030108)	1.31413 (14040924)	1.33788 (14040924)	1.35643 (14040924)
3869155.0	1.24857 (15030108)	1.26375 (14040924)	1.28909 (14040924)	1.31023 (14040924)	1.32661 (14040924)
3869150.0	1.21742 (14040924)	1.24281 (14040924)	1.26554 (14040924)	1.28448 (14040924)	1.29919 (14040924)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735190.00	735195.00	735200.00	735205.00	735210.00
3869145.0	1.19969 (14040924)	1.22303 (14040924)	1.24334 (14040924)	1.26017 (14040924)	1.27350 (14040924)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS)				
	735215.00	735220.00	735225.00	735230.00	735235.00
3869345.0	1.97630 (13122308)	1.98041 (13122308)	1.98449 (13122308)	1.98792 (13122308)	1.99284 (13122308)
3869340.0	2.03082 (13122308)	2.03482 (13122308)	2.03869 (13122308)	2.04177 (13122308)	2.04647 (13122308)
3869335.0	2.09060 (13122308)	2.09445 (13122308)	2.09811 (13122308)	2.10075 (13122308)	2.10523 (13122308)
3869330.0	2.15608 (13122308)	2.15979 (13122308)	2.16178 (13122308)	2.16564 (13122308)	2.16976 (13122308)
3869325.0	2.22809 (13122308)	2.23167 (13122308)	2.23322 (13122308)	2.23710 (13122308)	2.24116 (13122308)
3869320.0	2.30725 (13122308)	2.31087 (13122308)	2.31234 (13122308)	2.31597 (13122308)	2.32000 (13122308)
3869315.0	2.39515 (13122308)	2.39592 (13122308)	2.39964 (13122308)	2.40359 (13122308)	2.40745 (13122308)
3869310.0	2.49275 (13122308)	2.49333 (13122308)	2.49731 (13122308)	2.50115 (13122308)	2.50486 (13122308)
3869305.0	2.60288 (13122308)	2.60260 (13122308)	2.60666 (13122308)	2.61063 (13122308)	2.61469 (13122308)
3869300.0	2.72768 (13122308)	2.72663 (13122308)	2.73045 (13122308)	2.73439 (13122308)	2.73833 (13122308)
3869295.0	2.86462 (13122308)	2.86848 (13122308)	2.87232 (13122308)	2.87628 (13122308)	2.88004 (13122308)
3869290.0	3.02861 (13122308)	3.03221 (13122308)	3.03623 (13122308)	3.04019 (13122308)	3.04382 (13122308)
3869285.0	3.21948 (13122308)	3.22335 (13122308)	3.22734 (13122308)	3.23142 (13122308)	3.23538 (13122308)
3869280.0	3.44420 (13122308)	3.44795 (13122308)	3.45221 (13122308)	3.45638 (13122308)	3.46116 (13122308)
3869275.0	3.71049 (13122308)	3.71473 (13122308)	3.71924 (13122308)	3.72450 (13122308)	3.71431 (13122308)
3869270.0	4.04927 (12020408)	4.05530 (12020408)	4.06150 (12020408)	4.06774 (12020408)	4.06346 (12020408)
3869265.0	4.69692 (13021108)	4.70591 (13021108)	4.71595 (13021108)	4.72671 (13021108)	4.72802 (13021108)
3869260.0	5.63633 (13021108)	5.64648 (13021108)	5.65766 (13021108)	5.67008 (13021108)	5.66789 (13021108)
3869255.0	7.08957 (13021108)	7.10361 (13021108)	7.11752 (13021108)	7.10387 (13021108)	7.12061 (13021108)
3869250.0	9.76385 (13021108)	9.80610 (13021108)	9.83238 (13021108)	9.79945 (13021108)	9.82764 (13021108)
3869245.0	13.26025 (13021108)	14.23886 (13021108)	14.24202 (13021108)	14.12046 (13021108)	14.12505 (13021108)
3869240.0	9.41915 (13021108)	9.44481 (13021108)	9.40889 (13021108)	9.32304 (13021108)	9.29205 (13021108)
3869235.0	5.97443 (13021108)	5.95875 (13021108)	5.94319 (13021108)	5.91343 (13021108)	5.89895 (13021108)
3869230.0	4.35728 (13021108)	4.34398 (13021108)	4.33041 (13021108)	4.31098 (13021108)	4.34389 (15021608)
3869225.0	3.59389 (15030108)	3.59546 (15030108)	3.59733 (15030108)	3.61310 (15021608)	3.74667 (15021608)
3869220.0	3.11400 (15030108)	3.11585 (15030108)	3.15489 (15021608)	3.21364 (15021608)	3.29920 (15021608)
3869215.0	2.75856 (15030108)	2.78505 (15021608)	2.87341 (15021608)	2.91430 (15021608)	2.96326 (15021608)
3869210.0	2.48349 (15030108)	2.56405 (15021608)	2.64223 (15021608)	2.67553 (15021608)	2.70342 (15021608)
3869205.0	2.26353 (15030108)	2.37832 (15021608)	2.44769 (15021608)	2.47758 (15021608)	2.49491 (15021608)
3869200.0	2.11192 (15021608)	2.21908 (15021608)	2.28078 (15021608)	2.30851 (15021608)	2.32099 (15021608)
3869195.0	1.98860 (15021608)	2.08059 (15021608)	2.13565 (15021608)	2.16178 (15021608)	2.17229 (15021608)
3869190.0	1.87865 (15021608)	1.95851 (15021608)	2.00796 (15021608)	2.03261 (15021608)	2.04236 (15021608)
3869185.0	1.77958 (15021608)	1.84831 (15021608)	1.89411 (15021608)	1.91742 (15021608)	1.92687 (15021608)
3869180.0	1.68921 (15021608)	1.75015 (15021608)	1.79156 (15021608)	1.81367 (15021608)	1.82291 (15021608)
3869175.0	1.60647 (15021608)	1.66080 (15021608)	1.69828 (15021608)	1.71908 (15021608)	1.72825 (15021608)
3869170.0	1.52982 (15021608)	1.57864 (15021608)	1.61287 (15021608)	1.63247 (15021608)	1.64145 (15021608)
3869165.0	1.45866 (15021608)	1.50272 (15021608)	1.53403 (15021608)	1.55235 (15021608)	1.56116 (15021608)
3869160.0	1.39197 (15021608)	1.43196 (15021608)	1.46067 (15021608)	1.47781 (15021608)	1.48635 (15021608)
3869155.0	1.33874 (14040924)	1.36581 (15021608)	1.39223 (15021608)	1.40843 (15021608)	1.43686 (14030308)
3869150.0	1.30995 (14040924)	1.31744 (14040924)	1.33612 (14030308)	1.36591 (14030308)	1.39292 (14030308)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS)				
	735215.00	735220.00	735225.00	735230.00	735235.00
3869145.0	1.28319 (14040924)	1.29017 (14040924)	1.29921 (14030308)	1.32688 (14030308)	1.35206 (14030308)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS)				
	735240.00	735245.00	735250.00	735255.00	735260.00
3869345.0	1.99803 (13122308)	2.00312 (13122308)	2.00864 (13122308)	2.01320 (13122308)	2.01870 (13122308)
3869340.0	2.05142 (13122308)	2.05654 (13122308)	2.06196 (13122308)	2.06622 (13122308)	2.07201 (13122308)
3869335.0	2.10987 (13122308)	2.11497 (13122308)	2.12005 (13122308)	2.12403 (13122308)	2.13001 (13122308)
3869330.0	2.17422 (13122308)	2.17903 (13122308)	2.18222 (13122308)	2.18755 (13122308)	2.19328 (13122308)
3869325.0	2.24536 (13122308)	2.24982 (13122308)	2.25252 (13122308)	2.25768 (13122308)	2.26314 (13122308)
3869320.0	2.32400 (13122308)	2.32825 (13122308)	2.33043 (13122308)	2.33541 (13122308)	2.34056 (13122308)
3869315.0	2.41161 (13122308)	2.41266 (13122308)	2.41714 (13122308)	2.42201 (13122308)	2.42683 (13122308)
3869310.0	2.50902 (13122308)	2.50973 (13122308)	2.51415 (13122308)	2.51858 (13122308)	2.52361 (13122308)
3869305.0	2.61823 (13122308)	2.61841 (13122308)	2.62274 (13122308)	2.62722 (13122308)	2.63181 (13122308)
3869300.0	2.74232 (13122308)	2.74118 (13122308)	2.74554 (13122308)	2.75005 (13122308)	2.75483 (13122308)
3869295.0	2.88383 (13122308)	2.88155 (13122308)	2.88566 (13122308)	2.88986 (13122308)	2.89466 (13122308)
3869290.0	3.04018 (13122308)	3.04371 (13122308)	3.04738 (13122308)	3.05126 (13122308)	3.05566 (13122308)
3869285.0	3.22973 (13122308)	3.23338 (13122308)	3.23618 (13122308)	3.23966 (13122308)	3.24356 (13122308)
3869280.0	3.45373 (13122308)	3.45733 (13122308)	3.45993 (13122308)	3.46294 (13122308)	3.46608 (13122308)
3869275.0	3.71991 (13122308)	3.72452 (13122308)	3.72816 (13122308)	3.73066 (13122308)	3.73275 (13122308)
3869270.0	4.06967 (12020408)	4.07572 (12020408)	4.08369 (13021108)	4.09173 (13021108)	4.09391 (13021108)
3869265.0	4.73954 (13021108)	4.75049 (13021108)	4.76070 (13021108)	4.77072 (13021108)	4.77156 (13021108)
3869260.0	5.68312 (13021108)	5.69907 (13021108)	5.71369 (13021108)	5.72657 (13021108)	5.72320 (13021108)

3869255.0	7.13962 (13021108)	7.16171 (13021108)	7.18525 (13021108)	7.20541 (13021108)	7.19270 (13021108)
3869250.0	9.85908 (13021108)	9.89609 (13021108)	9.93686 (13021108)	9.92109 (13021108)	9.96297 (13021108)
3869245.0	14.13419 (13021108)	14.14909 (13021108)	14.17250 (13021108)	14.08338 (13021108)	14.15032 (13021108)
3869240.0	9.26422 (13021108)	9.24067 (13021108)	9.22152 (13021108)	9.15606 (13021108)	9.14043 (13021108)
3869235.0	5.88428 (13021108)	5.86896 (13021108)	5.89309 (13072808)	5.95555 (13072808)	6.02373 (13072808)
3869230.0	4.44012 (15021608)	4.49250 (15021608)	4.52602 (15021608)	4.55502 (13072808)	4.64041 (13072808)
3869225.0	3.86492 (15021608)	3.94280 (15021608)	3.98764 (15021608)	3.99572 (15021608)	4.01814 (15021608)
3869220.0	3.40337 (15021608)	3.49448 (15021608)	3.54511 (15021608)	3.58503 (15021608)	3.61067 (15021608)
3869215.0	3.03730 (15021608)	3.12037 (15021608)	3.18345 (15021608)	3.23699 (15021608)	3.27299 (15021608)
3869210.0	2.74991 (15021608)	2.81359 (15021608)	2.87477 (15021608)	2.93421 (15021608)	2.97984 (15021608)
3869205.0	2.52182 (15021608)	2.56531 (15021608)	2.61559 (15021608)	2.67222 (15021608)	2.72214 (15021608)
3869200.0	2.33633 (15021608)	2.36376 (15021608)	2.40050 (15021608)	2.44836 (15021608)	2.49656 (15021608)
3869195.0	2.18109 (15021608)	2.19731 (15021608)	2.22207 (15021608)	2.25905 (15021608)	2.30118 (15021608)
3869190.0	2.04779 (15021608)	2.05705 (15021608)	2.07249 (15021608)	2.09922 (15021608)	2.13611 (14030308)
3869185.0	1.93078 (15021608)	1.93421 (15021608)	1.94474 (15021608)	1.96283 (15021608)	2.00548 (14030308)
3869180.0	1.82613 (15021608)	1.82756 (15021608)	1.83355 (15021608)	1.85683 (14030308)	1.89359 (14030308)
3869175.0	1.73130 (15021608)	1.73178 (15021608)	1.74029 (14030308)	1.76719 (14030308)	1.79789 (14030308)
3869170.0	1.64443 (15021608)	1.64666 (14030308)	1.66790 (14030308)	1.69026 (14030308)	1.71578 (14030308)
3869165.0	1.56441 (14030308)	1.58539 (14030308)	1.60445 (14030308)	1.62329 (14030308)	1.64453 (14030308)
3869160.0	1.51036 (14030308)	1.53033 (14030308)	1.54786 (14030308)	1.56412 (14030308)	1.58183 (14030308)
3869155.0	1.46049 (14030308)	1.48028 (14030308)	1.49660 (14030308)	1.51114 (14030308)	1.52602 (14030308)
3869150.0	1.41531 (14030308)	1.43420 (14030308)	1.44958 (14030308)	1.46281 (14030308)	1.47575 (14030308)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	735240.00	735245.00	735250.00	735255.00	735260.00
3869145.0	1.37334 (14030308)	1.39132 (14030308)	1.40602 (14030308)	1.41824 (14030308)	1.42941 (14030308)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	735265.00	735270.00	735275.00	735280.00	735285.00
3869345.0	2.02443 (13122308)	2.02995 (13122308)	2.03548 (13122308)	2.04087 (13122308)	2.04564 (13122308)
3869340.0	2.07783 (13122308)	2.08373 (13122308)	2.08945 (13122308)	2.09509 (13122308)	2.09988 (13122308)
3869335.0	2.13572 (13122308)	2.14185 (13122308)	2.14792 (13122308)	2.15243 (13122308)	2.15854 (13122308)
3869330.0	2.19909 (13122308)	2.20525 (13122308)	2.21149 (13122308)	2.21616 (13122308)	2.22246 (13122308)
3869325.0	2.26882 (13122308)	2.27487 (13122308)	2.27920 (13122308)	2.28578 (13122308)	2.29245 (13122308)
3869320.0	2.34623 (13122308)	2.35201 (13122308)	2.35575 (13122308)	2.36242 (13122308)	2.36919 (13122308)
3869315.0	2.43210 (13122308)	2.43778 (13122308)	2.44100 (13122308)	2.44755 (13122308)	2.45430 (13122308)
3869310.0	2.52869 (13122308)	2.53412 (13122308)	2.53657 (13122308)	2.54269 (13122308)	2.54945 (13122308)
3869305.0	2.63689 (13122308)	2.63845 (13122308)	2.64417 (13122308)	2.65024 (13122308)	2.65659 (13122308)
3869300.0	2.75975 (13122308)	2.76029 (13122308)	2.76572 (13122308)	2.77201 (13122308)	2.77779 (13122308)
3869295.0	2.89947 (13122308)	2.89898 (13122308)	2.90469 (13122308)	2.91059 (13122308)	2.91673 (13122308)
3869290.0	3.05284 (13122308)	3.05838 (13122308)	3.06410 (13122308)	3.07003 (13122308)	3.07635 (13122308)
3869285.0	3.23856 (13122308)	3.24348 (13122308)	3.24932 (13122308)	3.25541 (13122308)	3.26190 (13122308)
3869280.0	3.45779 (13122308)	3.46216 (13122308)	3.46780 (13122308)	3.47362 (13122308)	3.48032 (13122308)
3869275.0	3.72020 (13122308)	3.72403 (13122308)	3.72894 (13122308)	3.73446 (13122308)	3.74139 (13122308)
3869270.0	4.10345 (13021108)	4.11354 (13021108)	4.12422 (13021108)	4.13557 (13021108)	4.14727 (13021108)
3869265.0	4.78327 (13021108)	4.79569 (13021108)	4.80910 (13021108)	4.82397 (13021108)	4.83010 (13021108)
3869260.0	5.73713 (13021108)	5.75198 (13021108)	5.76836 (13021108)	5.78672 (13021108)	5.79098 (13021108)
3869255.0	7.20974 (13021108)	7.22763 (13021108)	7.24751 (13021108)	7.26948 (13021108)	7.26573 (13021108)
3869250.0	9.97902 (13021108)	10.00200 (13021108)	10.02748 (13021108)	9.99365 (13021108)	10.02603 (13021108)
3869245.0	14.18545 (13021108)	14.18494 (13021108)	14.18762 (13021108)	14.06778 (13021108)	14.07591 (13021108)
3869240.0	9.12262 (13021108)	9.09614 (13021108)	9.06952 (13021108)	8.99482 (13021108)	8.96847 (13021108)
3869235.0	6.07561 (13072808)	6.11805 (13072808)	6.15477 (13072808)	6.15262 (13072808)	6.17852 (13072808)
3869230.0	4.71175 (13072808)	4.76501 (13072808)	4.81267 (13072808)	4.83248 (13072808)	4.86242 (13072808)
3869225.0	4.03873 (15021608)	4.05477 (15021608)	4.05091 (15021608)	4.06684 (15021608)	4.08204 (15021608)
3869220.0	3.62699 (15021608)	3.63671 (15021608)	3.62995 (15021608)	3.63697 (15021608)	3.64419 (15021608)
3869215.0	3.29488 (15021608)	3.30648 (15021608)	3.30207 (15021608)	3.30541 (15021608)	3.30786 (15021608)
3869210.0	3.01070 (15021608)	3.02907 (15021608)	3.03113 (15021608)	3.03556 (15021608)	3.03734 (15021608)
3869205.0	2.76055 (15021608)	2.78676 (15021608)	2.79732 (15021608)	2.80605 (15021608)	2.81044 (15021608)
3869200.0	2.53852 (15021608)	2.57118 (15021608)	2.58986 (15021608)	2.60486 (15021608)	2.61393 (15021608)
3869195.0	2.34238 (15021608)	2.37829 (15021608)	2.40347 (15021608)	2.42440 (15021608)	2.43891 (15021608)
3869190.0	2.18214 (14030308)	2.21826 (14030308)	2.24961 (14030308)	2.27304 (14030308)	2.28954 (14030308)
3869185.0	2.04887 (14030308)	2.08638 (14030308)	2.12090 (14030308)	2.14863 (14030308)	2.16956 (14030308)
3869180.0	1.93290 (14030308)	1.96927 (14030308)	2.00488 (14030308)	2.03530 (14030308)	2.06002 (14030308)
3869175.0	1.83229 (14030308)	1.86610 (14030308)	1.90089 (14030308)	1.93250 (14030308)	1.95940 (14030308)
3869170.0	1.74503 (14030308)	1.77536 (14030308)	1.80772 (14030308)	1.83889 (14030308)	1.86699 (14030308)
3869165.0	1.66765 (14030308)	1.69524 (14030308)	1.72462 (14030308)	1.75389 (14030308)	1.78196 (14030308)
3869160.0	1.60110 (14030308)	1.62441 (14030308)	1.65015 (14030308)	1.67706 (14030308)	1.70368 (14030308)
3869155.0	1.54200 (14030308)	1.56148 (14030308)	1.58350 (14030308)	1.60743 (14030308)	1.63207 (14030308)
3869150.0	1.48881 (14030308)	1.50491 (14030308)	1.52356 (14030308)	1.54426 (14030308)	1.56658 (14030308)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735265.00	735270.00	735275.00	735280.00	735285.00
3869145.0	1.44051 (14030308)	1.45362 (14030308)	1.46913 (14030308)	1.48687 (14030308)	1.50561 (14030308)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735290.00	735295.00	735300.00	735305.00	735310.00
3869345.0	2.05130 (13122308)	2.05721 (13122308)	2.06344 (13122308)	2.07006 (13122308)	2.07607 (13122308)
3869340.0	2.10575 (13122308)	2.11176 (13122308)	2.11793 (13122308)	2.12460 (13122308)	2.13060 (13122308)
3869335.0	2.16480 (13122308)	2.17084 (13122308)	2.17720 (13122308)	2.18250 (13122308)	2.18970 (13122308)
3869330.0	2.22889 (13122308)	2.23523 (13122308)	2.24176 (13122308)	2.24704 (13122308)	2.25409 (13122308)
3869325.0	2.29893 (13122308)	2.30552 (13122308)	2.31236 (13122308)	2.31742 (13122308)	2.32478 (13122308)
3869320.0	2.37614 (13122308)	2.38304 (13122308)	2.38995 (13122308)	2.39489 (13122308)	2.40241 (13122308)
3869315.0	2.46134 (13122308)	2.46844 (13122308)	2.47301 (13122308)	2.48043 (13122308)	2.48817 (13122308)
3869310.0	2.55630 (13122308)	2.56371 (13122308)	2.56790 (13122308)	2.57559 (13122308)	2.58350 (13122308)
3869305.0	2.66329 (13122308)	2.67034 (13122308)	2.67413 (13122308)	2.68201 (13122308)	2.69036 (13122308)
3869300.0	2.78449 (13122308)	2.78629 (13122308)	2.79410 (13122308)	2.80205 (13122308)	2.81047 (13122308)
3869295.0	2.92298 (13122308)	2.92366 (13122308)	2.93074 (13122308)	2.93869 (13122308)	2.94706 (13122308)
3869290.0	3.07514 (13122308)	3.08169 (13122308)	3.08849 (13122308)	3.09605 (13122308)	3.10419 (13122308)
3869285.0	3.25896 (13122308)	3.26555 (13122308)	3.27209 (13122308)	3.27918 (13122308)	3.28669 (13122308)
3869280.0	3.47486 (13122308)	3.48173 (13122308)	3.48797 (13122308)	3.49488 (13122308)	3.50212 (13122308)
3869275.0	3.73268 (13122308)	3.73963 (13122308)	3.74572 (13122308)	3.75219 (13122308)	3.75889 (13122308)
3869270.0	4.15266 (13021108)	4.16437 (13021108)	4.17610 (13021108)	4.18794 (13021108)	4.19289 (13021108)
3869265.0	4.84697 (13021108)	4.86369 (13021108)	4.88076 (13021108)	4.89838 (13021108)	4.90611 (13021108)
3869260.0	5.81373 (13021108)	5.83729 (13021108)	5.86076 (13021108)	5.88496 (13021108)	5.89335 (13021108)
3869255.0	7.29490 (13021108)	7.32853 (13021108)	7.36315 (13021108)	7.39506 (13021108)	7.40045 (13021108)
3869250.0	10.06564 (13021108)	10.11401 (13021108)	10.17267 (13021108)	10.17682 (13021108)	10.22778 (13021108)
3869245.0	14.09024 (13021108)	14.11221 (13021108)	14.14560 (13021108)	14.07826 (13021108)	14.10466 (13021108)
3869240.0	8.94057 (13021108)	8.90899 (13021108)	8.86972 (13021108)	8.77156 (13021108)	8.71928 (13072808)
3869235.0	6.20174 (13072808)	6.21505 (13072808)	6.22020 (13072808)	6.18844 (13072808)	6.18481 (13072808)
3869230.0	4.88603 (13072808)	4.90318 (13072808)	4.91499 (13072808)	4.90568 (13072808)	4.91186 (13072808)
3869225.0	4.09561 (15021608)	4.10824 (15021608)	4.10173 (15021608)	4.12572 (14040924)	4.15496 (14040924)
3869220.0	3.65139 (15021608)	3.65816 (15021608)	3.65201 (15021608)	3.66150 (15021608)	3.67789 (14040924)
3869215.0	3.31007 (15021608)	3.31227 (15021608)	3.30557 (15021608)	3.30988 (15021608)	3.31352 (15021608)
3869210.0	3.03767 (15021608)	3.03789 (15021608)	3.03123 (15021608)	3.03267 (15021608)	3.03393 (15021608)
3869205.0	2.81218 (15021608)	2.81273 (15021608)	2.80742 (15021608)	2.80805 (15021608)	2.80840 (15021608)
3869200.0	2.61897 (15021608)	2.62161 (15021608)	2.61882 (15021608)	2.61999 (15021608)	2.62059 (15021608)
3869195.0	2.44837 (15021608)	2.45081 (15021608)	2.45477 (15021608)	2.45730 (15021608)	2.45870 (15021608)
3869190.0	2.30073 (14030308)	2.30400 (14030308)	2.30839 (14030308)	2.31222 (15021608)	2.31508 (15021608)
3869185.0	2.18477 (14030308)	2.19230 (14030308)	2.19931 (14030308)	2.20397 (14030308)	2.20665 (14030308)
3869180.0	2.07917 (14030308)	2.09069 (14030308)	2.10080 (14030308)	2.10759 (14030308)	2.11202 (14030308)
3869175.0	1.97954 (14030308)	1.99684 (14030308)	2.00982 (14030308)	2.01922 (14030308)	2.02552 (14030308)
3869170.0	1.88943 (14030308)	1.90936 (14030308)	1.92499 (14030308)	1.93678 (14030308)	1.94535 (14030308)
3869165.0	1.80563 (14030308)	1.82733 (14030308)	1.84520 (14030308)	1.85938 (14030308)	1.87003 (14030308)
3869160.0	1.72762 (14030308)	1.75034 (14030308)	1.76976 (14030308)	1.78601 (14030308)	1.79874 (14030308)
3869155.0	1.65523 (14030308)	1.67810 (14030308)	1.69852 (14030308)	1.71611 (14030308)	1.73075 (14030308)
3869150.0	1.58826 (14030308)	1.61036 (14030308)	1.63111 (14030308)	1.64961 (14030308)	1.66446 (14030308)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735290.00	735295.00	735300.00	735305.00	735310.00
3869145.0	1.52620 (14030308)	1.54705 (14030308)	1.56740 (14030308)	1.58633 (14030308)	1.60204 (14030308)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735315.00	735320.00	735325.00	735330.00	735335.00
3869345.0	2.08313 (13122308)	2.09050 (13122308)	2.09816 (13122308)	2.10555 (13122308)	2.11214 (13122308)
3869340.0	2.13793 (13122308)	2.14566 (13122308)	2.15359 (13122308)	2.16158 (13122308)	2.16836 (13122308)
3869335.0	2.19714 (13122308)	2.20512 (13122308)	2.21367 (13122308)	2.22071 (13122308)	2.22922 (13122308)
3869330.0	2.26169 (13122308)	2.26991 (13122308)	2.27867 (13122308)	2.28611 (13122308)	2.29530 (13122308)
3869325.0	2.33232 (13122308)	2.34081 (13122308)	2.34981 (13122308)	2.35731 (13122308)	2.36712 (13122308)
3869320.0	2.41021 (13122308)	2.41864 (13122308)	2.42764 (13122308)	2.43528 (13122308)	2.44567 (13122308)
3869315.0	2.49616 (13122308)	2.50455 (13122308)	2.51111 (13122308)	2.52124 (13122308)	2.53218 (13122308)
3869310.0	2.59183 (13122308)	2.60031 (13122308)	2.60612 (13122308)	2.61638 (13122308)	2.62775 (13122308)
3869305.0	2.69910 (13122308)	2.70365 (13122308)	2.71298 (13122308)	2.72313 (13122308)	2.73457 (13122308)
3869300.0	2.81927 (13122308)	2.82344 (13122308)	2.83322 (13122308)	2.84358 (13122308)	2.85505 (13122308)
3869295.0	2.95616 (13122308)	2.95961 (13122308)	2.96944 (13122308)	2.98012 (13122308)	2.99162 (13122308)
3869290.0	3.10531 (13122308)	3.11500 (13122308)	3.12529 (13122308)	3.13623 (13122308)	3.14794 (13122308)
3869285.0	3.28559 (13122308)	3.29495 (13122308)	3.30520 (13122308)	3.31635 (13122308)	3.32821 (13122308)
3869280.0	3.49745 (13122308)	3.50651 (13122308)	3.51612 (13122308)	3.52685 (13122308)	3.53884 (13122308)
3869275.0	3.75005 (13122308)	3.75813 (13122308)	3.76725 (13122308)	3.77718 (13122308)	3.78818 (13122308)
3869270.0	4.20449 (13021108)	4.21571 (13021108)	4.22651 (13021108)	4.23702 (13021108)	4.24750 (13021108)
3869265.0	4.92463 (13021108)	4.94361 (13021108)	4.96281 (13021108)	4.98162 (13021108)	4.98897 (13021108)
3869260.0	5.92020 (13021108)	5.94865 (13021108)	5.97856 (13021108)	6.01031 (13021108)	6.02539 (13021108)
3869255.0	7.43644 (13021108)	7.47485 (13021108)	7.51623 (13021108)	7.56145 (13021108)	7.57970 (13021108)
3869250.0	10.28700 (13021108)	10.34887 (13021108)	10.41346 (13021108)	10.41479 (13021108)	10.48947 (13021108)
3869245.0	14.09062 (13021108)	14.07778 (13021108)	14.06247 (13021108)	13.92505 (13021108)	13.91288 (13021108)
3869240.0	8.69145 (13072808)	8.66475 (13072808)	8.63209 (13072808)	8.53000 (13072808)	8.49856 (13072808)
3869235.0	6.18110 (13072808)	6.17872 (13072808)	6.17290 (13072808)	6.13475 (13072808)	6.12949 (13072808)
3869230.0	4.91240 (13072808)	4.91637 (13072808)	4.91549 (13072808)	4.89681 (13072808)	4.89080 (13072808)
3869225.0	4.17890 (14040924)	4.19972 (14040924)	4.19844 (14040924)	4.21398 (14040924)	4.22540 (14040924)
3869220.0	3.70479 (14040924)	3.72759 (14040924)	3.73324 (14040924)	3.74868 (14040924)	3.76058 (14040924)
3869215.0	3.31574 (14040924)	3.34084 (14040924)	3.35204 (14040924)	3.36909 (14040924)	3.38334 (14040924)
3869210.0	3.03433 (15021608)	3.03452 (15021608)	3.03552 (14040924)	3.05545 (14040924)	3.07254 (14040924)
3869205.0	2.80830 (15021608)	2.80256 (15021608)	2.80288 (15021608)	2.80423 (15021608)	2.81324 (14040924)
3869200.0	2.62074 (15021608)	2.61616 (15021608)	2.61650 (15021608)	2.61740 (15021608)	2.61877 (15021608)
3869195.0	2.45936 (15021608)	2.45608 (15021608)	2.45642 (15021608)	2.45689 (15021608)	2.45770 (15021608)
3869190.0	2.31669 (15021608)	2.31453 (15021608)	2.31528 (15021608)	2.31548 (15021608)	2.31600 (15021608)
3869185.0	2.20798 (14030308)	2.20536 (14030308)	2.20535 (14030308)	2.20503 (14030308)	2.20454 (14030308)
3869180.0	2.11456 (14030308)	2.11348 (14030308)	2.11421 (14030308)	2.11454 (14030308)	2.11431 (14030308)
3869175.0	2.02742 (14030308)	2.03020 (14030308)	2.03171 (14030308)	2.03276 (14030308)	2.03308 (14030308)
3869170.0	1.94943 (14030308)	1.95355 (14030308)	1.95630 (14030308)	1.95797 (14030308)	1.95907 (14030308)
3869165.0	1.87637 (14030308)	1.88212 (14030308)	1.88616 (14030308)	1.88888 (14030308)	1.89059 (14030308)
3869160.0	1.80722 (14030308)	1.81468 (14030308)	1.82011 (14030308)	1.82405 (14030308)	1.82500 (14030308)
3869155.0	1.74110 (14030308)	1.75031 (14030308)	1.75728 (14030308)	1.76236 (14030308)	1.76443 (14030308)
3869150.0	1.67760 (14030308)	1.68823 (14030308)	1.69684 (14030308)	1.70320 (14030308)	1.70649 (14030308)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735315.00	735320.00	735325.00	735330.00	735335.00
3869145.0	1.61636 (14030308)	1.62833 (14030308)	1.63811 (14030308)	1.64588 (14030308)	1.65038 (14030308)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735340.00	735345.00	735350.00	735355.00	735360.00
3869345.0	2.11957 (13122308)	2.12650 (13122308)	2.13368 (13122308)	2.14074 (13122308)	2.14630 (13122308)
3869340.0	2.17622 (13122308)	2.18387 (13122308)	2.19144 (13122308)	2.19877 (13122308)	2.20466 (13122308)
3869335.0	2.23768 (13122308)	2.24584 (13122308)	2.25390 (13122308)	2.26172 (13122308)	2.26797 (13122308)
3869330.0	2.30432 (13122308)	2.31324 (13122308)	2.32173 (13122308)	2.32858 (13122308)	2.33672 (13122308)
3869325.0	2.37694 (13122308)	2.38664 (13122308)	2.39605 (13122308)	2.40302 (13122308)	2.41191 (13122308)
3869320.0	2.45623 (13122308)	2.46688 (13122308)	2.47725 (13122308)	2.48500 (13122308)	2.49477 (13122308)
3869315.0	2.54353 (13122308)	2.55517 (13122308)	2.56404 (13122308)	2.57509 (13122308)	2.58574 (13122308)
3869310.0	2.63990 (13122308)	2.65268 (13122308)	2.66216 (13122308)	2.67511 (13122308)	2.68694 (13122308)
3869305.0	2.74717 (13122308)	2.76070 (13122308)	2.77107 (13122308)	2.78550 (13122308)	2.79929 (13122308)
3869300.0	2.86789 (13122308)	2.87707 (13122308)	2.89285 (13122308)	2.90895 (13122308)	2.92482 (13122308)
3869295.0	3.00474 (13122308)	3.01330 (13122308)	3.02994 (13122308)	3.04764 (13122308)	3.06596 (13122308)
3869290.0	3.16111 (13122308)	3.16846 (13122308)	3.18592 (13122308)	3.20530 (13122308)	3.22589 (13122308)
3869285.0	3.33180 (13122308)	3.34714 (13122308)	3.36504 (13122308)	3.38592 (13122308)	3.40892 (13122308)
3869280.0	3.53953 (13122308)	3.55456 (13122308)	3.57257 (13122308)	3.59453 (13122308)	3.61986 (13122308)
3869275.0	3.78431 (13122308)	3.79868 (13122308)	3.81638 (13122308)	3.83840 (13122308)	3.86559 (13122308)
3869270.0	4.25240 (13021108)	4.26625 (13021108)	4.28337 (13021108)	4.30387 (13021108)	4.31958 (13021108)
3869265.0	5.00680 (13021108)	5.02540 (13021108)	5.04642 (13021108)	5.07156 (13021108)	5.09074 (13021108)

3869260.0	6.05798 (13021108)	6.09003 (13021108)	6.12313 (13021108)	6.15938 (13021108)	6.18347 (13021108)
3869255.0	7.63362 (13021108)	7.69003 (13021108)	7.74762 (13021108)	7.77628 (13021108)	7.84542 (13021108)
3869250.0	10.57312 (13021108)	10.66406 (13021108)	10.76128 (13021108)	10.78322 (13021108)	10.89047 (13021108)
3869245.0	13.90358 (13021108)	13.89865 (13021108)	13.90329 (13021108)	13.76841 (13021108)	13.73503 (13021108)
3869240.0	8.47564 (13072808)	8.45470 (13072808)	8.43223 (13072808)	8.32185 (13072808)	8.29125 (13072808)
3869235.0	6.11715 (13072808)	6.10387 (13072808)	6.05341 (13072808)	6.02733 (13072808)	5.99323 (13072808)
3869230.0	4.88343 (13072808)	4.87087 (13072808)	4.83708 (13072808)	4.81380 (13072808)	4.78461 (13072808)
3869225.0	4.23254 (14040924)	4.23595 (14040924)	4.21567 (14040924)	4.21081 (14040924)	4.20340 (14040924)
3869220.0	3.76850 (14040924)	3.77352 (14040924)	3.76254 (14040924)	3.76235 (14040924)	3.76144 (14040924)
3869215.0	3.39434 (14040924)	3.40298 (14040924)	3.40061 (14040924)	3.40590 (14040924)	3.41091 (14040924)
3869210.0	3.08724 (14040924)	3.10019 (14040924)	3.10474 (14040924)	3.11561 (14040924)	3.12496 (14040924)
3869205.0	2.83133 (14040924)	2.84259 (14040924)	2.85775 (14040924)	2.87229 (14040924)	2.88525 (14040924)
3869200.0	2.62080 (15021608)	2.63055 (14040924)	2.64801 (14040924)	2.66508 (14040924)	2.68070 (14040924)
3869195.0	2.45887 (15021608)	2.45712 (15021608)	2.46805 (14040924)	2.48660 (14040924)	2.50353 (14040924)
3869190.0	2.31652 (15021608)	2.31465 (15021608)	2.31611 (15021608)	2.33091 (14040924)	2.34879 (14040924)
3869185.0	2.20076 (14030308)	2.20002 (14030308)	2.19942 (14030308)	2.19864 (14030308)	2.21246 (14040924)
3869180.0	2.11142 (14030308)	2.11089 (14030308)	2.11052 (14030308)	2.10990 (14030308)	2.10909 (14030308)
3869175.0	2.03089 (14030308)	2.03061 (14030308)	2.03028 (14030308)	2.02992 (14030308)	2.02916 (14030308)
3869170.0	1.95748 (14030308)	1.95756 (14030308)	1.95736 (14030308)	1.95705 (14030308)	1.95466 (14030308)
3869165.0	1.88984 (14030308)	1.89016 (14030308)	1.89027 (14030308)	1.88997 (14030308)	1.88794 (14030308)
3869160.0	1.82658 (14030308)	1.82733 (14030308)	1.82765 (14030308)	1.82754 (14030308)	1.82577 (14030308)
3869155.0	1.76660 (14030308)	1.76809 (14030308)	1.76869 (14030308)	1.76888 (14030308)	1.76731 (14030308)
3869150.0	1.70945 (14030308)	1.71147 (14030308)	1.71270 (14030308)	1.71302 (14030308)	1.71182 (14030308)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735340.00	735345.00	735350.00	735355.00	735360.00
3869145.0	1.65427 (14030308)	1.65689 (14030308)	1.65867 (14030308)	1.65851 (14030308)	1.65853 (14030308)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735365.00	735370.00	735375.00	735380.00	735385.00
3869345.0	2.15320 (13122308)	2.15953 (13122308)	2.16582 (13122308)	2.17203 (13122308)	2.17727 (13122308)
3869340.0	2.21203 (13122308)	2.21883 (13122308)	2.22540 (13122308)	2.23087 (13122308)	2.23730 (13122308)
3869335.0	2.27567 (13122308)	2.28293 (13122308)	2.29001 (13122308)	2.29568 (13122308)	2.30242 (13122308)
3869330.0	2.34506 (13122308)	2.35266 (13122308)	2.36039 (13122308)	2.36621 (13122308)	2.37357 (13122308)
3869325.0	2.42077 (13122308)	2.42908 (13122308)	2.43528 (13122308)	2.44348 (13122308)	2.45141 (13122308)
3869320.0	2.50397 (13122308)	2.51324 (13122308)	2.51969 (13122308)	2.52850 (13122308)	2.53705 (13122308)
3869315.0	2.59613 (13122308)	2.60596 (13122308)	2.61297 (13122308)	2.62249 (13122308)	2.63178 (13122308)
3869310.0	2.69822 (13122308)	2.70943 (13122308)	2.71667 (13122308)	2.72674 (13122308)	2.73729 (13122308)
3869305.0	2.81250 (13122308)	2.82057 (13122308)	2.83265 (13122308)	2.84405 (13122308)	2.85521 (13122308)
3869300.0	2.94028 (13122308)	2.94944 (13122308)	2.96298 (13122308)	2.97583 (13122308)	2.98850 (13122308)
3869295.0	3.08373 (13122308)	3.09441 (13122308)	3.11033 (13122308)	3.12510 (13122308)	3.13960 (13122308)
3869290.0	3.24670 (13122308)	3.25920 (13122308)	3.27808 (13122308)	3.29553 (13122308)	3.31205 (13122308)
3869285.0	3.42284 (13122308)	3.44692 (13122308)	3.47005 (13122308)	3.49109 (13122308)	3.51110 (13122308)
3869280.0	3.63479 (13122308)	3.66321 (13122308)	3.69112 (13122308)	3.71781 (13122308)	3.74197 (13122308)
3869275.0	3.88042 (13122308)	3.91433 (13122308)	3.94861 (13122308)	3.98178 (13122308)	4.01229 (13122308)
3869270.0	4.34363 (13021108)	4.36718 (13021108)	4.38940 (13021108)	4.41021 (13021108)	4.42918 (13021108)
3869265.0	5.12477 (13021108)	5.16062 (13021108)	5.19598 (13021108)	5.22950 (13021108)	5.24763 (13021108)
3869260.0	6.23370 (13021108)	6.29032 (13021108)	6.34928 (13021108)	6.40912 (13021108)	6.44609 (13021108)
3869255.0	7.92692 (13021108)	8.02462 (13021108)	8.13518 (13021108)	8.21465 (13021108)	8.33375 (13021108)
3869250.0	11.02267 (13021108)	11.19408 (13021108)	11.43464 (13021108)	11.66307 (13021108)	12.02246 (13021108)
3869245.0	13.69210 (13021108)	13.62468 (13021108)	13.39003 (13021108)	13.23683 (13021108)	13.03269 (13021108)
3869240.0	8.25168 (13072808)	8.17471 (13072808)	7.98523 (13072808)	7.81838 (13072808)	7.65538 (13072808)
3869235.0	5.94752 (13072808)	5.88977 (13072808)	5.82968 (13072808)	5.75241 (13072808)	5.70184 (13072808)
3869230.0	4.76586 (14040924)	4.75243 (14040924)	4.71066 (14040924)	4.69569 (14040924)	4.67769 (14040924)
3869225.0	4.19589 (14040924)	4.18965 (14040924)	4.16470 (14040924)	4.15632 (14040924)	4.14695 (14040924)
3869220.0	3.76064 (14040924)	3.75976 (14040924)	3.74533 (14040924)	3.74200 (14040924)	3.73825 (14040924)
3869215.0	3.41564 (14040924)	3.40979 (14040924)	3.41228 (14040924)	3.41269 (14040924)	3.41280 (14040924)
3869210.0	3.13305 (14040924)	3.13348 (14040924)	3.13901 (14040924)	3.14329 (14040924)	3.14654 (14040924)
3869205.0	2.89660 (14040924)	2.90109 (14040924)	2.90952 (14040924)	2.91639 (14040924)	2.92241 (14040924)
3869200.0	2.69444 (14040924)	2.70241 (14040924)	2.71260 (14040924)	2.72113 (14040924)	2.72994 (14040924)
3869195.0	2.51573 (14040924)	2.52921 (14040924)	2.54139 (14040924)	2.55195 (14040924)	2.56156 (14040924)
3869190.0	2.36279 (14040924)	2.37723 (14040924)	2.39019 (14040924)	2.40233 (14040924)	2.41303 (14040924)
3869185.0	2.22742 (14040924)	2.24264 (14040924)	2.25654 (14040924)	2.26953 (14040924)	2.27881 (14040924)
3869180.0	2.10731 (14040924)	2.12287 (14040924)	2.13705 (14040924)	2.15014 (14040924)	2.16083 (14040924)
3869175.0	2.02629 (14030308)	2.02516 (14030308)	2.02979 (14040924)	2.04310 (14040924)	2.05409 (14040924)
3869170.0	1.95387 (14030308)	1.95291 (14030308)	1.95211 (14030308)	1.95156 (14030308)	1.95694 (14040924)
3869165.0	1.88719 (14030308)	1.88626 (14030308)	1.88562 (14030308)	1.88504 (14030308)	1.88246 (14030308)
3869160.0	1.82523 (14030308)	1.82419 (14030308)	1.82363 (14030308)	1.82152 (14030308)	1.82051 (14030308)
3869155.0	1.76674 (14030308)	1.76600 (14030308)	1.76532 (14030308)	1.76310 (14030308)	1.76200 (14030308)
3869150.0	1.71117 (14030308)	1.71070 (14030308)	1.70993 (14030308)	1.70758 (14030308)	1.70634 (14030308)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS)				
	735365.00	735370.00	735375.00	735380.00	735385.00
3869145.0	1.65815 (14030308)	1.65754 (14030308)	1.65690 (14030308)	1.65456 (14030308)	1.65329 (14030308)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS)				
	735390.00	735395.00	735400.00	735405.00	735410.00
3869345.0	2.18314 (13122308)	2.18917 (13122308)	2.19549 (13122308)	2.20108 (13122308)	2.20766 (13122308)
3869340.0	2.24356 (13122308)	2.24954 (13122308)	2.25586 (13122308)	2.26138 (13122308)	2.26812 (13122308)
3869335.0	2.30908 (13122308)	2.31527 (13122308)	2.32160 (13122308)	2.32688 (13122308)	2.33377 (13122308)
3869330.0	2.38026 (13122308)	2.38696 (13122308)	2.39186 (13122308)	2.39870 (13122308)	2.40522 (13122308)
3869325.0	2.45868 (13122308)	2.46574 (13122308)	2.47056 (13122308)	2.47752 (13122308)	2.48414 (13122308)
3869320.0	2.54521 (13122308)	2.55259 (13122308)	2.55780 (13122308)	2.56463 (13122308)	2.57165 (13122308)
3869315.0	2.64074 (13122308)	2.64920 (13122308)	2.65418 (13122308)	2.66168 (13122308)	2.66915 (13122308)
3869310.0	2.74725 (13122308)	2.75331 (13122308)	2.76215 (13122308)	2.77047 (13122308)	2.77821 (13122308)
3869305.0	2.86677 (13122308)	2.87308 (13122308)	2.88316 (13122308)	2.89254 (13122308)	2.90120 (13122308)
3869300.0	3.00081 (13122308)	3.00801 (13122308)	3.01950 (13122308)	3.03076 (13122308)	3.04030 (13122308)
3869295.0	3.14697 (13122308)	3.16090 (13122308)	3.17444 (13122308)	3.18730 (13122308)	3.19926 (13122308)
3869290.0	3.31998 (13122308)	3.33567 (13122308)	3.35168 (13122308)	3.36684 (13122308)	3.38111 (13122308)
3869285.0	3.51932 (13122308)	3.53767 (13122308)	3.55608 (13122308)	3.57413 (13122308)	3.59148 (13122308)
3869280.0	3.75072 (13122308)	3.77264 (13122308)	3.79424 (13122308)	3.81568 (13122308)	3.82343 (13122308)
3869275.0	4.02241 (13122308)	4.04826 (13122308)	4.07412 (13122308)	4.10051 (13122308)	4.10834 (13122308)
3869270.0	4.44014 (13021108)	4.45925 (13021108)	4.47910 (13021108)	4.50067 (12020408)	4.51045 (13021108)
3869265.0	5.27481 (13021108)	5.30111 (13021108)	5.32784 (13021108)	5.34204 (13021108)	5.37059 (13021108)
3869260.0	6.49793 (13021108)	6.54352 (13021108)	6.58664 (13021108)	6.60723 (13021108)	6.65128 (13021108)
3869255.0	8.45190 (13021108)	8.56099 (13021108)	8.65244 (13021108)	8.70346 (13021108)	8.79734 (13021108)
3869250.0	12.41349 (13021108)	12.81613 (13021108)	13.18171 (13021108)	13.31449 (13021108)	13.51416 (13021108)
3869245.0	12.82063 (13021108)	12.61680 (13021108)	12.32742 (13021108)	12.11254 (13021108)	11.88150 (13021108)
3869240.0	7.50147 (13072808)	7.36882 (13072808)	7.20107 (13072808)	7.09767 (13072808)	7.01795 (13072808)
3869235.0	5.65628 (13072808)	5.60684 (13072808)	5.53030 (13072808)	5.48184 (13072808)	5.43762 (13072808)
3869230.0	4.65768 (14040924)	4.63394 (14040924)	4.58047 (14040924)	4.56608 (15021608)	4.56695 (15021608)
3869225.0	4.13711 (14040924)	4.10833 (14040924)	4.09573 (14040924)	4.07959 (14040924)	4.07452 (15021608)
3869220.0	3.73443 (14040924)	3.71779 (14040924)	3.71309 (14040924)	3.70587 (14040924)	3.69638 (14040924)
3869215.0	3.41311 (14040924)	3.40436 (14040924)	3.40426 (14040924)	3.40209 (14040924)	3.39792 (14040924)
3869210.0	3.14941 (14040924)	3.14577 (14040924)	3.14855 (14040924)	3.14987 (14040924)	3.14933 (14040924)
3869205.0	2.92744 (14040924)	2.92768 (14040924)	2.93202 (14040924)	2.93574 (14040924)	2.93813 (14040924)
3869200.0	2.73298 (14040924)	2.73963 (14040924)	2.74569 (14040924)	2.75072 (14040924)	2.75517 (14040924)
3869195.0	2.56727 (14040924)	2.57495 (14040924)	2.58218 (14040924)	2.58848 (14040924)	2.59441 (14040924)
3869190.0	2.42026 (14040924)	2.42910 (14040924)	2.43749 (14040924)	2.44502 (14040924)	2.44871 (14040924)
3869185.0	2.28928 (14040924)	2.29921 (14040924)	2.30795 (14040924)	2.31628 (14040924)	2.32153 (14040924)
3869180.0	2.17196 (14040924)	2.18199 (14040924)	2.19132 (14040924)	2.20024 (14040924)	2.20610 (14040924)
3869175.0	2.06539 (14040924)	2.07583 (14040924)	2.08548 (14040924)	2.09293 (14040924)	2.10126 (14040924)
3869170.0	1.96859 (14040924)	1.97894 (14040924)	1.98904 (14040924)	1.99666 (14040924)	2.00476 (14040924)
3869165.0	1.88144 (14030308)	1.89032 (14040924)	1.90014 (14040924)	1.90778 (14040924)	1.91602 (14040924)
3869160.0	1.81941 (14030308)	1.81849 (14030308)	1.81799 (14040924)	1.82590 (14040924)	1.83381 (14040924)
3869155.0	1.76088 (14030308)	1.75973 (14030308)	1.75874 (14030308)	1.75654 (14030308)	1.76371 (15021908)
3869150.0	1.70520 (14030308)	1.70396 (14030308)	1.70158 (14030308)	1.70034 (14030308)	1.70660 (15021908)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS)				
	735390.00	735395.00	735400.00	735405.00	735410.00
3869145.0	1.65181 (14030308)	1.65042 (14030308)	1.64790 (14030308)	1.64640 (14030308)	1.65595 (15021908)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,

022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735415.00	735420.00	735425.00	735430.00	735435.00
3869345.0	2.21451 (13122308)	2.22163 (13122308)	2.22932 (13122308)	2.23609 (13122308)	2.24436 (13122308)
3869340.0	2.27480 (13122308)	2.28199 (13122308)	2.28957 (13122308)	2.29632 (13122308)	2.30441 (13122308)
3869335.0	2.34035 (13122308)	2.34767 (13122308)	2.35376 (13122308)	2.36165 (13122308)	2.36962 (13122308)
3869330.0	2.41217 (13122308)	2.41920 (13122308)	2.42528 (13122308)	2.43274 (13122308)	2.44094 (13122308)
3869325.0	2.49099 (13122308)	2.49810 (13122308)	2.50396 (13122308)	2.51144 (13122308)	2.51929 (13122308)
3869320.0	2.57864 (13122308)	2.58342 (13122308)	2.59089 (13122308)	2.59872 (13122308)	2.60657 (13122308)
3869315.0	2.67617 (13122308)	2.68057 (13122308)	2.68814 (13122308)	2.69593 (13122308)	2.70396 (13122308)
3869310.0	2.78557 (13122308)	2.78975 (13122308)	2.79701 (13122308)	2.80519 (13122308)	2.81335 (13122308)
3869305.0	2.90921 (13122308)	2.91268 (13122308)	2.92041 (13122308)	2.92878 (13122308)	2.93716 (13122308)
3869300.0	3.04413 (13122308)	3.05241 (13122308)	3.06090 (13122308)	3.06905 (13122308)	3.07763 (13122308)
3869295.0	3.20285 (13122308)	3.21256 (13122308)	3.22116 (13122308)	3.23023 (13122308)	3.23914 (13122308)
3869290.0	3.38564 (13122308)	3.39686 (13122308)	3.40671 (13122308)	3.41611 (13122308)	3.41732 (13122308)
3869285.0	3.59700 (13122308)	3.61082 (13122308)	3.62264 (13122308)	3.63323 (13122308)	3.63286 (13122308)
3869280.0	3.84376 (13122308)	3.86203 (13122308)	3.87705 (13122308)	3.88940 (13122308)	3.88669 (13122308)
3869275.0	4.13438 (13122308)	4.15891 (13122308)	4.17937 (13122308)	4.17647 (13122308)	4.18971 (13122308)
3869270.0	4.52937 (12020408)	4.54722 (12020408)	4.56218 (12020408)	4.56046 (12020408)	4.57228 (12020408)
3869265.0	5.39941 (13021108)	5.42673 (13021108)	5.44946 (13021108)	5.45372 (13021108)	5.46988 (13021108)
3869260.0	6.69691 (13021108)	6.74336 (13021108)	6.78874 (13021108)	6.80288 (13021108)	6.83068 (13021108)
3869255.0	8.89278 (13021108)	8.98938 (13021108)	9.03947 (13021108)	9.13703 (13021108)	9.22042 (13021108)
3869250.0	13.68325 (13021108)	13.82675 (13021108)	13.82749 (13021108)	13.93408 (13021108)	14.03570 (13021108)
3869245.0	11.64208 (13021108)	11.39917 (13021108)	11.07335 (13021108)	10.84278 (13021108)	10.64448 (13021108)
3869240.0	6.95027 (13072808)	6.89239 (13072808)	6.80195 (13072808)	6.76690 (13072808)	6.73596 (13072808)
3869235.0	5.40109 (13072808)	5.35614 (13072808)	5.33779 (13072808)	5.32111 (13072808)	5.30849 (13072808)
3869230.0	4.57105 (15021608)	4.55343 (15021608)	4.55718 (15021608)	4.56001 (15021608)	4.56428 (15021608)
3869225.0	4.07949 (15021608)	4.07025 (15021608)	4.07721 (15021608)	4.08421 (15021608)	4.09164 (15021608)
3869220.0	3.69128 (15021608)	3.68556 (15021608)	3.69294 (15021608)	3.70125 (15021608)	3.71070 (15021608)
3869215.0	3.38363 (14040924)	3.37651 (14040924)	3.37636 (15021608)	3.38442 (15021608)	3.39398 (15021608)
3869210.0	3.14100 (14040924)	3.13733 (14040924)	3.13305 (14040924)	3.12848 (14040924)	3.12563 (15021608)
3869205.0	2.93361 (14040924)	2.93340 (14040924)	2.93168 (14040924)	2.92913 (14040924)	2.92141 (14040924)
3869200.0	2.75379 (14040924)	2.75548 (14040924)	2.75636 (14040924)	2.75584 (14040924)	2.75138 (14040924)
3869195.0	2.59513 (14040924)	2.59889 (14040924)	2.60136 (14040924)	2.60307 (14040924)	2.60098 (14040924)
3869190.0	2.45467 (14040924)	2.45940 (14040924)	2.46345 (14040924)	2.46660 (14040924)	2.46673 (14040924)
3869185.0	2.32792 (14040924)	2.33384 (14040924)	2.33887 (14040924)	2.34128 (14040924)	2.34500 (14040924)
3869180.0	2.21327 (14040924)	2.21958 (14040924)	2.22557 (14040924)	2.22930 (14040924)	2.24558 (15021908)
3869175.0	2.10867 (14040924)	2.11562 (14040924)	2.12350 (15021908)	2.13934 (15021908)	2.15727 (15021908)
3869170.0	2.01248 (14040924)	2.01978 (14040924)	2.03909 (15021908)	2.05607 (15021908)	2.07451 (15021908)
3869165.0	1.92382 (14040924)	1.94075 (15021908)	1.95886 (15021908)	1.97856 (15021908)	1.99772 (15021908)
3869160.0	1.84850 (15021908)	1.86886 (15021908)	1.88716 (15021908)	1.90693 (15021908)	1.92627 (15021908)
3869155.0	1.78367 (15021908)	1.80361 (15021908)	1.82188 (15021908)	1.84137 (15021908)	1.86057 (15021908)
3869150.0	1.72576 (15021908)	1.74496 (15021908)	1.76277 (15021908)	1.78191 (15021908)	1.80065 (15021908)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735415.00	735420.00	735425.00	735430.00	735435.00
3869145.0	1.67415 (15021908)	1.69231 (15021908)	1.70965 (15021908)	1.72799 (15021908)	1.74617 (15021908)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735440.00	735445.00	735450.00	735455.00	735460.00
3869345.0	2.25304 (13122308)	2.26223 (13122308)	2.27071 (13122308)	2.28074 (13122308)	2.29135 (13122308)
3869340.0	2.31306 (13122308)	2.32205 (13122308)	2.33038 (13122308)	2.34031 (13122308)	2.35083 (13122308)
3869335.0	2.37819 (13122308)	2.38693 (13122308)	2.39503 (13122308)	2.40463 (13122308)	2.41523 (13122308)
3869330.0	2.44924 (13122308)	2.45637 (13122308)	2.46541 (13122308)	2.47513 (13122308)	2.48526 (13122308)
3869325.0	2.52777 (13122308)	2.53452 (13122308)	2.54324 (13122308)	2.55270 (13122308)	2.56280 (13122308)
3869320.0	2.61491 (13122308)	2.62101 (13122308)	2.62983 (13122308)	2.63915 (13122308)	2.64883 (13122308)
3869315.0	2.70928 (13122308)	2.71783 (13122308)	2.72690 (13122308)	2.73593 (13122308)	2.74542 (13122308)
3869310.0	2.81816 (13122308)	2.82678 (13122308)	2.83579 (13122308)	2.84501 (13122308)	2.85439 (13122308)
3869305.0	2.94129 (13122308)	2.95020 (13122308)	2.95971 (13122308)	2.96897 (13122308)	2.97395 (13122308)
3869300.0	3.08121 (13122308)	3.09077 (13122308)	3.10033 (13122308)	3.11015 (13122308)	3.11458 (13122308)
3869295.0	3.24193 (13122308)	3.25217 (13122308)	3.26229 (13122308)	3.27281 (13122308)	3.27666 (13122308)
3869290.0	3.42747 (13122308)	3.43792 (13122308)	3.44918 (13122308)	3.46053 (13122308)	3.46406 (13122308)
3869285.0	3.64362 (13122308)	3.65524 (13122308)	3.66719 (13122308)	3.66931 (13122308)	3.68241 (13122308)
3869280.0	3.89856 (13122308)	3.91068 (13122308)	3.92417 (13122308)	3.92398 (13122308)	3.93967 (13122308)
3869275.0	4.20231 (13122308)	4.21592 (13122308)	4.23054 (13122308)	4.22734 (13122308)	4.24513 (13122308)
3869270.0	4.58389 (12020408)	4.59661 (12020408)	4.60040 (13021108)	4.61476 (13021108)	4.62960 (13021108)

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3869265.0 |      5.48600 (13021108)      5.50290 (13021108)      5.50555 (13021108)      5.52485 (13021108)      5.54527 (13021108)
3869260.0 |      6.85664 (13021108)      6.88160 (13021108)      6.88255 (13021108)      6.91005 (13021108)      6.93974 (13021108)
3869255.0 |      9.27343 (13021108)      9.31957 (13021108)      9.31676 (13021108)      9.36998 (13021108)      9.42452 (13021108)
3869250.0 |     14.14145 (13021108)     14.16799 (13021108)     14.07559 (13021108)     14.09941 (13021108)     14.12557 (13021108)
3869245.0 |     10.50311 (13021108)     10.33440 (13021108)     10.23630 (13021108)     10.14311 (13021108)     10.05453 (13021108)
3869240.0 |      6.70686 (13072808)      6.64763 (13072808)      6.63592 (13072808)      6.63107 (13072808)      6.62915 (13072808)
3869235.0 |      5.29337 (13072808)      5.26304 (13072808)      5.25138 (13072808)      5.24514 (13072808)      5.24033 (13072808)
3869230.0 |      4.57414 (15021608)      4.56151 (15021608)      4.56883 (15021608)      4.57828 (15021608)      4.58832 (15021608)
3869225.0 |      4.08696 (15021608)      4.09579 (15021608)      4.10365 (15021608)      4.11205 (15021608)      4.12174 (15021608)
3869220.0 |      3.71042 (15021608)      3.72002 (15021608)      3.72893 (15021608)      3.73755 (15021608)      3.73640 (15021608)
3869215.0 |      3.39623 (15021608)      3.40652 (15021608)      3.41634 (15021608)      3.42548 (15021608)      3.42692 (15021608)
3869210.0 |      3.12913 (15021608)      3.13915 (15021608)      3.14916 (15021608)      3.15837 (15021608)      3.16184 (15021608)
3869205.0 |      2.91838 (14040924)      2.91506 (14040924)      2.91698 (15021608)      2.92080 (15021608)      2.93037 (15021608)
3869200.0 |      2.74978 (14040924)      2.74813 (14040924)      2.74607 (14040924)      2.74011 (14040924)      2.73819 (14040924)
3869195.0 |      2.60128 (14040924)      2.60095 (14040924)      2.60043 (14040924)      2.59618 (14040924)      2.60062 (15021908)
3869190.0 |      2.46837 (14040924)      2.46910 (14040924)      2.48056 (15021908)      2.48778 (15021908)      2.49840 (15021908)
3869185.0 |      2.35503 (15021908)      2.36946 (15021908)      2.37910 (15021908)      2.39206 (15021908)      2.40400 (15021908)
3869180.0 |      2.26179 (15021908)      2.27711 (15021908)      2.28874 (15021908)      2.30259 (15021908)      2.31604 (15021908)
3869175.0 |      2.17441 (15021908)      2.19107 (15021908)      2.20374 (15021908)      2.21904 (15021908)      2.23309 (15021908)
3869170.0 |      2.09271 (15021908)      2.10989 (15021908)      2.12428 (15021908)      2.14024 (15021908)      2.15551 (15021908)
3869165.0 |      2.01612 (15021908)      2.03215 (15021908)      2.04941 (15021908)      2.06619 (15021908)      2.08223 (15021908)
3869160.0 |      1.94510 (15021908)      1.96179 (15021908)      1.97949 (15021908)      1.99693 (15021908)      2.01356 (15021908)
3869155.0 |      1.87945 (15021908)      1.89653 (15021908)      1.91445 (15021908)      1.93207 (15021908)      1.94918 (15021908)
3869150.0 |      1.81924 (15021908)      1.83622 (15021908)      1.85430 (15021908)      1.87201 (15021908)      1.88915 (15021908)
*** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                ***       07/03/25
*** AERMET - VERSION  16216 ***   *** CO MODELING                                                           ***       18:37:20
                                                                                                                    PAGE  1066

*** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                    006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                    014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                    022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART1   ;  NETWORK TYPE: GRIDCART ***

                                    ** CONC OF AQTR     IN MICROGRAMS/M**3                        **

 Y-COORD  |                                                 X-COORD (METERS)
 (METERS) |      735440.00              735445.00              735450.00              735455.00              735460.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3869145.0 |      1.76452 (15021908)      1.78128 (15021908)      1.79918 (15021908)      1.81639 (15021908)      1.83386 (15021908)
*** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                ***       07/03/25
*** AERMET - VERSION  16216 ***   *** CO MODELING                                                           ***       18:37:20
                                                                                                                    PAGE  1067

*** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                    006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                    014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                    022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART1   ;  NETWORK TYPE: GRIDCART ***

                                    ** CONC OF AQTR     IN MICROGRAMS/M**3                        **

 Y-COORD  |                                                 X-COORD (METERS)
 (METERS) |      735465.00              735470.00              735475.00              735480.00              735485.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3869345.0 |      2.30252 (13122308)      2.31426 (13122308)      2.32537 (13122308)      2.33839 (13122308)      2.35172 (13122308)
3869340.0 |      2.36184 (13122308)      2.37249 (13122308)      2.38441 (13122308)      2.39756 (13122308)      2.41073 (13122308)
3869335.0 |      2.42616 (13122308)      2.43627 (13122308)      2.44829 (13122308)      2.46138 (13122308)      2.47449 (13122308)
3869330.0 |      2.49452 (13122308)      2.50591 (13122308)      2.51797 (13122308)      2.53062 (13122308)      2.54383 (13122308)
3869325.0 |      2.57135 (13122308)      2.58253 (13122308)      2.59436 (13122308)      2.60691 (13122308)      2.61805 (13122308)
3869320.0 |      2.65669 (13122308)      2.66767 (13122308)      2.67932 (13122308)      2.69158 (13122308)      2.70214 (13122308)
3869315.0 |      2.75242 (13122308)      2.76317 (13122308)      2.77449 (13122308)      2.78654 (13122308)      2.79622 (13122308)
3869310.0 |      2.86056 (13122308)      2.87094 (13122308)      2.88189 (13122308)      2.89375 (13122308)      2.90268 (13122308)
3869305.0 |      2.98365 (13122308)      2.99408 (13122308)      3.00480 (13122308)      3.01159 (13122308)      3.02398 (13122308)
3869300.0 |      3.12466 (13122308)      3.13482 (13122308)      3.14544 (13122308)      3.15113 (13122308)      3.16312 (13122308)
3869295.0 |      3.28728 (13122308)      3.29750 (13122308)      3.30814 (13122308)      3.31270 (13122308)      3.32459 (13122308)
3869290.0 |      3.47548 (13122308)      3.48663 (13122308)      3.49761 (13122308)      3.50058 (13122308)      3.51294 (13122308)
3869285.0 |      3.69574 (13122308)      3.70842 (13122308)      3.70947 (13122308)      3.72116 (13122308)      3.73380 (13122308)
3869280.0 |      3.95513 (13122308)      3.97038 (13122308)      3.97001 (13122308)      3.98313 (13122308)      3.99594 (13122308)
3869275.0 |      4.26414 (13122308)      4.28292 (13122308)      4.28165 (13122308)      4.29666 (13122308)      4.31088 (13122308)
3869270.0 |      4.64454 (13021108)      4.66052 (13122308)      4.66248 (13021108)      4.67794 (13122308)      4.69471 (13122308)
3869265.0 |      5.56724 (13021108)      5.58943 (13021108)      5.59487 (13021108)      5.61290 (13021108)      5.63090 (13021108)
3869260.0 |      6.97277 (13021108)      6.98270 (13021108)      7.02039 (13021108)      7.05368 (13021108)      7.08113 (13021108)
3869255.0 |      9.48484 (13021108)      9.49738 (13021108)      9.57034 (13021108)      9.65082 (13021108)      9.72622 (13021108)
3869250.0 |     14.15599 (13021108)     14.07152 (13021108)     14.12059 (13021108)     14.18862 (13021108)     14.29125 (13021108)
3869245.0 |      9.97110 (13021108)      9.83487 (13021108)      9.76463 (13021108)      9.69752 (13021108)      9.57409 (13021108)
3869240.0 |      6.59150 (13072808)      6.59068 (13072808)      6.59022 (13072808)      6.58125 (13072808)      6.53089 (13072808)
3869235.0 |      5.22089 (13072808)      5.22249 (13072808)      5.22052 (13072808)      5.21588 (13072808)      5.19259 (13072808)
3869230.0 |      4.57681 (15021608)      4.58456 (15021608)      4.59254 (15021608)      4.60287 (15021608)      4.59931 (15021608)
3869225.0 |      4.11778 (15021608)      4.12769 (15021608)      4.13833 (15021608)      4.15061 (15021608)      4.15173 (15021608)
3869220.0 |      3.74765 (15021608)      3.75900 (15021608)      3.77093 (15021608)      3.77307 (15021608)      3.78836 (15021608)
3869215.0 |      3.43787 (15021608)      3.44949 (15021608)      3.46210 (15021608)      3.46694 (15021608)      3.48174 (15021608)
3869210.0 |      3.17215 (15021608)      3.18329 (15021608)      3.19568 (15021608)      3.20202 (15021608)      3.21616 (15021608)
3869205.0 |      2.94005 (15021608)      2.95059 (15021608)      2.96213 (15021608)      2.96906 (15021608)      2.98237 (15021608)
3869200.0 |      2.73642 (14040924)      2.74469 (15021608)      2.75111 (15021608)      2.76233 (15021608)      2.77439 (15021608)
3869195.0 |      2.60926 (15021908)      2.61789 (15021908)      2.62097 (15021908)      2.62891 (15021908)      2.63645 (15021908)
3869190.0 |      2.50850 (15021908)      2.51814 (15021908)      2.52291 (15021908)      2.53180 (15021908)      2.53986 (15021908)
3869185.0 |      2.41548 (15021908)      2.42615 (15021908)      2.43276 (15021908)      2.44250 (15021908)      2.45136 (15021908)
3869180.0 |      2.32833 (15021908)      2.34049 (15021908)      2.34877 (15021908)      2.35942 (15021908)      2.36961 (15021908)
3869175.0 |      2.24685 (15021908)      2.25734 (15021908)      2.26980 (15021908)      2.28181 (15021908)      2.29257 (15021908)
3869170.0 |      2.17027 (15021908)      2.18183 (15021908)      2.19577 (15021908)      2.20815 (15021908)      2.22063 (15021908)
3869165.0 |      2.09790 (15021908)      2.11103 (15021908)      2.12547 (15021908)      2.13910 (15021908)      2.15213 (15021908)
3869160.0 |      2.02815 (15021908)      2.04384 (15021908)      2.05895 (15021908)      2.07350 (15021908)      2.08741 (15021908)
3869155.0 |      1.96440 (15021908)      1.98047 (15021908)      1.99639 (15021908)      2.01137 (15021908)      2.02606 (15021908)
3869150.0 |      1.90481 (15021908)      1.92141 (15021908)      1.93757 (15021908)      1.95293 (15021908)      1.96662 (15021908)
*** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                ***       07/03/25
*** AERMET - VERSION  16216 ***   *** CO MODELING                                                           ***       18:37:20
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735465.00	735470.00	735475.00	735480.00	735485.00
3869145.0	1.84965 (15021908)	1.86643 (15021908)	1.88246 (15021908)	1.89835 (15021908)	1.91248 (15021908)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735490.00	735495.00	735500.00	735505.00	735510.00
3869345.0	2.36574 (13122308)	2.37944 (13122308)	2.39470 (13122308)	2.41055 (13122308)	2.42601 (13122308)
3869340.0	2.42370 (13122308)	2.43821 (13122308)	2.45381 (13122308)	2.46955 (13122308)	2.48523 (13122308)
3869335.0	2.48713 (13122308)	2.50161 (13122308)	2.51723 (13122308)	2.53300 (13122308)	2.54842 (13122308)
3869330.0	2.55601 (13122308)	2.57060 (13122308)	2.58589 (13122308)	2.60170 (13122308)	2.61675 (13122308)
3869325.0	2.63185 (13122308)	2.64617 (13122308)	2.66138 (13122308)	2.67510 (13122308)	2.69156 (13122308)
3869320.0	2.71587 (13122308)	2.72980 (13122308)	2.74475 (13122308)	2.75809 (13122308)	2.77447 (13122308)
3869315.0	2.80968 (13122308)	2.82386 (13122308)	2.83843 (13122308)	2.85110 (13122308)	2.86711 (13122308)
3869310.0	2.91577 (13122308)	2.92973 (13122308)	2.94421 (13122308)	2.95589 (13122308)	2.97211 (13122308)
3869305.0	3.03691 (13122308)	3.05067 (13122308)	3.06519 (13122308)	3.07603 (13122308)	3.09179 (13122308)
3869300.0	3.17592 (13122308)	3.18970 (13122308)	3.19878 (13122308)	3.21400 (13122308)	3.22964 (13122308)
3869295.0	3.33729 (13122308)	3.35086 (13122308)	3.35881 (13122308)	3.37423 (13122308)	3.39021 (13122308)
3869290.0	3.52552 (13122308)	3.53907 (13122308)	3.54556 (13122308)	3.56146 (13122308)	3.57797 (13122308)
3869285.0	3.74703 (13122308)	3.75023 (13122308)	3.76533 (13122308)	3.78215 (13122308)	3.79965 (13122308)
3869280.0	4.00993 (13122308)	4.01031 (13122308)	4.02676 (13122308)	4.04417 (13122308)	4.06341 (13122308)
3869275.0	4.32531 (13122308)	4.32186 (13122308)	4.33945 (13122308)	4.35857 (13122308)	4.37957 (13122308)
3869270.0	4.70982 (13122308)	4.70630 (13021108)	4.72157 (13021108)	4.73971 (13122308)	4.76311 (13122308)
3869265.0	5.63310 (13021108)	5.65146 (13021108)	5.67078 (13021108)	5.69138 (13021108)	5.69776 (13021108)
3869260.0	7.08316 (13021108)	7.11230 (13021108)	7.14128 (13021108)	7.17175 (13021108)	7.17644 (13021108)
3869255.0	9.72145 (13021108)	9.77926 (13021108)	9.83921 (13021108)	9.89983 (13021108)	9.90762 (13021108)
3869250.0	14.22331 (13021108)	14.23311 (13021108)	14.23905 (13021108)	14.24691 (13021108)	14.13785 (13021108)
3869245.0	9.49113 (13021108)	9.43967 (13083108)	9.44532 (13083108)	9.42912 (13083108)	9.32266 (13083108)
3869240.0	6.51921 (13072808)	6.50560 (13072808)	6.50029 (13072808)	6.46124 (13072808)	6.45342 (13072808)
3869235.0	5.21089 (15021608)	5.22666 (15021608)	5.24436 (15021608)	5.23267 (15021608)	5.24796 (15021608)
3869230.0	4.61889 (15021608)	4.63250 (15021608)	4.64721 (15021608)	4.64298 (15021608)	4.65812 (15021608)
3869225.0	4.16849 (15021608)	4.18090 (15021608)	4.19357 (15021608)	4.19259 (15021608)	4.20681 (15021608)
3869220.0	3.80314 (15021608)	3.81550 (15021608)	3.81669 (15021608)	3.82857 (15021608)	3.84181 (15021608)
3869215.0	3.49530 (15021608)	3.50793 (15021608)	3.51109 (15021608)	3.52232 (15021608)	3.53412 (15021608)
3869210.0	3.22901 (15021608)	3.24126 (15021608)	3.24609 (15021608)	3.25700 (15021608)	3.26811 (15021608)
3869205.0	2.99433 (15021608)	3.00635 (15021608)	3.01191 (15021608)	3.02264 (15021608)	3.03317 (15021608)
3869200.0	2.78532 (15021608)	2.79690 (15021608)	2.80294 (15021608)	2.81330 (15021608)	2.82316 (15021608)
3869195.0	2.64313 (15021908)	2.64470 (15021908)	2.65077 (15021908)	2.65667 (15021908)	2.66271 (15021908)
3869190.0	2.54739 (15021908)	2.55012 (15021908)	2.55675 (15021908)	2.56304 (15021908)	2.56927 (15021908)
3869185.0	2.45972 (15021908)	2.46380 (15021908)	2.47140 (15021908)	2.47814 (15021908)	2.48486 (15021908)
3869180.0	2.37563 (15021908)	2.38461 (15021908)	2.39276 (15021908)	2.40045 (15021908)	2.40464 (15021908)
3869175.0	2.30061 (15021908)	2.31030 (15021908)	2.31971 (15021908)	2.32815 (15021908)	2.33364 (15021908)
3869170.0	2.22952 (15021908)	2.24065 (15021908)	2.25061 (15021908)	2.26012 (15021908)	2.26687 (15021908)
3869165.0	2.16257 (15021908)	2.17431 (15021908)	2.18518 (15021908)	2.19580 (15021908)	2.20369 (15021908)
3869160.0	2.09877 (15021908)	2.11129 (15021908)	2.12320 (15021908)	2.13474 (15021908)	2.14369 (15021908)
3869155.0	2.03813 (15021908)	2.05173 (15021908)	2.06436 (15021908)	2.07680 (15021908)	2.08684 (15021908)
3869150.0	1.98109 (15021908)	1.99513 (15021908)	2.00847 (15021908)	2.02013 (15021908)	2.03261 (15021908)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735490.00	735495.00	735500.00	735505.00	735510.00
3869145.0	1.92727 (15021908)	1.94177 (15021908)	1.95562 (15021908)	1.96828 (15021908)	1.98134 (15021908)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,

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                014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                                     *** NETWORK ID: UCART1   ;  NETWORK TYPE: GRIDCART ***

                                          ** CONC OF AQTR     IN MICROGRAMS/M**3                          **

 Y-COORD  |                                                  X-COORD (METERS)
 (METERS) |       735515.00              735520.00              735525.00              735530.00              735535.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3869345.0 |      2.44308 (13122308)      2.46054 (13122308)      2.47843 (13122308)      2.49527 (13122308)      2.51378 (13122308)
3869340.0 |      2.50255 (13122308)      2.52031 (13122308)      2.53870 (13122308)      2.55614 (13122308)      2.57539 (13122308)
3869335.0 |      2.56586 (13122308)      2.58400 (13122308)      2.60267 (13122308)      2.62061 (13122308)      2.64022 (13122308)
3869330.0 |      2.63419 (13122308)      2.65257 (13122308)      2.67144 (13122308)      2.68950 (13122308)      2.70962 (13122308)
3869325.0 |      2.70912 (13122308)      2.72724 (13122308)      2.74414 (13122308)      2.76410 (13122308)      2.78450 (13122308)
3869320.0 |      2.79148 (13122308)      2.80955 (13122308)      2.82590 (13122308)      2.84591 (13122308)      2.86642 (13122308)
3869315.0 |      2.88400 (13122308)      2.90142 (13122308)      2.91729 (13122308)      2.93685 (13122308)      2.95763 (13122308)
3869310.0 |      2.98838 (13122308)      3.00214 (13122308)      3.02034 (13122308)      3.03985 (13122308)      3.05981 (13122308)
3869305.0 |      3.10782 (13122308)      3.12042 (13122308)      3.13824 (13122308)      3.15728 (13122308)      3.17701 (13122308)
3869300.0 |      3.24571 (13122308)      3.25706 (13122308)      3.27463 (13122308)      3.29274 (13122308)      3.31216 (13122308)
3869295.0 |      3.40642 (13122308)      3.41636 (13122308)      3.43348 (13122308)      3.45134 (13122308)      3.47020 (13122308)
3869290.0 |      3.59486 (13122308)      3.60356 (13122308)      3.62058 (13122308)      3.63803 (13122308)      3.64828 (13122308)
3869285.0 |      3.80730 (13122308)      3.82531 (13122308)      3.84306 (13122308)      3.86069 (13122308)      3.86829 (13122308)
3869280.0 |      4.06948 (13122308)      4.09044 (13122308)      4.10988 (13122308)      4.12846 (13122308)      4.13215 (13122308)
3869275.0 |      4.38367 (13122308)      4.40847 (13122308)      4.43252 (13122308)      4.43447 (13122308)      4.45388 (13122308)
3869270.0 |      4.76304 (13122308)      4.79312 (13122308)      4.82504 (13122308)      4.82686 (13122308)      4.84939 (13122308)
3869265.0 |      5.72220 (13021108)      5.74778 (13021108)      5.77250 (13021108)      5.77786 (13021108)      5.79712 (13021108)
3869260.0 |      7.21126 (13021108)      7.24972 (13021108)      7.29191 (13021108)      7.30636 (13021108)      7.33814 (13021108)
3869255.0 |      9.97526 (13021108)     10.04938 (13021108)     10.13205 (13021108)     10.16399 (13021108)     10.26142 (13021108)
3869250.0 |     14.15011 (13021108)     14.16919 (13021108)     14.19724 (13021108)     14.12307 (13021108)     14.19679 (13021108)
3869245.0 |      9.29281 (13083108)      9.25754 (13083108)      9.13696 (13083108)      9.09871 (13083108)      9.06108 (13083108)
3869240.0 |      6.44975 (13072808)      6.44366 (13072808)      6.40685 (13072808)      6.40422 (13072808)      6.39401 (13072808)
3869235.0 |      5.26181 (15021608)      5.27551 (15021608)      5.26125 (15021608)      5.27560 (15021608)      5.29429 (15021608)
3869230.0 |      4.67198 (15021608)      4.68541 (15021608)      4.67965 (15021608)      4.69448 (15021608)      4.71415 (15021608)
3869225.0 |      4.22038 (15021608)      4.21973 (15021608)      4.23340 (15021608)      4.24789 (15021608)      4.26591 (15021608)
3869220.0 |      3.85462 (15021608)      3.85701 (15021608)      3.87012 (15021608)      3.88414 (15021608)      3.90022 (15021608)
3869215.0 |      3.54622 (15021608)      3.55038 (15021608)      3.56258 (15021608)      3.57589 (15021608)      3.59011 (15021608)
3869210.0 |      3.27918 (15021608)      3.28427 (15021608)      3.29582 (15021608)      3.30826 (15021608)      3.32101 (15021608)
3869205.0 |      3.04358 (15021608)      3.04921 (15021608)      3.06013 (15021608)      3.07156 (15021608)      3.07802 (15021608)
3869200.0 |      2.82857 (15021608)      2.83884 (15021608)      2.84902 (15021608)      2.85980 (15021608)      2.86621 (15021608)
3869195.0 |      2.66402 (15021908)      2.67068 (15021908)      2.67747 (15021908)      2.68490 (15021908)      2.68759 (15021908)
3869190.0 |      2.57149 (15021908)      2.57795 (15021908)      2.58458 (15021908)      2.59130 (15021908)      2.59413 (15021908)
3869185.0 |      2.48787 (15021908)      2.49470 (15021908)      2.50125 (15021908)      2.50442 (15021908)      2.51129 (15021908)
3869180.0 |      2.41181 (15021908)      2.41911 (15021908)      2.42579 (15021908)      2.42995 (15021908)      2.43626 (15021908)
3869175.0 |      2.34154 (15021908)      2.34911 (15021908)      2.35654 (15021908)      2.36095 (15021908)      2.36768 (15021908)
3869170.0 |      2.27542 (15021908)      2.28396 (15021908)      2.29171 (15021908)      2.29723 (15021908)      2.30439 (15021908)
3869165.0 |      2.21331 (15021908)      2.22238 (15021908)      2.23123 (15021908)      2.23746 (15021908)      2.24563 (15021908)
3869160.0 |      2.15427 (15021908)      2.16421 (15021908)      2.17393 (15021908)      2.18141 (15021908)      2.19011 (15021908)
3869155.0 |      2.09813 (15021908)      2.10907 (15021908)      2.11797 (15021908)      2.12804 (15021908)      2.13791 (15021908)
3869150.0 |      2.04500 (15021908)      2.05661 (15021908)      2.06675 (15021908)      2.07768 (15021908)      2.08862 (15021908)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                ***       07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                           ***      18:37:20
                                                                                                                   PAGE  1072

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                                     *** NETWORK ID: UCART1   ;  NETWORK TYPE: GRIDCART ***

                                          ** CONC OF AQTR     IN MICROGRAMS/M**3                          **

 Y-COORD  |                                                  X-COORD (METERS)
 (METERS) |       735515.00              735520.00              735525.00              735530.00              735535.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3869145.0 |      1.99462 (15021908)      2.00698 (15021908)      2.01809 (15021908)      2.03011 (15021908)      2.04181 (15021908)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                ***       07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                           ***      18:37:20
                                                                                                                   PAGE  1073

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                                     *** NETWORK ID: UCART1   ;  NETWORK TYPE: GRIDCART ***

                                          ** CONC OF AQTR     IN MICROGRAMS/M**3                          **

 Y-COORD  |                                                  X-COORD (METERS)
 (METERS) |       735540.00              735545.00              735550.00              735555.00              735560.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3869345.0 |      2.53222 (13122308)      2.55073 (13122308)      2.56811 (13122308)      2.58664 (13122308)      2.60516 (13122308)
3869340.0 |      2.59452 (13122308)      2.61385 (13122308)      2.63194 (13122308)      2.65163 (13122308)      2.67110 (13122308)
3869335.0 |      2.66032 (13122308)      2.67911 (13122308)      2.69929 (13122308)      2.71984 (13122308)      2.74061 (13122308)
3869330.0 |      2.73041 (13122308)      2.74951 (13122308)      2.77077 (13122308)      2.79225 (13122308)      2.81362 (13122308)
3869325.0 |      2.80546 (13122308)      2.82515 (13122308)      2.84716 (13122308)      2.86918 (13122308)      2.89166 (13122308)
3869320.0 |      2.88790 (13122308)      2.90742 (13122308)      2.92980 (13122308)      2.95283 (13122308)      2.97346 (13122308)
3869315.0 |      2.97605 (13122308)      2.99836 (13122308)      3.02105 (13122308)      3.04427 (13122308)      3.06507 (13122308)
3869310.0 |      3.07789 (13122308)      3.10005 (13122308)      3.12343 (13122308)      3.14680 (13122308)      3.16748 (13122308)
3869305.0 |      3.19396 (13122308)      3.21614 (13122308)      3.23915 (13122308)      3.25889 (13122308)      3.28317 (13122308)
3869300.0 |      3.32797 (13122308)      3.34982 (13122308)      3.37284 (13122308)      3.39194 (13122308)      3.41659 (13122308)
3869295.0 |      3.48394 (13122308)      3.50562 (13122308)      3.52867 (13122308)      3.54640 (13122308)      3.57137 (13122308)
3869290.0 |      3.66837 (13122308)      3.68939 (13122308)      3.71225 (13122308)      3.72857 (13122308)      3.75433 (13122308)
3869285.0 |      3.88774 (13122308)      3.90917 (13122308)      3.93145 (13122308)      3.94550 (13122308)      3.97170 (13122308)
3869280.0 |      4.15167 (13122308)      4.17252 (13122308)      4.18137 (13122308)      4.20592 (13122308)      4.23346 (13122308)
3869275.0 |      4.47279 (13122308)      4.49387 (13122308)      4.49759 (13122308)      4.52350 (13122308)      4.55165 (13122308)
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3869270.0	4.86968 (13122308)	4.89079 (13122308)	4.88671 (13122308)	4.91302 (13122308)	4.94302 (13122308)
3869265.0	5.81611 (13021108)	5.83563 (13021108)	5.84009 (13021108)	5.86277 (13021108)	5.88751 (13021108)
3869260.0	7.36559 (13021108)	7.39460 (13021108)	7.39694 (13021108)	7.42802 (13021108)	7.46170 (13021108)
3869255.0	10.33851 (13021108)	10.38290 (13021108)	10.38274 (13021108)	10.44406 (13021108)	10.50859 (13021108)
3869250.0	14.29626 (13021108)	14.18609 (13021108)	14.17930 (13021108)	14.17590 (13021108)	14.17444 (13021108)
3869245.0	9.03203 (13083108)	8.93719 (13083108)	8.96459 (13083108)	8.97307 (13083108)	8.96602 (13083108)
3869240.0	6.38164 (13072808)	6.34010 (13072808)	6.33719 (13072808)	6.33664 (13072808)	6.31238 (13072808)
3869235.0	5.32499 (15021608)	5.32476 (15021608)	5.34769 (15021608)	5.37150 (15021608)	5.36733 (15021608)
3869230.0	4.72093 (15021608)	4.74327 (15021608)	4.76168 (15021608)	4.78091 (15021608)	4.78126 (15021608)
3869225.0	4.27305 (15021608)	4.29195 (15021608)	4.30737 (15021608)	4.32228 (15021608)	4.32406 (15021608)
3869220.0	3.90679 (15021608)	3.92261 (15021608)	3.93560 (15021608)	3.94818 (15021608)	3.95045 (15021608)
3869215.0	3.59663 (15021608)	3.61024 (15021608)	3.62140 (15021608)	3.62424 (15021608)	3.63449 (15021608)
3869210.0	3.32732 (15021608)	3.33921 (15021608)	3.34946 (15021608)	3.35293 (15021608)	3.36174 (15021608)
3869205.0	3.08930 (15021608)	3.09989 (15021608)	3.10929 (15021608)	3.11302 (15021608)	3.12090 (15021608)
3869200.0	2.87677 (15021608)	2.88659 (15021608)	2.89522 (15021608)	2.89904 (15021608)	2.90637 (15021608)
3869195.0	2.69470 (15021908)	2.70148 (15021908)	2.70338 (15021908)	2.70955 (15021908)	2.71550 (15021908)
3869190.0	2.60090 (15021908)	2.60729 (15021908)	2.60930 (15021908)	2.61524 (15021908)	2.62092 (15021908)
3869185.0	2.51765 (15021908)	2.52378 (15021908)	2.52618 (15021908)	2.53183 (15021908)	2.53725 (15021908)
3869180.0	2.44257 (15021908)	2.44883 (15021908)	2.45157 (15021908)	2.45718 (15021908)	2.46263 (15021908)
3869175.0	2.37435 (15021908)	2.38058 (15021908)	2.38412 (15021908)	2.38991 (15021908)	2.39584 (15021908)
3869170.0	2.31153 (15021908)	2.31831 (15021908)	2.32268 (15021908)	2.32919 (15021908)	2.33564 (15021908)
3869165.0	2.25337 (15021908)	2.25862 (15021908)	2.26602 (15021908)	2.27309 (15021908)	2.28036 (15021908)
3869160.0	2.19879 (15021908)	2.20527 (15021908)	2.21358 (15021908)	2.22146 (15021908)	2.22962 (15021908)
3869155.0	2.14747 (15021908)	2.15519 (15021908)	2.16445 (15021908)	2.17344 (15021908)	2.18270 (15021908)
3869150.0	2.09917 (15021908)	2.10803 (15021908)	2.11830 (15021908)	2.12849 (15021908)	2.13854 (15021908)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735540.00	735545.00	735550.00	735555.00	735560.00
3869145.0	2.05329 (15021908)	2.06349 (15021908)	2.07462 (15021908)	2.08572 (15021908)	2.09533 (15021908)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735565.00	735570.00	735575.00	735580.00	735585.00
3869345.0	2.62256 (13122308)	2.64096 (13122308)	2.65919 (13122308)	2.67791 (13122308)	2.69490 (13122308)
3869340.0	2.68945 (13122308)	2.70889 (13122308)	2.72795 (13122308)	2.74611 (13122308)	2.76552 (13122308)
3869335.0	2.75967 (13122308)	2.78022 (13122308)	2.80069 (13122308)	2.81956 (13122308)	2.84010 (13122308)
3869330.0	2.83352 (13122308)	2.85553 (13122308)	2.87700 (13122308)	2.89687 (13122308)	2.91879 (13122308)
3869325.0	2.91219 (13122308)	2.93499 (13122308)	2.95813 (13122308)	2.97885 (13122308)	3.00183 (13122308)
3869320.0	2.99666 (13122308)	3.02056 (13122308)	3.04195 (13122308)	3.06609 (13122308)	3.09046 (13122308)
3869315.0	3.08915 (13122308)	3.11354 (13122308)	3.13520 (13122308)	3.16057 (13122308)	3.18628 (13122308)
3869310.0	3.19214 (13122308)	3.21668 (13122308)	3.23837 (13122308)	3.26386 (13122308)	3.29034 (13122308)
3869305.0	3.30786 (13122308)	3.33304 (13122308)	3.35454 (13122308)	3.38036 (13122308)	3.40652 (13122308)
3869300.0	3.44125 (13122308)	3.46172 (13122308)	3.48717 (13122308)	3.51329 (13122308)	3.54004 (13122308)
3869295.0	3.59694 (13122308)	3.61584 (13122308)	3.64156 (13122308)	3.66788 (13122308)	3.68801 (13122308)
3869290.0	3.78049 (13122308)	3.79890 (13122308)	3.82464 (13122308)	3.85044 (13122308)	3.86889 (13122308)
3869285.0	3.99940 (13122308)	4.01691 (13122308)	4.04374 (13122308)	4.06965 (13122308)	4.08527 (13122308)
3869280.0	4.26241 (13122308)	4.27941 (13122308)	4.30918 (13122308)	4.33666 (13122308)	4.34907 (13122308)
3869275.0	4.56363 (13122308)	4.59788 (13122308)	4.63272 (13122308)	4.66488 (13122308)	4.67397 (13122308)
3869270.0	4.94973 (13122308)	4.98860 (13122308)	5.03103 (13122308)	5.04673 (13122308)	5.08034 (13122308)
3869265.0	5.89895 (13021108)	5.92949 (13021108)	5.96191 (13021108)	5.97534 (13021108)	6.00033 (13021108)
3869260.0	7.46887 (13021108)	7.51040 (13021108)	7.55742 (13021108)	7.58081 (13021108)	7.62687 (13021108)
3869255.0	10.51581 (13021108)	10.59139 (13021108)	10.67420 (13021108)	10.70934 (13021108)	10.82182 (13021108)
3869250.0	14.06440 (13021108)	14.07336 (13021108)	14.09337 (13021108)	14.01758 (13021108)	14.08158 (13021108)
3869245.0	8.88211 (13083108)	8.86473 (13083108)	8.85146 (13083108)	8.76285 (13083108)	8.74414 (13083108)
3869240.0	6.31060 (13072808)	6.31521 (13072808)	6.32002 (13072808)	6.29551 (13072808)	6.29465 (13072808)
3869235.0	5.38575 (15021608)	5.40278 (15021608)	5.39151 (15021608)	5.40589 (15021608)	5.42146 (15021608)
3869230.0	4.79813 (15021608)	4.81266 (15021608)	4.80699 (15021608)	4.81946 (15021608)	4.83368 (15021608)
3869225.0	4.33863 (15021608)	4.35177 (15021608)	4.34997 (15021608)	4.36119 (15021608)	4.37337 (15021608)
3869220.0	3.96260 (15021608)	3.97407 (15021608)	3.97405 (15021608)	3.98447 (15021608)	3.99534 (15021608)
3869215.0	3.64477 (15021608)	3.65463 (15021608)	3.65586 (15021608)	3.66507 (15021608)	3.67456 (15021608)
3869210.0	3.37035 (15021608)	3.37225 (15021608)	3.38066 (15021608)	3.38893 (15021608)	3.39711 (15021608)
3869205.0	3.12867 (15021608)	3.13087 (15021608)	3.13834 (15021608)	3.14571 (15021608)	3.15278 (15021608)
3869200.0	2.91349 (15021608)	2.91569 (15021608)	2.92234 (15021608)	2.92862 (15021608)	2.93048 (15021608)
3869195.0	2.72159 (15021908)	2.72272 (15021908)	2.72909 (15021908)	2.73563 (15021908)	2.73710 (15021908)
3869190.0	2.62669 (15021908)	2.62834 (15021908)	2.63451 (15021908)	2.64047 (15021908)	2.64297 (15021908)
3869185.0	2.54277 (15021908)	2.54495 (15021908)	2.55102 (15021908)	2.55723 (15021908)	2.56009 (15021908)
3869180.0	2.46842 (15021908)	2.47116 (15021908)	2.47751 (15021908)	2.48379 (15021908)	2.48759 (15021908)
3869175.0	2.40198 (15021908)	2.40575 (15021908)	2.41216 (15021908)	2.41910 (15021908)	2.42329 (15021908)
3869170.0	2.33978 (15021908)	2.34653 (15021908)	2.35390 (15021908)	2.36091 (15021908)	2.36629 (15021908)
3869165.0	2.28554 (15021908)	2.29311 (15021908)	2.30088 (15021908)	2.30920 (15021908)	2.31509 (15021908)
3869160.0	2.23596 (15021908)	2.24456 (15021908)	2.25316 (15021908)	2.26207 (15021908)	2.26910 (15021908)
3869155.0	2.19001 (15021908)	2.19955 (15021908)	2.20902 (15021908)	2.21697 (15021908)	2.22670 (15021908)
3869150.0	2.14710 (15021908)	2.15746 (15021908)	2.16759 (15021908)	2.17652 (15021908)	2.18695 (15021908)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735565.00	735570.00	735575.00	735580.00	735585.00
3869145.0	2.10624 (15021908)	2.11744 (15021908)	2.12843 (15021908)	2.13804 (15021908)	2.14893 (15021908)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735590.00	735595.00	735600.00	735605.00	735610.00
3869345.0	2.71300 (13122308)	2.73127 (13122308)	2.74785 (13122308)	2.76600 (13122308)	2.78480 (13122308)
3869340.0	2.78477 (13122308)	2.80412 (13122308)	2.82142 (13122308)	2.84036 (13122308)	2.85961 (13122308)
3869335.0	2.86068 (13122308)	2.87927 (13122308)	2.89955 (13122308)	2.91954 (13122308)	2.93973 (13122308)
3869330.0	2.94058 (13122308)	2.96043 (13122308)	2.98222 (13122308)	3.00367 (13122308)	3.02275 (13122308)
3869325.0	3.02507 (13122308)	3.04595 (13122308)	3.06905 (13122308)	3.09240 (13122308)	3.11279 (13122308)
3869320.0	3.11487 (13122308)	3.13686 (13122308)	3.16172 (13122308)	3.18665 (13122308)	3.20816 (13122308)
3869315.0	3.20837 (13122308)	3.23417 (13122308)	3.26052 (13122308)	3.28355 (13122308)	3.30995 (13122308)
3869310.0	3.31335 (13122308)	3.34057 (13122308)	3.36771 (13122308)	3.39148 (13122308)	3.41943 (13122308)
3869305.0	3.42968 (13122308)	3.45782 (13122308)	3.48602 (13122308)	3.51006 (13122308)	3.53950 (13122308)
3869300.0	3.56200 (13122308)	3.59043 (13122308)	3.61949 (13122308)	3.64350 (13122308)	3.67398 (13122308)
3869295.0	3.71564 (13122308)	3.74389 (13122308)	3.76630 (13122308)	3.79670 (13122308)	3.82798 (13122308)
3869290.0	3.89606 (13122308)	3.92456 (13122308)	3.94526 (13122308)	3.97574 (13122308)	4.00729 (13122308)
3869285.0	4.11198 (13122308)	4.14017 (13122308)	4.15843 (13122308)	4.18896 (13122308)	4.20954 (13122308)
3869280.0	4.37466 (13122308)	4.40196 (13122308)	4.41640 (13122308)	4.44680 (13122308)	4.46426 (13122308)
3869275.0	4.69948 (13122308)	4.72579 (13122308)	4.73459 (13122308)	4.76423 (13122308)	4.77603 (13122308)
3869270.0	5.10755 (13122308)	5.10644 (13122308)	5.13343 (13122308)	5.16161 (13122308)	5.16496 (13122308)
3869265.0	6.02541 (13021108)	6.03374 (13021108)	6.06050 (13021108)	6.08894 (13021108)	6.10206 (13021108)
3869260.0	7.65722 (13021108)	7.66404 (13021108)	7.70129 (13021108)	7.74049 (13021108)	7.75247 (13021108)
3869255.0	10.92810 (13021108)	10.95049 (13021108)	11.00301 (13021108)	11.05937 (13021108)	11.05275 (13021108)
3869250.0	14.18566 (13021108)	14.12258 (13021108)	14.10673 (13021108)	14.09356 (13021108)	13.98277 (13021108)
3869245.0	8.73253 (13083108)	8.61716 (13083108)	8.66202 (13083108)	8.69532 (13083108)	8.64876 (13083108)
3869240.0	6.29010 (13072808)	6.27453 (15021608)	6.30345 (15021608)	6.29217 (15021608)	6.31040 (15021608)
3869235.0	5.42249 (15021608)	5.45210 (15021608)	5.47009 (15021608)	5.46159 (15021608)	5.47508 (15021608)
3869230.0	4.83631 (15021608)	4.85635 (15021608)	4.86800 (15021608)	4.85867 (15021608)	4.86689 (15021608)
3869225.0	4.37528 (15021608)	4.38933 (15021608)	4.39784 (15021608)	4.38994 (15021608)	4.39466 (15021608)
3869220.0	3.99712 (15021608)	4.00744 (15021608)	4.01382 (15021608)	4.00781 (15021608)	4.01088 (15021608)
3869215.0	3.67657 (15021608)	3.68475 (15021608)	3.69005 (15021608)	3.68543 (15021608)	3.68711 (15021608)
3869210.0	3.39892 (15021608)	3.40566 (15021608)	3.40989 (15021608)	3.40613 (15021608)	3.40678 (15021608)
3869205.0	3.15432 (15021608)	3.15975 (15021608)	3.16302 (15021608)	3.15943 (15021608)	3.15930 (15021608)
3869200.0	2.93597 (15021608)	2.94044 (15021608)	2.94286 (15021608)	2.93939 (15021608)	2.93851 (15021608)
3869195.0	2.74317 (15021908)	2.74885 (15021908)	2.74934 (15021908)	2.75423 (15021908)	2.75909 (15021908)
3869190.0	2.64886 (15021908)	2.65488 (15021908)	2.65630 (15021908)	2.66196 (15021908)	2.66738 (15021908)
3869185.0	2.56631 (15021908)	2.57273 (15021908)	2.57539 (15021908)	2.58161 (15021908)	2.58764 (15021908)
3869180.0	2.49401 (15021908)	2.50105 (15021908)	2.50436 (15021908)	2.51145 (15021908)	2.51834 (15021908)
3869175.0	2.43042 (15021908)	2.43768 (15021908)	2.44248 (15021908)	2.45018 (15021908)	2.45825 (15021908)
3869170.0	2.37380 (15021908)	2.38209 (15021908)	2.38768 (15021908)	2.39659 (15021908)	2.40530 (15021908)
3869165.0	2.32377 (15021908)	2.33270 (15021908)	2.33949 (15021908)	2.34890 (15021908)	2.35859 (15021908)
3869160.0	2.27841 (15021908)	2.28802 (15021908)	2.29579 (15021908)	2.30568 (15021908)	2.31611 (15021908)
3869155.0	2.23687 (15021908)	2.24703 (15021908)	2.25540 (15021908)	2.26582 (15021908)	2.27657 (15021908)
3869150.0	2.19778 (15021908)	2.20823 (15021908)	2.21737 (15021908)	2.22789 (15021908)	2.23876 (15021908)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735590.00	735595.00	735600.00	735605.00	735610.00
3869145.0	2.16010 (15021908)	2.17080 (15021908)	2.18164 (15021908)	2.19061 (15021908)	2.20106 (15021908)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,

006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735615.00	735620.00	735625.00	735630.00	735635.00
3869345.0	2.80343 (13122308)	2.82098 (13122308)	2.84075 (13122308)	2.86120 (13122308)	2.88256 (13122308)
3869340.0	2.87681 (13122308)	2.89628 (13122308)	2.91631 (13122308)	2.93669 (13122308)	2.95572 (13122308)
3869335.0	2.95767 (13122308)	2.97776 (13122308)	2.99830 (13122308)	3.01682 (13122308)	3.03826 (13122308)
3869330.0	3.04414 (13122308)	3.06521 (13122308)	3.08677 (13122308)	3.10590 (13122308)	3.12784 (13122308)
3869325.0	3.13570 (13122308)	3.15841 (13122308)	3.17824 (13122308)	3.20111 (13122308)	3.22417 (13122308)
3869320.0	3.23287 (13122308)	3.25733 (13122308)	3.27821 (13122308)	3.30274 (13122308)	3.32724 (13122308)
3869315.0	3.33614 (13122308)	3.35889 (13122308)	3.38497 (13122308)	3.41103 (13122308)	3.43325 (13122308)
3869310.0	3.44718 (13122308)	3.47106 (13122308)	3.49893 (13122308)	3.52688 (13122308)	3.55041 (13122308)
3869305.0	3.56884 (13122308)	3.59355 (13122308)	3.62334 (13122308)	3.64738 (13122308)	3.67714 (13122308)
3869300.0	3.69892 (13122308)	3.72957 (13122308)	3.76074 (13122308)	3.78540 (13122308)	3.81664 (13122308)
3869295.0	3.85262 (13122308)	3.88469 (13122308)	3.91708 (13122308)	3.94176 (13122308)	3.97432 (13122308)
3869290.0	4.03162 (13122308)	4.06474 (13122308)	4.08915 (13122308)	4.12244 (13122308)	4.15601 (13122308)
3869285.0	4.24336 (13122308)	4.27819 (13122308)	4.30162 (13122308)	4.33685 (13122308)	4.35850 (13122308)
3869280.0	4.49807 (13122308)	4.53470 (13122308)	4.55718 (13122308)	4.59446 (13122308)	4.61461 (13122308)
3869275.0	4.81030 (13122308)	4.84784 (13122308)	4.86815 (13122308)	4.90943 (13122308)	4.92791 (13122308)
3869270.0	5.19926 (13122308)	5.23710 (13122308)	5.25275 (13122308)	5.29945 (13122308)	5.31797 (13122308)
3869265.0	6.13590 (13021108)	6.15444 (13021108)	6.19560 (13021108)	6.23975 (13021108)	6.26396 (13021108)
3869260.0	7.79859 (13021108)	7.81759 (13021108)	7.87620 (13021108)	7.94323 (13021108)	7.98396 (13021108)
3869255.0	11.11887 (13021108)	11.13074 (13021108)	11.22366 (13021108)	11.33015 (13021108)	11.38979 (13021108)
3869250.0	13.97108 (13021108)	13.85714 (13021108)	13.85421 (13021108)	13.85844 (13021108)	13.76092 (13021108)
3869245.0	8.65516 (13083108)	8.58783 (13083108)	8.57856 (13083108)	8.50324 (13083108)	8.49314 (13083108)
3869240.0	6.32246 (15021608)	6.29384 (15021608)	6.29626 (15021608)	6.25472 (15021608)	6.24458 (15021608)
3869235.0	5.48178 (15021608)	5.45803 (15021608)	5.45498 (15021608)	5.42385 (15021608)	5.41819 (15021608)
3869230.0	4.87205 (15021608)	4.85588 (15021608)	4.85434 (15021608)	4.83263 (15021608)	4.82966 (15021608)
3869225.0	4.39872 (15021608)	4.38743 (15021608)	4.38744 (15021608)	4.37237 (15021608)	4.37062 (15021608)
3869220.0	4.01349 (15021608)	4.00479 (15021608)	4.00485 (15021608)	3.99337 (15021608)	3.99223 (15021608)
3869215.0	3.68842 (15021608)	3.68078 (15021608)	3.68025 (15021608)	3.67048 (15021608)	3.66864 (15021608)
3869210.0	3.40705 (15021608)	3.39954 (15021608)	3.39793 (15021608)	3.38861 (15021608)	3.38548 (15021608)
3869205.0	3.15831 (15021608)	3.15080 (15021608)	3.14796 (15021608)	3.13880 (15021608)	3.13422 (15021608)
3869200.0	2.93659 (15021608)	2.92879 (15021608)	2.92476 (15021608)	2.91494 (15021608)	2.90914 (15021608)
3869195.0	2.76417 (15021908)	2.76481 (15021908)	2.77077 (15021908)	2.77229 (15021908)	2.77929 (15021908)
3869190.0	2.67334 (15021908)	2.67535 (15021908)	2.68246 (15021908)	2.68957 (15021908)	2.69369 (15021908)
3869185.0	2.59458 (15021908)	2.59820 (15021908)	2.60619 (15021908)	2.61441 (15021908)	2.62002 (15021908)
3869180.0	2.52635 (15021908)	2.53132 (15021908)	2.54045 (15021908)	2.54949 (15021908)	2.55696 (15021908)
3869175.0	2.46705 (15021908)	2.47351 (15021908)	2.48340 (15021908)	2.49355 (15021908)	2.50511 (15021908)
3869170.0	2.41517 (15021908)	2.42258 (15021908)	2.43331 (15021908)	2.44416 (15021908)	2.45619 (15021908)
3869165.0	2.36893 (15021908)	2.37721 (15021908)	2.38828 (15021908)	2.39990 (15021908)	2.41150 (15021908)
3869160.0	2.32688 (15021908)	2.33560 (15021908)	2.34709 (15021908)	2.35827 (15021908)	2.36991 (15021908)
3869155.0	2.28746 (15021908)	2.29656 (15021908)	2.30735 (15021908)	2.31835 (15021908)	2.32878 (15021908)
3869150.0	2.24936 (15021908)	2.25974 (15021908)	2.26832 (15021908)	2.27803 (15021908)	2.28716 (15021908)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735615.00	735620.00	735625.00	735630.00	735635.00
3869145.0	2.21078 (15021908)	2.22067 (15021908)	2.22800 (15021908)	2.23653 (15021908)	2.24391 (15021908)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735640.00	735645.00	735650.00	735655.00	735660.00
3869345.0	2.90268 (13122308)	2.92583 (13122308)	2.95001 (13122308)	2.97523 (13122308)	2.99911 (13122308)
3869340.0	2.97790 (13122308)	3.00086 (13122308)	3.02494 (13122308)	3.04741 (13122308)	3.07390 (13122308)
3869335.0	3.06048 (13122308)	3.08338 (13122308)	3.10457 (13122308)	3.12967 (13122308)	3.15618 (13122308)
3869330.0	3.15054 (13122308)	3.17068 (13122308)	3.19497 (13122308)	3.22024 (13122308)	3.24687 (13122308)
3869325.0	3.24468 (13122308)	3.26864 (13122308)	3.29358 (13122308)	3.31934 (13122308)	3.34218 (13122308)
3869320.0	3.34862 (13122308)	3.37394 (13122308)	3.39980 (13122308)	3.42232 (13122308)	3.45018 (13122308)
3869315.0	3.45968 (13122308)	3.48667 (13122308)	3.50948 (13122308)	3.53751 (13122308)	3.56660 (13122308)
3869310.0	3.57866 (13122308)	3.60751 (13122308)	3.63138 (13122308)	3.66095 (13122308)	3.69174 (13122308)
3869305.0	3.70716 (13122308)	3.73151 (13122308)	3.76257 (13122308)	3.79393 (13122308)	3.82007 (13122308)
3869300.0	3.84136 (13122308)	3.87317 (13122308)	3.90596 (13122308)	3.93161 (13122308)	3.96520 (13122308)
3869295.0	3.99872 (13122308)	4.03183 (13122308)	4.06561 (13122308)	4.09119 (13122308)	4.12661 (13122308)
3869290.0	4.18001 (13122308)	4.21386 (13122308)	4.23733 (13122308)	4.27325 (13122308)	4.30962 (13122308)
3869285.0	4.39326 (13122308)	4.42784 (13122308)	4.44940 (13122308)	4.48598 (13122308)	4.50826 (13122308)
3869280.0	4.64995 (13122308)	4.66846 (13122308)	4.70401 (13122308)	4.74090 (13122308)	4.75966 (13122308)

3869275.0	4.96487 (13122308)	4.97933 (13122308)	5.01579 (13122308)	5.02889 (13122308)	5.06688 (13122308)
3869270.0	5.35837 (13122308)	5.36673 (13122308)	5.40473 (13122308)	5.41102 (13122308)	5.44943 (13122308)
3869265.0	6.30755 (13021108)	6.33050 (13021108)	6.37586 (13021108)	6.39934 (13021108)	6.44689 (13021108)
3869260.0	8.05333 (13021108)	8.08827 (13021108)	8.16083 (13021108)	8.19645 (13021108)	8.27280 (13021108)
3869255.0	11.55307 (13021108)	11.67087 (13021108)	11.83062 (13021108)	11.91757 (13021108)	12.09445 (13021108)
3869250.0	13.77934 (13021108)	13.68788 (13021108)	13.49756 (13021108)	13.40728 (13021108)	13.19924 (13021108)
3869245.0	8.48436 (13083108)	8.42848 (13083108)	8.34570 (13083108)	8.34693 (13083108)	8.25693 (13083108)
3869240.0	6.19885 (15021608)	6.21054 (15021608)	6.16975 (15021608)	6.16032 (15021608)	6.10577 (15021608)
3869235.0	5.39212 (15021608)	5.39966 (15021608)	5.36956 (15021608)	5.36179 (15021608)	5.35029 (15021608)
3869230.0	4.81185 (15021608)	4.81567 (15021608)	4.81148 (15021608)	4.78436 (15021608)	4.77463 (15021608)
3869225.0	4.35705 (15021608)	4.35769 (15021608)	4.35275 (15021608)	4.33041 (15021608)	4.32036 (15021608)
3869220.0	3.98082 (15021608)	3.97878 (15021608)	3.97280 (15021608)	3.95303 (15021608)	3.94191 (15021608)
3869215.0	3.65791 (15021608)	3.65380 (15021608)	3.64624 (15021608)	3.62780 (15021608)	3.61531 (15021608)
3869210.0	3.38123 (15021608)	3.36829 (15021608)	3.35921 (15021608)	3.34098 (15021608)	3.32698 (15021608)
3869205.0	3.12820 (15021608)	3.11451 (15021608)	3.10396 (15021608)	3.09080 (15021608)	3.06982 (15021608)
3869200.0	2.90146 (15021608)	2.88714 (15021608)	2.89321 (15021908)	2.90004 (15021908)	2.90769 (15021908)
3869195.0	2.78690 (15021908)	2.79455 (15021908)	2.79734 (15021908)	2.80574 (15021908)	2.81500 (15021908)
3869190.0	2.70192 (15021908)	2.71108 (15021908)	2.71595 (15021908)	2.72618 (15021908)	2.73710 (15021908)
3869185.0	2.62958 (15021908)	2.64007 (15021908)	2.65062 (15021908)	2.65853 (15021908)	2.67060 (15021908)
3869180.0	2.56759 (15021908)	2.57907 (15021908)	2.59051 (15021908)	2.60334 (15021908)	2.61615 (15021908)
3869175.0	2.51343 (15021908)	2.52565 (15021908)	2.53778 (15021908)	2.55108 (15021908)	2.56412 (15021908)
3869170.0	2.46522 (15021908)	2.47778 (15021908)	2.48973 (15021908)	2.50295 (15021908)	2.51543 (15021908)
3869165.0	2.42347 (15021908)	2.43305 (15021908)	2.44477 (15021908)	2.45682 (15021908)	2.46800 (15021908)
3869160.0	2.38084 (15021908)	2.38992 (15021908)	2.40052 (15021908)	2.41079 (15021908)	2.42009 (15021908)
3869155.0	2.33881 (15021908)	2.34864 (15021908)	2.35528 (15021908)	2.36363 (15021908)	2.37070 (15021908)
3869150.0	2.29581 (15021908)	2.30359 (15021908)	2.30845 (15021908)	2.31396 (15021908)	2.31839 (15021908)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735640.00	735645.00	735650.00	735655.00	735660.00
3869145.0	2.25054 (15021908)	2.25604 (15021908)	2.26025 (15021908)	2.26141 (15021908)	2.26276 (15021908)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735665.00	735670.00	735675.00	735680.00	735685.00
3869345.0	3.02651 (13122308)	3.05505 (13122308)	3.08431 (13122308)	3.11468 (13122308)	3.14591 (13122308)
3869340.0	3.10171 (13122308)	3.13065 (13122308)	3.16081 (13122308)	3.19206 (13122308)	3.22119 (13122308)
3869335.0	3.18399 (13122308)	3.21304 (13122308)	3.24047 (13122308)	3.27242 (13122308)	3.30591 (13122308)
3869330.0	3.27113 (13122308)	3.30037 (13122308)	3.33110 (13122308)	3.36366 (13122308)	3.39791 (13122308)
3869325.0	3.36999 (13122308)	3.39931 (13122308)	3.43074 (13122308)	3.46365 (13122308)	3.49823 (13122308)
3869320.0	3.47881 (13122308)	3.50867 (13122308)	3.54001 (13122308)	3.56848 (13122308)	3.60349 (13122308)
3869315.0	3.59634 (13122308)	3.62215 (13122308)	3.65420 (13122308)	3.68839 (13122308)	3.72401 (13122308)
3869310.0	3.71724 (13122308)	3.74957 (13122308)	3.78328 (13122308)	3.81842 (13122308)	3.85561 (13122308)
3869305.0	3.85332 (13122308)	3.88738 (13122308)	3.92295 (13122308)	3.95991 (13122308)	3.99076 (13122308)
3869300.0	4.00062 (13122308)	4.03705 (13122308)	4.06565 (13122308)	4.10442 (13122308)	4.14473 (13122308)
3869295.0	4.16326 (13122308)	4.19131 (13122308)	4.23037 (13122308)	4.27096 (13122308)	4.31318 (13122308)
3869290.0	4.33526 (13122308)	4.37431 (13122308)	4.41476 (13122308)	4.45689 (13122308)	4.48756 (13122308)
3869285.0	4.54640 (13122308)	4.58642 (13122308)	4.62759 (13122308)	4.65425 (13122308)	4.69897 (13122308)
3869280.0	4.79838 (13122308)	4.83840 (13122308)	4.86009 (13122308)	4.90319 (13122308)	4.94791 (13122308)
3869275.0	5.10576 (13122308)	5.12042 (13122308)	5.16200 (13122308)	5.20541 (13122308)	5.25093 (13122308)
3869270.0	5.45446 (13122308)	5.49554 (13122308)	5.53752 (13122308)	5.54499 (13122308)	5.59184 (13122308)
3869265.0	6.47184 (13021108)	6.52345 (13021108)	6.57695 (13021108)	6.60446 (13021108)	6.66344 (13021108)
3869260.0	8.30948 (13021108)	8.39089 (13021108)	8.43132 (13021108)	8.52178 (13021108)	8.60996 (13021108)
3869255.0	12.18959 (13021108)	12.38321 (13021108)	12.47722 (13021108)	12.67991 (13021108)	12.89761 (13021108)
3869250.0	13.09756 (13021108)	12.98778 (13021108)	12.75604 (13021108)	12.63082 (13021108)	12.48357 (13021108)
3869245.0	8.21605 (13083108)	8.16156 (13083108)	8.04802 (13083108)	7.99166 (13083108)	7.93235 (13083108)
3869240.0	6.08570 (15021608)	6.02292 (15021608)	5.99807 (15021608)	5.97176 (15021608)	5.94634 (15021608)
3869235.0	5.31148 (15021608)	5.29476 (15021608)	5.25082 (15021608)	5.23275 (15021608)	5.21541 (15021608)
3869230.0	4.74583 (15021608)	4.73257 (15021608)	4.69962 (15021608)	4.68477 (15021608)	4.66982 (15021608)
3869225.0	4.29626 (15021608)	4.28381 (15021608)	4.27108 (15021608)	4.24219 (15021608)	4.22693 (15021608)
3869220.0	3.91970 (15021608)	3.90611 (15021608)	3.89232 (15021608)	3.87650 (15021608)	3.85964 (15021608)
3869215.0	3.60202 (15021608)	3.57802 (15021608)	3.56223 (15021608)	3.54421 (15021608)	3.52498 (15021608)
3869210.0	3.31202 (15021608)	3.29441 (15021608)	3.27638 (15021608)	3.24915 (15021608)	3.22751 (15021608)
3869205.0	3.05309 (15021608)	3.03391 (15021608)	3.03475 (15021908)	3.04530 (15021908)	3.05743 (15021908)
3869200.0	2.91028 (15021908)	2.92012 (15021908)	2.93143 (15021908)	2.94437 (15021908)	2.95873 (15021908)
3869195.0	2.82562 (15021908)	2.83739 (15021908)	2.84550 (15021908)	2.86002 (15021908)	2.87641 (15021908)
3869190.0	2.74953 (15021908)	2.76267 (15021908)	2.77763 (15021908)	2.79333 (15021908)	2.80629 (15021908)
3869185.0	2.68432 (15021908)	2.69843 (15021908)	2.71416 (15021908)	2.73011 (15021908)	2.74769 (15021908)
3869180.0	2.62715 (15021908)	2.64141 (15021908)	2.65703 (15021908)	2.67243 (15021908)	2.68875 (15021908)
3869175.0	2.57832 (15021908)	2.58883 (15021908)	2.60360 (15021908)	2.61724 (15021908)	2.63140 (15021908)
3869170.0	2.52843 (15021908)	2.54085 (15021908)	2.55102 (15021908)	2.56213 (15021908)	2.57391 (15021908)
3869165.0	2.47935 (15021908)	2.48991 (15021908)	2.49979 (15021908)	2.50600 (15021908)	2.51437 (15021908)
3869160.0	2.42950 (15021908)	2.43698 (15021908)	2.44418 (15021908)	2.44719 (15021908)	2.45199 (15021908)
3869155.0	2.37689 (15021908)	2.38175 (15021908)	2.38550 (15021908)	2.38748 (15021908)	2.38634 (15021908)
3869150.0	2.32174 (15021908)	2.32310 (15021908)	2.32354 (15021908)	2.32199 (15021908)	2.31710 (15021908)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735665.00	735670.00	735675.00	735680.00	735685.00
3869145.0	2.26285 (15021908)	2.26121 (15021908)	2.25792 (15021908)	2.25302 (15021908)	2.24492 (15021908)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735690.00	735695.00	735700.00	735705.00	735710.00
3869345.0	3.17507 (13122308)	3.20803 (13122308)	3.24224 (13122308)	3.27876 (13122308)	3.31702 (13122308)
3869340.0	3.25450 (13122308)	3.28910 (13122308)	3.32453 (13122308)	3.36192 (13122308)	3.40106 (13122308)
3869335.0	3.34045 (13122308)	3.37668 (13122308)	3.41397 (13122308)	3.44825 (13122308)	3.48866 (13122308)
3869330.0	3.43360 (13122308)	3.47085 (13122308)	3.50567 (13122308)	3.54604 (13122308)	3.58832 (13122308)
3869325.0	3.53034 (13122308)	3.56860 (13122308)	3.60935 (13122308)	3.65157 (13122308)	3.69541 (13122308)
3869320.0	3.64074 (13122308)	3.68001 (13122308)	3.72178 (13122308)	3.76563 (13122308)	3.81155 (13122308)
3869315.0	3.76176 (13122308)	3.80190 (13122308)	3.84401 (13122308)	3.88945 (13122308)	3.93092 (13122308)
3869310.0	3.89417 (13122308)	3.92856 (13122308)	3.97172 (13122308)	4.01785 (13122308)	4.06689 (13122308)
3869305.0	4.03104 (13122308)	4.07322 (13122308)	4.11808 (13122308)	4.16544 (13122308)	4.21611 (13122308)
3869300.0	4.18697 (13122308)	4.23113 (13122308)	4.27788 (13122308)	4.32694 (13122308)	4.36918 (13122308)
3869295.0	4.35750 (13122308)	4.40383 (13122308)	4.44101 (13122308)	4.49236 (13122308)	4.54614 (13122308)
3869290.0	4.53326 (13122308)	4.58135 (13122308)	4.63147 (13122308)	4.68468 (13122308)	4.74118 (13122308)
3869285.0	4.74547 (13122308)	4.79457 (13122308)	4.84630 (13122308)	4.90127 (13122308)	4.95941 (13122308)
3869280.0	4.99496 (13122308)	5.04429 (13122308)	5.07437 (13122308)	5.12961 (13122308)	5.18782 (13122308)
3869275.0	5.26957 (13122308)	5.31837 (13122308)	5.36973 (13122308)	5.42467 (13122308)	5.48255 (13122308)
3869270.0	5.63891 (13122308)	5.68773 (13122308)	5.73822 (13122308)	5.79238 (13122308)	5.84942 (13122308)
3869265.0	6.72284 (13021108)	6.78367 (13021108)	6.84645 (13021108)	6.91162 (13021108)	6.97918 (13021108)
3869260.0	8.70532 (13021108)	8.75615 (13021108)	8.86425 (13021108)	8.97182 (13021108)	9.08662 (13021108)
3869255.0	12.99767 (13021108)	13.20141 (13021108)	13.37882 (13021108)	13.53728 (13021108)	13.68250 (13021108)
3869250.0	12.19219 (13021108)	12.03077 (13021108)	11.86170 (13021108)	11.68067 (13021108)	11.49516 (13021108)
3869245.0	7.81972 (13083108)	7.75646 (13083108)	7.69253 (13083108)	7.62637 (13083108)	7.55906 (13083108)
3869240.0	5.88155 (15021608)	5.85510 (15021608)	5.82965 (15021608)	5.80288 (15021608)	5.77948 (15021608)
3869235.0	5.19780 (15021608)	5.15183 (15021608)	5.13425 (15021608)	5.11538 (15021608)	5.09915 (15021608)
3869230.0	4.65466 (15021608)	4.63753 (15021608)	4.62206 (15021608)	4.60467 (15021608)	4.58945 (15021608)
3869225.0	4.21092 (15021608)	4.19327 (15021608)	4.17648 (15021608)	4.15726 (15021608)	4.13962 (15021608)
3869220.0	3.83057 (15021608)	3.81044 (15021608)	3.79049 (15021608)	3.76815 (15021608)	3.74648 (15021608)
3869215.0	3.50430 (15021608)	3.48111 (15021608)	3.45797 (15021608)	3.45838 (14030308)	3.48022 (14030308)
3869210.0	3.20426 (15021608)	3.22036 (14030308)	3.23767 (14030308)	3.25642 (14030308)	3.27529 (14030308)
3869205.0	3.07136 (15021908)	3.08716 (15021908)	3.09766 (15021908)	3.11776 (15021908)	3.14030 (15021908)
3869200.0	2.97485 (15021908)	2.99299 (15021908)	3.01309 (15021908)	3.03522 (15021908)	3.05879 (15021908)
3869195.0	2.89429 (15021908)	2.91362 (15021908)	2.93438 (15021908)	2.95659 (15021908)	2.97987 (15021908)
3869190.0	2.82431 (15021908)	2.84376 (15021908)	2.86395 (15021908)	2.88490 (15021908)	2.90606 (15021908)
3869185.0	2.76488 (15021908)	2.77948 (15021908)	2.79753 (15021908)	2.81598 (15021908)	2.83390 (15021908)
3869180.0	2.70429 (15021908)	2.72089 (15021908)	2.73582 (15021908)	2.74745 (15021908)	2.76149 (15021908)
3869175.0	2.64469 (15021908)	2.65804 (15021908)	2.66940 (15021908)	2.68133 (15021908)	2.68770 (15021908)
3869170.0	2.58382 (15021908)	2.59371 (15021908)	2.60127 (15021908)	2.60898 (15021908)	2.61145 (15021908)
3869165.0	2.52078 (15021908)	2.52648 (15021908)	2.53041 (15021908)	2.53375 (15021908)	2.53271 (15021908)
3869160.0	2.45459 (15021908)	2.45653 (15021908)	2.45631 (15021908)	2.45597 (15021908)	2.45082 (15021908)
3869155.0	2.38511 (15021908)	2.38325 (15021908)	2.37926 (15021908)	2.37493 (15021908)	2.36588 (15021908)
3869150.0	2.31258 (15021908)	2.30699 (15021908)	2.29903 (15021908)	2.29082 (15021908)	2.27876 (15021908)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735690.00	735695.00	735700.00	735705.00	735710.00
3869145.0	2.23695 (15021908)	2.22736 (15021908)	2.21633 (15021908)	2.20508 (15021908)	2.19018 (15021908)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735715.00	735720.00	735725.00	735730.00	735735.00
3869345.0	3.35797 (13122308)	3.40182 (13122308)	3.44466 (13122308)	3.49536 (13122308)	3.54834 (13122308)
3869340.0	3.43797 (13122308)	3.48196 (13122308)	3.52899 (13122308)	3.57992 (13122308)	3.63438 (13122308)
3869335.0	3.53045 (13122308)	3.57490 (13122308)	3.62252 (13122308)	3.67366 (13122308)	3.72849 (13122308)
3869330.0	3.63189 (13122308)	3.67736 (13122308)	3.72612 (13122308)	3.77745 (13122308)	3.82740 (13122308)
3869325.0	3.74160 (13122308)	3.78950 (13122308)	3.83384 (13122308)	3.88688 (13122308)	3.94312 (13122308)
3869320.0	3.85419 (13122308)	3.90450 (13122308)	3.95744 (13122308)	4.01281 (13122308)	4.07100 (13122308)
3869315.0	3.98125 (13122308)	4.03461 (13122308)	4.09052 (13122308)	4.14918 (13122308)	4.21114 (13122308)
3869310.0	4.11900 (13122308)	4.17515 (13122308)	4.23398 (13122308)	4.29646 (13122308)	4.35334 (13122308)
3869305.0	4.26948 (13122308)	4.31803 (13122308)	4.37940 (13122308)	4.44471 (13122308)	4.51450 (13122308)
3869300.0	4.42467 (13122308)	4.48330 (13122308)	4.54702 (13122308)	4.61457 (13122308)	4.68788 (13122308)
3869295.0	4.60417 (13122308)	4.66478 (13122308)	4.73013 (13122308)	4.80072 (13122308)	4.87649 (13122308)
3869290.0	4.80126 (13122308)	4.86490 (13122308)	4.93256 (13122308)	5.00514 (13122308)	5.06647 (13122308)
3869285.0	5.00223 (13122308)	5.06772 (13122308)	5.13725 (13122308)	5.21220 (13122308)	5.29219 (13122308)
3869280.0	5.25001 (13122308)	5.31616 (13122308)	5.38741 (13122308)	5.46354 (13122308)	5.54534 (13122308)
3869275.0	5.54463 (13122308)	5.61088 (13122308)	5.68160 (13122308)	5.75768 (13122308)	5.83922 (13122308)
3869270.0	5.91069 (13122308)	5.97579 (13122308)	6.04542 (13122308)	6.12054 (13122308)	6.20072 (13122308)
3869265.0	7.04941 (13021108)	7.12259 (13021108)	7.19907 (13021108)	7.27852 (13021108)	7.35996 (13021108)
3869260.0	9.20537 (13021108)	9.32882 (13021108)	9.45737 (13021108)	9.59159 (13021108)	9.73241 (13021108)
3869255.0	13.81585 (13021108)	13.93675 (13021108)	14.04683 (13021108)	14.14820 (13021108)	14.24390 (13021108)
3869250.0	11.29783 (13021108)	11.08952 (13021108)	10.87486 (13021108)	10.67793 (13083108)	10.58654 (13083108)
3869245.0	7.49041 (13083108)	7.42231 (13083108)	7.35553 (13083108)	7.28848 (13083108)	7.22512 (13083108)
3869240.0	5.75694 (15021608)	5.73766 (15021608)	5.73271 (13072808)	5.73369 (13072808)	5.74151 (13072808)
3869235.0	5.08216 (15021608)	5.06830 (15021608)	5.05511 (15021608)	5.04412 (15021608)	5.03603 (15021608)
3869230.0	4.57256 (15021608)	4.55780 (15021608)	4.54257 (15021608)	4.52813 (15021608)	4.51502 (15021608)
3869225.0	4.11941 (15021608)	4.10080 (15021608)	4.08053 (15021608)	4.06867 (14040924)	4.10097 (14040924)
3869220.0	3.72176 (15021608)	3.74437 (14030308)	3.77256 (14030308)	3.80244 (14030308)	3.83311 (14030308)
3869215.0	3.50298 (14030308)	3.52701 (14030308)	3.54196 (14030308)	3.56745 (14030308)	3.59272 (14030308)
3869210.0	3.29430 (14030308)	3.31438 (14030308)	3.33441 (14030308)	3.35512 (14030308)	3.38696 (15021908)
3869205.0	3.16542 (15021908)	3.19286 (15021908)	3.22230 (15021908)	3.25369 (15021908)	3.28665 (15021908)
3869200.0	3.08465 (15021908)	3.10506 (15021908)	3.13344 (15021908)	3.16190 (15021908)	3.19166 (15021908)
3869195.0	3.00435 (15021908)	3.02886 (15021908)	3.05411 (15021908)	3.07319 (15021908)	3.09853 (15021908)
3869190.0	2.92776 (15021908)	2.94886 (15021908)	2.96999 (15021908)	2.98535 (15021908)	3.00612 (15021908)
3869185.0	2.85211 (15021908)	2.86871 (15021908)	2.88587 (15021908)	2.90191 (15021908)	2.91385 (15021908)
3869180.0	2.77552 (15021908)	2.78796 (15021908)	2.80081 (15021908)	2.81242 (15021908)	2.82078 (15021908)
3869175.0	2.69737 (15021908)	2.70554 (15021908)	2.71415 (15021908)	2.72139 (15021908)	2.72614 (15021908)
3869170.0	2.61703 (15021908)	2.62089 (15021908)	2.62518 (15021908)	2.62814 (15021908)	2.62932 (15021908)
3869165.0	2.53389 (15021908)	2.53353 (15021908)	2.53361 (15021908)	2.53290 (15021908)	2.53023 (15021908)
3869160.0	2.44793 (15021908)	2.44338 (15021908)	2.43980 (15021908)	2.43513 (15021908)	2.42911 (15021908)
3869155.0	2.35920 (15021908)	2.35132 (15021908)	2.34416 (15021908)	2.33583 (15021908)	2.32651 (15021908)
3869150.0	2.26879 (15021908)	2.25761 (15021908)	2.24715 (15021908)	2.23347 (15021908)	2.22424 (15021908)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735715.00	735720.00	735725.00	735730.00	735735.00
3869145.0	2.17704 (15021908)	2.16307 (15021908)	2.15033 (15021908)	2.13604 (13032808)	2.15360 (13032808)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART1 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735740.00	735745.00	735750.00
3869345.0	3.60356 (13122308)	3.70566c(13120908)	3.82119c(13120908)
3869340.0	3.69185 (13122308)	3.74563 (13122308)	3.84166c(13120908)
3869335.0	3.78212 (13122308)	3.84396 (13122308)	3.90833 (13122308)
3869330.0	3.88695 (13122308)	3.95114 (13122308)	4.01881 (13122308)
3869325.0	4.00363 (13122308)	4.06925 (13122308)	4.13930 (13122308)
3869320.0	4.13347 (13122308)	4.20014 (13122308)	4.27263 (13122308)
3869315.0	4.27621 (13122308)	4.34542 (13122308)	4.41123 (13122308)
3869310.0	4.42207 (13122308)	4.49544 (13122308)	4.57292 (13122308)
3869305.0	4.58835 (13122308)	4.66659 (13122308)	4.74949 (13122308)
3869300.0	4.76659 (13122308)	4.84998 (13122308)	4.93956 (13122308)
3869295.0	4.95816 (13122308)	5.04707 (13122308)	5.14226 (13122308)
3869290.0	5.15071 (13122308)	5.24241 (13122308)	5.34232 (13122308)
3869285.0	5.37869 (13122308)	5.47282 (13122308)	5.57581 (13122308)

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3869280.0 |      5.63360 (13122308)      5.72944 (13122308)      5.83444 (13122308)
3869275.0 |      5.92734 (13122308)      6.02309 (13122308)      6.12845 (13122308)
3869270.0 |      6.28637 (13122308)      6.37956 (13122308)      6.48112 (13122308)
3869265.0 |      7.44527 (13021108)      7.53445 (13021108)      7.62777 (13021108)
3869260.0 |      9.87910 (13021108)     10.02768 (13021108)     10.18600 (13021108)
3869255.0 |     14.33662 (13021108)     14.42944 (13021108)     14.51053 (13021108)
3869250.0 |     10.47631 (13083108)     10.34868 (13083108)     10.24900 (13083108)
3869245.0 |      7.16562 (13083108)      7.14254 (13072808)      7.15192 (13072808)
3869240.0 |      5.75058 (13072808)      5.76822 (13072808)      5.78693 (13072808)
3869235.0 |      5.02995 (15021608)      5.02777 (15021608)      5.02695 (15021608)
3869230.0 |      4.50212 (15021608)      4.51196 (14040924)      4.55987 (14040924)
3869225.0 |      4.13726 (14040924)      4.17794 (14040924)      4.22301 (14040924)
3869220.0 |      3.86541 (14030308)      3.89828 (14030308)      3.93149 (14030308)
3869215.0 |      3.61934 (14030308)      3.64570 (14030308)      3.67302 (14030308)
3869210.0 |      3.42424 (15021908)      3.45476 (15021908)      3.49629 (15021908)
3869205.0 |      3.32112 (15021908)      3.35652 (15021908)      3.39278 (15021908)
3869200.0 |      3.22162 (15021908)      3.25242 (15021908)      3.28392 (15021908)
3869195.0 |      3.12355 (15021908)      3.14993 (15021908)      3.17750 (15021908)
3869190.0 |      3.02691 (15021908)      3.04935 (15021908)      3.07341 (15021908)
3869185.0 |      2.93037 (15021908)      2.94919 (15021908)      2.96956 (15021908)
3869180.0 |      2.83337 (15021908)      2.84860 (15021908)      2.86490 (15021908)
3869175.0 |      2.73480 (15021908)      2.74587 (15021908)      2.75818 (15021908)
3869170.0 |      2.63415 (15021908)      2.64087 (15021908)      2.64865 (15021908)
3869165.0 |      2.53096 (15021908)      2.53351 (15021908)      2.53716 (15021908)
3869160.0 |      2.42580 (15021908)      2.42476 (15021908)      2.42457 (15021908)
3869155.0 |      2.32004 (15021908)      2.31612 (15021908)      2.32353 (13032808)
3869150.0 |      2.22501 (13032808)      2.24467 (13032808)      2.26589 (13032808)
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*** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                   006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                   014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                   022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART1   ;  NETWORK TYPE: GRIDCART ***

                                    ** CONC OF AQTR     IN MICROGRAMS/M**3                        **

 Y-COORD  |                                          X-COORD (METERS)
 (METERS) |       735740.00              735745.00              735750.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3869145.0 |      2.17211 (13032808)      2.19208 (13032808)      2.21363 (13032808)
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*** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                   006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                   014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                   022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART2   ;  NETWORK TYPE: GRIDCART ***

                                    ** CONC OF AQTR     IN MICROGRAMS/M**3                        **

 Y-COORD  |                                          X-COORD (METERS)
 (METERS) |       735750.00              735755.00              735760.00              735765.00              735770.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3869570.0 |      2.41283c(13120908)      2.46273c(13120908)      2.51369c(13120908)      2.56439c(13120908)      2.61413c(13120908)
3869565.0 |      2.44724 (14010408)      2.46941c(13120908)      2.52068c(13120908)      2.57327c(13120908)      2.62493c(13120908)
3869560.0 |      2.49828 (14010408)      2.50006 (14010408)      2.52754c(13120908)      2.57931c(13120908)      2.63405c(13120908)
3869555.0 |      2.54728 (14010408)      2.55360 (14010408)      2.55852 (14010408)      2.58727c(13120908)      2.64228c(13120908)
3869550.0 |      2.59217 (14010408)      2.60393 (14010408)      2.61289 (14010408)      2.61701 (14010408)      2.65095c(13120908)
3869545.0 |      2.63054 (14010408)      2.64834 (14010408)      2.66353 (14010408)      2.67388 (14010408)      2.68272 (14010408)
3869540.0 |      2.66026 (14010408)      2.68471 (14010408)      2.70669 (14010408)      2.72405 (14010408)      2.74031 (14010408)
3869535.0 |      2.68056 (14010408)      2.70968 (14010408)      2.73973 (14010408)      2.76476 (14010408)      2.78920 (14010408)
3869530.0 |      2.69170 (14010408)      2.72578 (14010408)      2.76179 (14010408)      2.79387 (14010408)      2.82627 (14010408)
3869525.0 |      2.69495 (14010408)      2.73300 (14010408)      2.77335 (14010408)      2.81119 (14010408)      2.85046 (14010408)
3869520.0 |      2.69072 (14010408)      2.73268 (14010408)      2.77661 (14010408)      2.81833 (14010408)      2.86253 (14010408)
3869515.0 |      2.68485 (14010408)      2.72768 (14010408)      2.77318 (14010408)      2.81763 (14010408)      2.86313 (14010408)
3869510.0 |      2.67807 (14010408)      2.72127 (14010408)      2.76724 (14010408)      2.81237 (14010408)      2.85908 (14010408)
3869505.0 |      2.70247 (13122308)      2.75360 (13122308)      2.80722 (13122308)      2.86306 (13122308)      2.91788 (13122308)
3869500.0 |      2.74671 (13122308)      2.80316 (13122308)      2.86285 (13122308)      2.92280 (13122308)      2.98874 (13122308)
3869495.0 |      2.77431 (13122308)      2.83458 (13122308)      2.89890 (13122308)      2.96450 (13122308)      3.03715 (13122308)
3869490.0 |      2.78646 (13122308)      2.84873 (13122308)      2.91261 (13122308)      2.98461 (13122308)      3.06174 (13122308)
3869485.0 |      2.78719 (13122308)      2.84937 (13122308)      2.91381 (13122308)      2.98659 (13122308)      3.06549 (13122308)
3869480.0 |      2.78124 (13122308)      2.84209 (13122308)      2.90517 (13122308)      2.97681 (13122308)      3.05504 (13122308)
3869475.0 |      2.77355 (13122308)      2.82943 (13122308)      2.89287 (13122308)      2.96212 (13122308)      3.03779 (13122308)
3869470.0 |      2.81988c(13120908)      2.88312c(13120908)      2.95317c(13120908)      3.02850c(13120908)      3.10950c(13120908)
3869465.0 |      2.90078c(13120908)      2.96718c(13120908)      3.04077c(13120908)      3.12014c(13120908)      3.20574c(13120908)
3869460.0 |      2.98371c(13120908)      3.05541c(13120908)      3.13243c(13120908)      3.21563c(13120908)      3.30519c(13120908)
3869455.0 |      3.06669c(13120908)      3.14124c(13120908)      3.22089c(13120908)      3.30674c(13120908)      3.39941c(13120908)
3869450.0 |      3.14293c(13120908)      3.21873c(13120908)      3.29981c(13120908)      3.38691c(13120908)      3.47723c(13120908)
3869445.0 |      3.20823c(13120908)      3.28387c(13120908)      3.36477c(13120908)      3.45151c(13120908)      3.54060c(13120908)
3869440.0 |      3.26027c(13120908)      3.33493c(13120908)      3.41437c(13120908)      3.49557c(13120908)      3.58587c(13120908)
3869435.0 |      3.30026c(13120908)      3.37322c(13120908)      3.45001c(13120908)      3.52822c(13120908)      3.61520c(13120908)
3869430.0 |      3.32998c(13120908)      3.40081c(13120908)      3.47543c(13120908)      3.55070c(13120908)      3.63421c(13120908)
3869425.0 |      3.35295c(13120908)      3.42234c(13120908)      3.49176c(13120908)      3.56760c(13120908)      3.64881c(13120908)
3869420.0 |      3.37263c(13120908)      3.44151c(13120908)      3.50951c(13120908)      3.58440c(13120908)      3.66407c(13120908)
3869415.0 |      3.39219c(13120908)      3.46101c(13120908)      3.52897c(13120908)      3.60400c(13120908)      3.68366c(13120908)
3869410.0 |      3.41376c(13120908)      3.48045c(13120908)      3.55287c(13120908)      3.62838c(13120908)      3.70881c(13120908)
3869405.0 |      3.43537c(13120908)      3.50710c(13120908)      3.58105c(13120908)      3.65842c(13120908)      3.74038c(13120908)
3869400.0 |      3.46332c(13120908)      3.53745c(13120908)      3.61425c(13120908)      3.69416c(13120908)      3.77789c(13120908)
3869395.0 |      3.49435c(13120908)      3.57175c(13120908)      3.65105c(13120908)      3.73368c(13120908)      3.81493c(13120908)
3869390.0 |      3.52757c(13120908)      3.60859c(13120908)      3.69132c(13120908)      3.77655c(13120908)      3.86041c(13120908)
3869385.0 |      3.56247c(13120908)      3.64681c(13120908)      3.73330c(13120908)      3.81708c(13120908)      3.90872c(13120908)
3869380.0 |      3.59798c(13120908)      3.68643c(13120908)      3.77192c(13120908)      3.86380c(13120908)      3.95867c(13120908)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735750.00	735755.00	735760.00	735765.00	735770.00
3869370.0	3.66440c(13120908)	3.76083c(13120908)	3.85924c(13120908)	3.95966c(13120908)	4.06224c(13120908)
3869365.0	3.69814c(13120908)	3.79935c(13120908)	3.90285c(13120908)	4.00768c(13120908)	4.11498c(13120908)
3869360.0	3.73087c(13120908)	3.83737c(13120908)	3.94638c(13120908)	4.05584c(13120908)	4.16825c(13120908)
3869355.0	3.76293c(13120908)	3.87406c(13120908)	3.98771c(13120908)	4.10348c(13120908)	4.22085c(13120908)
3869350.0	3.79300c(13120908)	3.90865c(13120908)	4.02830c(13120908)	4.14344c(13120908)	4.26721c(13120908)
3869345.0	3.82119c(13120908)	3.93560c(13120908)	4.06092c(13120908)	4.18882c(13120908)	4.31956c(13120908)
3869340.0	3.84166c(13120908)	3.96623c(13120908)	4.09759c(13120908)	4.23266c(13120908)	4.37117c(13120908)
3869335.0	3.90833 (13122308)	3.99577c(13120908)	4.13260c(13120908)	4.27505c(13120908)	4.42165c(13120908)
3869330.0	4.01881 (13122308)	4.08862 (13122308)	4.16555c(13120908)	4.31467c(13120908)	4.46067c(13120908)
3869325.0	4.13930 (13122308)	4.21409 (13122308)	4.28171 (13122308)	4.35603 (13122308)	4.50610c(13120908)
3869320.0	4.27263 (13122308)	4.34178 (13122308)	4.42284 (13122308)	4.50609 (13122308)	4.58755 (13122308)
3869315.0	4.41123 (13122308)	4.49102 (13122308)	4.57674 (13122308)	4.66788 (13122308)	4.75942 (13122308)
3869310.0	4.57292 (13122308)	4.65623 (13122308)	4.74636 (13122308)	4.84343 (13122308)	4.93201 (13122308)
3869305.0	4.74949 (13122308)	4.83759 (13122308)	4.93302 (13122308)	5.02174 (13122308)	5.13103 (13122308)
3869300.0	4.93956 (13122308)	5.03489 (13122308)	5.13645 (13122308)	5.23044 (13122308)	5.34763 (13122308)
3869295.0	5.14226 (13122308)	5.22915 (13122308)	5.33882 (13122308)	5.45579 (13122308)	5.58284 (13122308)
3869290.0	5.34232 (13122308)	5.45035 (13122308)	5.56825 (13122308)	5.69612 (13122308)	5.83451 (13122308)
3869285.0	5.57581 (13122308)	5.68855 (13122308)	5.81265 (13122308)	5.94966 (13122308)	6.09963 (13122308)
3869280.0	5.83444 (13122308)	5.94991 (13122308)	6.07828 (13122308)	6.21972 (13122308)	6.37771 (13122308)
3869275.0	6.12845 (13122308)	6.24454 (13122308)	6.37314 (13122308)	6.51622 (13122308)	6.67711 (13122308)
3869270.0	6.48112 (13122308)	6.59356 (13122308)	6.71888 (13122308)	6.85923 (13122308)	7.01676 (13122308)
3869265.0	7.62777 (13021108)	7.72608 (13021108)	7.82985 (13021108)	7.94024 (13021108)	8.01399 (13021108)
3869260.0	10.18600 (13021108)	10.35649 (13021108)	10.53610 (13021108)	10.72947 (13021108)	10.93540 (13021108)
3869255.0	14.51053 (13021108)	14.59313 (13021108)	14.67921 (13021108)	14.77159 (13021108)	14.87298 (13021108)
3869250.0	10.24900 (13083108)	10.13140 (13083108)	10.01166 (13083108)	9.92304 (13072808)	9.87628 (13072808)
3869245.0	7.15192 (13072808)	7.15930 (13072808)	7.18331 (13072808)	7.21488 (13072808)	7.26580 (13072808)
3869240.0	5.78693 (13072808)	5.81976 (13072808)	5.85285 (13072808)	5.89998 (13072808)	5.95461 (13072808)
3869235.0	5.02695 (15021608)	5.03097 (15021608)	5.05725 (14040924)	5.12931 (14040924)	5.21016 (14040924)
3869230.0	4.55987 (14040924)	4.61424 (14040924)	4.67465 (14040924)	4.74071 (14040924)	4.79427 (14040924)
3869225.0	4.22301 (14040924)	4.27208 (14040924)	4.32519 (14040924)	4.38075 (14040924)	4.43926 (14040924)
3869220.0	3.93149 (14030308)	3.96888 (14040924)	4.01258 (14040924)	4.05731 (14040924)	4.10359 (14040924)
3869215.0	3.67302 (14030308)	3.70007 (14030308)	3.72745 (14030308)	3.76904 (15021908)	3.82855 (15021908)
3869210.0	3.49629 (15021908)	3.54003 (15021908)	3.58602 (15021908)	3.63532 (15021908)	3.69012 (15021908)
3869205.0	3.39278 (15021908)	3.42295 (15021908)	3.46390 (15021908)	3.50948 (15021908)	3.56106 (15021908)
3869200.0	3.28392 (15021908)	3.31057 (15021908)	3.34768 (15021908)	3.39029 (15021908)	3.44057 (15021908)
3869195.0	3.17750 (15021908)	3.20180 (15021908)	3.23586 (15021908)	3.27631 (15021908)	3.32358 (15021908)
3869190.0	3.07341 (15021908)	3.09509 (15021908)	3.12634 (15021908)	3.16358 (15021908)	3.20703 (15021908)
3869185.0	2.96956 (15021908)	2.98861 (15021908)	3.01615 (15021908)	3.04923 (15021908)	3.08789 (15021908)
3869180.0	2.86490 (15021908)	2.88035 (15021908)	2.90360 (15021908)	2.93195 (15021908)	2.96478 (15021908)
3869175.0	2.75818 (15021908)	2.76964 (15021908)	2.78800 (15021908)	2.81112 (15021908)	2.83860 (15021908)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735750.00	735755.00	735760.00	735765.00	735770.00
3869170.0	2.64865 (15021908)	2.65603 (15021908)	2.66972 (15021908)	2.68804 (15021908)	2.71084 (15021908)
3869165.0	2.53716 (15021908)	2.54049 (15021908)	2.55028 (15021908)	2.56457 (15021908)	2.58425 (15021908)
3869160.0	2.42457 (15021908)	2.42532 (15021908)	2.43197 (15021908)	2.45685 (13032808)	2.50270 (13100808)
3869155.0	2.32353 (13032808)	2.34342 (13032808)	2.36776 (13032808)	2.39354 (13032808)	2.47026 (13100808)
3869150.0	2.26589 (13032808)	2.28601 (13032808)	2.31042 (13032808)	2.36219 (13100808)	2.43809 (13100808)
3869145.0	2.21363 (13032808)	2.23416 (13032808)	2.26280 (13100808)	2.33326 (13100808)	2.40600 (13100808)
3869140.0	2.16652 (13032808)	2.18778 (13032808)	2.23647 (13100808)	2.30406 (13100808)	2.37374 (13100808)
3869135.0	2.12459 (13032808)	2.14731 (13032808)	2.21007 (13100808)	2.27501 (13100808)	2.34161 (13100808)
3869130.0	2.08620 (13032808)	2.12281 (13100808)	2.18357 (13100808)	2.24560 (13100808)	2.30865 (13100808)
3869125.0	2.05459 (13032808)	2.09842 (13100808)	2.15670 (13100808)	2.21587 (13100808)	2.27544 (13100808)
3869120.0	2.02696 (13032808)	2.07390 (13100808)	2.12965 (13100808)	2.18605 (13100808)	2.24319 (13100808)
3869115.0	2.00318 (13032808)	2.04905 (13100808)	2.10227 (13100808)	2.15594 (13100808)	2.21006 (13100808)
3869110.0	1.98227 (13032808)	2.02401 (13100808)	2.07473 (13100808)	2.12572 (13100808)	2.17700 (13100808)
3869105.0	1.96399 (13032808)	1.99879 (13100808)	2.04710 (13100808)	2.09549 (13100808)	2.14403 (13100808)
3869100.0	1.94743 (13032808)	1.97817 (13032808)	2.01938 (13100808)	2.06534 (13100808)	2.11055 (13100808)
3869095.0	1.93189 (13032808)	1.96302 (13032808)	1.99652 (13032808)	2.03521 (13100808)	2.07814 (13100808)
3869090.0	1.91761 (13032808)	1.94860 (13032808)	1.98164 (13032808)	2.01750 (13032808)	2.05473 (13032808)
3869085.0	1.90389 (13032808)	1.93447 (13032808)	1.96730 (13032808)	2.00274 (13032808)	2.03924 (13032808)
3869080.0	1.89020 (13032808)	1.92062 (13032808)	1.95302 (13032808)	1.98785 (13032808)	2.02356 (13032808)
3869075.0	1.87646 (13032808)	1.90658 (13032808)	1.93852 (13032808)	1.97272 (13032808)	2.00799 (13032808)
3869070.0	1.86209 (13032808)	1.89207 (13032808)	1.92352 (13032808)	1.95499 (13032808)	1.99206 (13032808)
3869065.0	1.84642 (13032808)	1.87636 (13032808)	1.90798 (13032808)	1.93901 (13032808)	1.97552 (13032808)
3869060.0	1.82833 (13032808)	1.85902 (13032808)	1.89100 (13032808)	1.92197 (13032808)	1.95846 (13032808)
3869055.0	1.80708 (13032808)	1.83895 (13032808)	1.87142 (13032808)	1.90304 (13032808)	1.94003 (13032808)
3869050.0	1.78135 (13032808)	1.81436 (13032808)	1.84845 (13032808)	1.88141 (13032808)	1.91943 (13032808)
3869045.0	1.74944 (13032808)	1.78416 (13032808)	1.82013 (13032808)	1.85510 (13032808)	1.89514 (13032808)

3869040.0	1.71071 (13032808)	1.74683 (13032808)	1.78485 (13032808)	1.82225 (13032808)	1.86480 (13032808)
3869035.0	1.66510 (13032808)	1.70215 (13032808)	1.74144 (13032808)	1.78095 (13032808)	1.82629 (13032808)
3869030.0	1.61412 (13032808)	1.65040 (13032808)	1.68972 (13032808)	1.73056 (13032808)	1.77803 (13032808)
3869025.0	1.59037 (13100808)	1.61617 (13100808)	1.64320 (13100808)	1.67171 (13032808)	1.71949 (13032808)
3869020.0	1.57499 (16032708)	1.59755 (16032708)	1.62359 (13100808)	1.65529 (16032708)	1.69291 (16032708)
3869015.0	1.56799 (16032708)	1.59077 (16032708)	1.61629 (16032708)	1.64900 (16032708)	1.68654 (16032708)
3869010.0	1.56150 (16032708)	1.58450 (16032708)	1.61039 (16032708)	1.64337 (16032708)	1.68117 (16032708)
3869005.0	1.55538 (16032708)	1.57870 (16032708)	1.60497 (16032708)	1.63830 (16032708)	1.67648 (16032708)
3869000.0	1.54952 (16032708)	1.57320 (16032708)	1.59946 (16032708)	1.63377 (16032708)	1.67216 (16032708)
3868995.0	1.54396 (16032708)	1.56794 (16032708)	1.59469 (16032708)	1.62936 (16032708)	1.66819 (16032708)
3868990.0	1.53858 (16032708)	1.56290 (16032708)	1.59013 (16032708)	1.62517 (16032708)	1.66417 (16032708)
3868985.0	1.53327 (16032708)	1.55803 (16032708)	1.58556 (16032708)	1.62094 (16032708)	1.66016 (16032708)
3868980.0	1.52820 (16032708)	1.55313 (16032708)	1.58102 (16032708)	1.61661 (16032708)	1.65609 (16032708)
3868975.0	1.52324 (16032708)	1.54835 (16032708)	1.57652 (16032708)	1.61228 (16032708)	1.65215 (16032708)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735750.00	735755.00	735760.00	735765.00	735770.00
3868970.0	1.51841 (16032708)	1.54373 (16032708)	1.57225 (16032708)	1.60824 (16032708)	1.64805 (16032708)
3868965.0	1.51391 (16032708)	1.53894 (16032708)	1.56810 (16032708)	1.60399 (16032708)	1.64378 (16032708)
3868960.0	1.50919 (16032708)	1.53443 (16032708)	1.56378 (16032708)	1.59965 (16032708)	1.63955 (16032708)
3868955.0	1.50445 (16032708)	1.52989 (16032708)	1.55945 (16032708)	1.59530 (16032708)	1.63512 (16032708)
3868950.0	1.49975 (16032708)	1.52526 (16032708)	1.55493 (16032708)	1.59088 (16032708)	1.63071 (16032708)
3868945.0	1.49507 (16032708)	1.52057 (16032708)	1.55045 (16032708)	1.58636 (16032708)	1.62619 (16032708)
3868940.0	1.49053 (16032708)	1.51603 (16032708)	1.54588 (16032708)	1.58154 (16032708)	1.62130 (16032708)
3868935.0	1.48590 (16032708)	1.51141 (16032708)	1.54115 (16032708)	1.57669 (16032708)	1.61639 (16032708)
3868930.0	1.48119 (16032708)	1.50665 (16032708)	1.53639 (16032708)	1.57177 (16032708)	1.61132 (16032708)
3868925.0	1.47650 (16032708)	1.50189 (16032708)	1.53161 (16032708)	1.56672 (16032708)	1.60590 (16032708)
3868920.0	1.47151 (16032708)	1.49698 (16032708)	1.52660 (16032708)	1.56152 (16032708)	1.60063 (16032708)
3868915.0	1.46654 (16032708)	1.49185 (16032708)	1.52147 (16032708)	1.55629 (16032708)	1.59513 (16032708)
3868910.0	1.46134 (16032708)	1.48681 (16032708)	1.51639 (16032708)	1.55095 (16032708)	1.58944 (16032708)
3868905.0	1.45629 (16032708)	1.48154 (16032708)	1.51095 (16032708)	1.54529 (16032708)	1.58349 (16032708)
3868900.0	1.45119 (16032708)	1.47624 (16032708)	1.50536 (16032708)	1.53931 (16032708)	1.57697 (16032708)
3868895.0	1.44588 (16032708)	1.47058 (16032708)	1.49945 (16032708)	1.53300 (16032708)	1.57007 (16032708)
3868890.0	1.44043 (16032708)	1.46489 (16032708)	1.49346 (16032708)	1.52621 (16032708)	1.56237 (16032708)
3868885.0	1.43484 (16032708)	1.45892 (16032708)	1.48708 (16032708)	1.51910 (16032708)	1.55422 (16032708)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735775.00	735780.00	735785.00	735790.00	735795.00
3869570.0	2.66436c(13120908)	2.71359c(13120908)	2.76171c(13120908)	2.80691c(13120908)	2.84606c(13120908)
3869565.0	2.67867c(13120908)	2.73209c(13120908)	2.78538c(13120908)	2.83512c(13120908)	2.88529c(13120908)
3869560.0	2.68944c(13120908)	2.74613c(13120908)	2.80296c(13120908)	2.85819c(13120908)	2.91524c(13120908)
3869555.0	2.69835c(13120908)	2.75693c(13120908)	2.81664c(13120908)	2.87514c(13120908)	2.93714c(13120908)
3869550.0	2.70784c(13120908)	2.76645c(13120908)	2.82501c(13120908)	2.88807c(13120908)	2.95356c(13120908)
3869545.0	2.71753c(13120908)	2.77672c(13120908)	2.83515c(13120908)	2.89890c(13120908)	2.97458 (14012808)
3869540.0	2.75078 (14010408)	2.78803c(13120908)	2.84664c(13120908)	2.91737 (14012808)	3.00330 (14012808)
3869535.0	2.80807 (14010408)	2.82280 (14010408)	2.86012c(13120908)	2.94287 (14012808)	3.03231 (14012808)
3869530.0	2.85397 (14010408)	2.87843 (14010408)	2.90023 (14010408)	2.96833 (14012808)	3.06190 (14012808)
3869525.0	2.88405 (14010408)	2.91986 (14010408)	2.95258 (14010408)	2.99369 (14012808)	3.09126 (14012808)
3869520.0	2.90232 (14010408)	2.94617 (14010408)	2.98805 (14010408)	3.02951 (14010408)	3.12060 (14012808)
3869515.0	2.90918 (14010408)	2.95802 (14010408)	3.00724 (14010408)	3.05773 (14010408)	3.14645 (14012808)
3869510.0	2.90746 (14010408)	2.95973 (14010408)	3.01308 (14010408)	3.06944 (14010408)	3.17431 (14012808)
3869505.0	2.97709 (13122308)	3.03739 (13122308)	3.09764 (13122308)	3.15738 (13122308)	3.21121 (13122308)
3869500.0	3.05731 (13122308)	3.12810 (13122308)	3.20046 (13122308)	3.26891 (13122308)	3.34145 (13122308)
3869495.0	3.11421 (13122308)	3.19512 (13122308)	3.27932 (13122308)	3.36106 (13122308)	3.44902 (13122308)
3869490.0	3.14461 (13122308)	3.23297 (13122308)	3.32127 (13122308)	3.41957 (13122308)	3.52165 (13122308)
3869485.0	3.15099 (13122308)	3.24287 (13122308)	3.33679 (13122308)	3.44217 (13122308)	3.55381 (13122308)
3869480.0	3.13985 (13122308)	3.23223 (13122308)	3.32737 (13122308)	3.43500 (13122308)	3.55461 (12020908)
3869475.0	3.12050 (13122308)	3.20594 (13122308)	3.32607 (12020908)	3.45893 (12020908)	3.59765 (12020908)
3869470.0	3.19638c(13120908)	3.28623c(13120908)	3.38675c(13120908)	3.49556c(13120908)	3.61598 (12020908)
3869465.0	3.29792c(13120908)	3.39361c(13120908)	3.50074c(13120908)	3.61775c(13120908)	3.74546c(13120908)
3869460.0	3.39854c(13120908)	3.50298c(13120908)	3.61634c(13120908)	3.74033c(13120908)	3.87600c(13120908)
3869455.0	3.49576c(13120908)	3.60379c(13120908)	3.72089c(13120908)	3.84872c(13120908)	3.98205c(13120908)
3869450.0	3.57794c(13120908)	3.68662c(13120908)	3.80442c(13120908)	3.93235c(13120908)	4.06531c(13120908)
3869445.0	3.63999c(13120908)	3.74664c(13120908)	3.86187c(13120908)	3.98638c(13120908)	4.11561c(13120908)
3869440.0	3.68185c(13120908)	3.78492c(13120908)	3.89565c(13120908)	4.00844c(13120908)	4.13741c(13120908)
3869435.0	3.70746c(13120908)	3.80617c(13120908)	3.91164c(13120908)	4.01858c(13120908)	4.14102c(13120908)
3869430.0	3.72257c(13120908)	3.81764c(13120908)	3.91307c(13120908)	4.02127c(13120908)	4.13864c(13120908)
3869425.0	3.73461c(13120908)	3.82688c(13120908)	3.91934c(13120908)	4.02429c(13120908)	4.13895c(13120908)
3869420.0	3.74838c(13120908)	3.83398c(13120908)	3.93040c(13120908)	4.03466c(13120908)	4.14799c(13120908)
3869415.0	3.76750c(13120908)	3.85279c(13120908)	3.94936c(13120908)	4.05402c(13120908)	4.16759c(13120908)
3869410.0	3.79334c(13120908)	3.87990c(13120908)	3.97742c(13120908)	4.08317c(13120908)	4.19808c(13120908)
3869405.0	3.82197c(13120908)	3.91483c(13120908)	4.01328c(13120908)	4.12066c(13120908)	4.23693c(13120908)
3869400.0	3.86118c(13120908)	3.95546c(13120908)	4.05622c(13120908)	4.16484c(13120908)	4.28300c(13120908)

3869395.0	3.90535c(13120908)	4.00168c(13120908)	4.10436c(13120908)	4.21482c(13120908)	4.33401c(13120908)
3869390.0	3.95344c(13120908)	4.05195c(13120908)	4.15661c(13120908)	4.26897c(13120908)	4.38149c(13120908)
3869385.0	4.00437c(13120908)	4.10507c(13120908)	4.21249c(13120908)	4.32666c(13120908)	4.44113c(13120908)
3869380.0	4.05736c(13120908)	4.16070c(13120908)	4.27086c(13120908)	4.37934c(13120908)	4.50381c(13120908)
3869375.0	4.11196c(13120908)	4.21861c(13120908)	4.33124c(13120908)	4.44251c(13120908)	4.56926c(13120908)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735775.00	735780.00	735785.00	735790.00	735795.00
3869370.0	4.16794c(13120908)	4.27777c(13120908)	4.39357c(13120908)	4.50766c(13120908)	4.63715c(13120908)
3869365.0	4.22479c(13120908)	4.33849c(13120908)	4.44971c(13120908)	4.57482c(13120908)	4.70777c(13120908)
3869360.0	4.28239c(13120908)	4.39285c(13120908)	4.51524c(13120908)	4.64424c(13120908)	4.78085c(13120908)
3869355.0	4.33358c(13120908)	4.45590c(13120908)	4.58256c(13120908)	4.71558c(13120908)	4.85603c(13120908)
3869350.0	4.39241c(13120908)	4.52000c(13120908)	4.65178c(13120908)	4.78942c(13120908)	4.93454c(13120908)
3869345.0	4.45126c(13120908)	4.58579c(13120908)	4.72295c(13120908)	4.86569c(13120908)	5.00347c(13120908)
3869340.0	4.51097c(13120908)	4.65296c(13120908)	4.79625c(13120908)	4.93403c(13120908)	5.08823c(13120908)
3869335.0	4.57008c(13120908)	4.71003c(13120908)	4.86132c(13120908)	5.01603c(13120908)	5.17640c(13120908)
3869330.0	4.61842c(13120908)	4.77773c(13120908)	4.93886c(13120908)	5.10149c(13120908)	5.26959c(13120908)
3869325.0	4.67440c(13120908)	4.84530c(13120908)	5.01729c(13120908)	5.19024c(13120908)	5.36681c(13120908)
3869320.0	4.72731c(13120908)	4.91144c(13120908)	5.09662c(13120908)	5.26647c(13120908)	5.45221c(13120908)
3869315.0	4.83580 (13122308)	4.96016c(13120908)	5.15978c(13120908)	5.35881c(13120908)	5.55758c(13120908)
3869310.0	5.03296 (13122308)	5.12929 (13122308)	5.23410c(13120908)	5.45189c(13120908)	5.66736c(13120908)
3869305.0	5.24536 (13122308)	5.35833 (13122308)	5.46388 (13122308)	5.55692 (13122308)	5.77995c(13120908)
3869300.0	5.47361 (13122308)	5.60447 (13122308)	5.71092 (13122308)	5.82498 (13122308)	5.92202 (13122308)
3869295.0	5.71997 (13122308)	5.84518 (13122308)	5.99518 (13122308)	6.13741 (13122308)	6.26129 (13122308)
3869290.0	5.98512 (13122308)	6.12263 (13122308)	6.29540 (13122308)	6.47068 (13122308)	6.63210 (13122308)
3869285.0	6.26440 (13122308)	6.41532 (13122308)	6.61070 (13122308)	6.81916 (13122308)	7.02681 (13122308)
3869280.0	6.55457 (13122308)	6.71747 (13122308)	6.93602 (13122308)	7.17717 (13122308)	7.43436 (13122308)
3869275.0	6.85890 (13122308)	7.02484 (13122308)	7.26225 (13122308)	7.53384 (13122308)	7.83944 (13122308)
3869270.0	7.19616 (13122308)	7.34780 (13122308)	7.58884 (13122308)	7.87628 (13122308)	8.21931 (13122308)
3869265.0	8.13744 (13021108)	8.27010 (13021108)	8.41762 (13021108)	8.58447 (13021108)	8.77875 (13021108)
3869260.0	11.15403 (13021108)	11.38639 (13021108)	11.63461 (13021108)	11.91092 (13021108)	12.22333 (13021108)
3869255.0	14.98715 (13021108)	15.12067 (13021108)	15.28533 (13021108)	15.48783 (13021108)	15.73803 (13021108)
3869250.0	9.86055 (13072808)	9.87749 (13072808)	9.93715 (13072808)	10.02624 (13072808)	10.17117 (13072808)
3869245.0	7.32766 (13072808)	7.40900 (13072808)	7.50888 (13072808)	7.62600 (13072808)	7.76090 (13072808)
3869240.0	6.02172 (13072808)	6.09365 (13072808)	6.17635 (13072808)	6.26022 (13072808)	6.33938 (13072808)
3869235.0	5.29870 (14040924)	5.39378 (14040924)	5.49203 (14040924)	5.59230 (14040924)	5.69205 (14040924)
3869230.0	4.86855 (14040924)	4.94440 (14040924)	5.02164 (14040924)	5.09938 (14040924)	5.18185 (14040924)
3869225.0	4.49816 (14040924)	4.54540 (14040924)	4.60670 (14040924)	4.67174 (14040924)	4.74546 (14040924)
3869220.0	4.15051 (14040924)	4.18875 (14040924)	4.23959 (14040924)	4.31335 (15021908)	4.44383 (15021908)
3869215.0	3.89492 (15021908)	3.97069 (15021908)	4.04651 (15021908)	4.15371 (15021908)	4.28379 (15021908)
3869210.0	3.75301 (15021908)	3.82710 (15021908)	3.90389 (15021908)	4.00989 (15021908)	4.13864 (15021908)
3869205.0	3.62248 (15021908)	3.68529 (15021908)	3.77252 (15021908)	3.87570 (15021908)	4.00059 (15021908)
3869200.0	3.49991 (15021908)	3.56156 (15021908)	3.64472 (15021908)	3.74353 (15021908)	3.86206 (15021908)
3869195.0	3.37972 (15021908)	3.44612 (15021908)	3.51629 (15021908)	3.60863 (15021908)	3.71945 (15021908)
3869190.0	3.25854 (15021908)	3.31907 (15021908)	3.38328 (15021908)	3.46834 (15021908)	3.57129 (15021908)
3869185.0	3.13373 (15021908)	3.18763 (15021908)	3.24598 (15021908)	3.32354 (15021908)	3.41820 (15021908)
3869180.0	3.00486 (15021908)	3.05252 (15021908)	3.10507 (15021908)	3.17624 (15021908)	3.26462 (15021908)
3869175.0	2.87315 (15021908)	2.90998 (15021908)	2.96343 (15021908)	3.03021 (15021908)	3.12134 (13100808)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735775.00	735780.00	735785.00	735790.00	735795.00
3869170.0	2.74096 (15021908)	2.77461 (15021908)	2.85500 (13100808)	2.95734 (13100808)	3.06257 (13100808)
3869165.0	2.62418 (13100808)	2.71460 (13100808)	2.80919 (13100808)	2.90606 (13100808)	3.00590 (13100808)
3869160.0	2.58786 (13100808)	2.67431 (13100808)	2.76419 (13100808)	2.85565 (13100808)	2.95036 (13100808)
3869155.0	2.55207 (13100808)	2.63432 (13100808)	2.71909 (13100808)	2.80623 (13100808)	2.89617 (13100808)
3869150.0	2.51474 (13100808)	2.59409 (13100808)	2.67494 (13100808)	2.75715 (13100808)	2.84289 (13100808)
3869145.0	2.47878 (13100808)	2.55450 (13100808)	2.63109 (13100808)	2.70885 (13100808)	2.79018 (13100808)
3869140.0	2.44355 (13100808)	2.51471 (13100808)	2.58720 (13100808)	2.66116 (13100808)	2.73878 (13100808)
3869135.0	2.40677 (13100808)	2.47550 (13100808)	2.54379 (13100808)	2.61409 (13100808)	2.68799 (13100808)
3869130.0	2.37130 (13100808)	2.43535 (13100808)	2.50038 (13100808)	2.56731 (13100808)	2.64604 (14030408)
3869125.0	2.33505 (13100808)	2.39609 (13100808)	2.45791 (13100808)	2.52155 (13100808)	2.62518 (14030408)
3869120.0	2.29936 (13100808)	2.35685 (13100808)	2.41573 (13100808)	2.47643 (13100808)	2.60357 (14030408)
3869115.0	2.26328 (13100808)	2.31808 (13100808)	2.37396 (13100808)	2.43194 (13100808)	2.58138 (14030408)
3869110.0	2.22737 (13100808)	2.27961 (13100808)	2.33316 (13100808)	2.38855 (13100808)	2.55875 (14030408)
3869105.0	2.19171 (13100808)	2.24168 (13100808)	2.29234 (13100808)	2.34683 (13100808)	2.53613 (14030408)
3869100.0	2.15746 (13100808)	2.20457 (13100808)	2.25372 (13100808)	2.30624 (13100808)	2.51300 (14030408)
3869095.0	2.12226 (13100808)	2.16809 (13100808)	2.22053 (13032808)	2.29018 (14030408)	2.49010 (14030408)
3869090.0	2.09755 (13032808)	2.14733 (13032808)	2.20341 (13032808)	2.27561 (14030408)	2.46816 (14030408)
3869085.0	2.08164 (13032808)	2.13060 (13032808)	2.18575 (13032808)	2.26130 (14030408)	2.44628 (14030408)
3869080.0	2.06518 (13032808)	2.11332 (13032808)	2.16772 (13032808)	2.24682 (14030408)	2.42491 (14030408)
3869075.0	2.04873 (13032808)	2.09629 (13032808)	2.14996 (13032808)	2.23155 (14030408)	2.40399 (14030408)
3869070.0	2.03235 (13032808)	2.07906 (13032808)	2.13161 (13032808)	2.21521 (14030408)	2.38277 (14030408)
3869065.0	2.01503 (13032808)	2.06121 (13032808)	2.11316 (13032808)	2.19605 (14030408)	2.36058 (14030408)

3869060.0	1.99786 (13032808)	2.04347 (13032808)	2.09492 (13032808)	2.17211 (14030408)	2.33598 (14030408)
3869055.0	1.97956 (13032808)	2.02510 (13032808)	2.07609 (13032808)	2.14160 (14030408)	2.30683 (14030408)
3869050.0	1.95967 (13032808)	2.00573 (13032808)	2.05710 (13032808)	2.11727 (13032808)	2.27066 (14030408)
3869045.0	1.93704 (13032808)	1.98442 (13032808)	2.03696 (13032808)	2.09768 (13032808)	2.22548 (14030408)
3869040.0	1.90946 (13032808)	1.95957 (13032808)	2.01434 (13032808)	2.07681 (13032808)	2.17020 (14030408)
3869035.0	1.87453 (13032808)	1.92828 (13032808)	1.98669 (13032808)	2.05251 (13032808)	2.12745 (13032808)
3869030.0	1.82930 (13032808)	1.88727 (13032808)	1.95047 (13032808)	2.02104 (13032808)	2.10095 (13032808)
3869025.0	1.77261 (13032808)	1.83364 (13032808)	1.90160 (13032808)	1.97829 (13032808)	2.06465 (13032808)
3869020.0	1.74020 (16032708)	1.79583 (16032708)	1.86706 (16032708)	1.94809 (16032708)	2.05014 (16032708)
3869015.0	1.73383 (16032708)	1.78881 (16032708)	1.85904 (16032708)	1.93835 (16032708)	2.03796 (16032708)
3869010.0	1.72852 (16032708)	1.78316 (16032708)	1.85258 (16032708)	1.93054 (16032708)	2.02774 (16032708)
3869005.0	1.72402 (16032708)	1.77856 (16032708)	1.84758 (16032708)	1.92440 (16032708)	2.01985 (16032708)
3869000.0	1.71998 (16032708)	1.77445 (16032708)	1.84338 (16032708)	1.91954 (16032708)	2.01401 (16032708)
3868995.0	1.71609 (16032708)	1.77059 (16032708)	1.83949 (16032708)	1.91517 (16032708)	2.00896 (16032708)
3868990.0	1.71235 (16032708)	1.76684 (16032708)	1.83570 (16032708)	1.91086 (16032708)	2.00400 (16032708)
3868985.0	1.70866 (16032708)	1.76312 (16032708)	1.83189 (16032708)	1.90655 (16032708)	1.99898 (16032708)
3868980.0	1.70491 (16032708)	1.75939 (16032708)	1.82776 (16032708)	1.90197 (16032708)	1.99375 (16032708)
3868975.0	1.70094 (16032708)	1.75515 (16032708)	1.82346 (16032708)	1.89713 (16032708)	1.98844 (16032708)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735775.00	735780.00	735785.00	735790.00	735795.00
3868970.0	1.69668 (16032708)	1.75074 (16032708)	1.81869 (16032708)	1.89208 (16032708)	1.98290 (16032708)
3868965.0	1.69236 (16032708)	1.74610 (16032708)	1.81373 (16032708)	1.88671 (16032708)	1.97701 (16032708)
3868960.0	1.68790 (16032708)	1.74144 (16032708)	1.80868 (16032708)	1.88121 (16032708)	1.97085 (16032708)
3868955.0	1.68343 (16032708)	1.73675 (16032708)	1.80346 (16032708)	1.87549 (16032708)	1.96454 (16032708)
3868950.0	1.67887 (16032708)	1.73170 (16032708)	1.79810 (16032708)	1.86960 (16032708)	1.95805 (16032708)
3868945.0	1.67394 (16032708)	1.72658 (16032708)	1.79263 (16032708)	1.86360 (16032708)	1.95122 (16032708)
3868940.0	1.66905 (16032708)	1.72139 (16032708)	1.78681 (16032708)	1.85737 (16032708)	1.94410 (16032708)
3868935.0	1.66390 (16032708)	1.71576 (16032708)	1.78088 (16032708)	1.85087 (16032708)	1.93673 (16032708)
3868930.0	1.65833 (16032708)	1.71001 (16032708)	1.77479 (16032708)	1.84400 (16032708)	1.92862 (16032708)
3868925.0	1.65267 (16032708)	1.70406 (16032708)	1.76825 (16032708)	1.83667 (16032708)	1.91949 (16032708)
3868920.0	1.64696 (16032708)	1.69781 (16032708)	1.76117 (16032708)	1.82843 (16032708)	1.90907 (16032708)
3868915.0	1.64102 (16032708)	1.69111 (16032708)	1.75346 (16032708)	1.81911 (16032708)	1.89703 (16032708)
3868910.0	1.63477 (16032708)	1.68398 (16032708)	1.74495 (16032708)	1.80841 (16032708)	1.88304 (16032708)
3868905.0	1.62809 (16032708)	1.67614 (16032708)	1.73539 (16032708)	1.79625 (16032708)	1.86737 (16032708)
3868900.0	1.62081 (16032708)	1.66737 (16032708)	1.72465 (16032708)	1.78257 (16032708)	1.84998 (16032708)
3868895.0	1.61281 (16032708)	1.65788 (16032708)	1.71274 (16032708)	1.76766 (16032708)	1.83123 (16032708)
3868890.0	1.60399 (16032708)	1.64726 (16032708)	1.69955 (16032708)	1.75151 (16032708)	1.81148 (16032708)
3868885.0	1.59415 (16032708)	1.63571 (16032708)	1.68526 (16032708)	1.73426 (16032708)	1.79096 (16032708)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735800.00	735805.00	735810.00	735815.00	735820.00
3869570.0	2.89467 (14012808)	2.95490 (14012808)	3.01222 (14012808)	3.06487 (14012808)	3.11565 (14012808)
3869565.0	2.93116c(13120908)	2.99268 (14012808)	3.05543 (14012808)	3.11239 (14012808)	3.16927 (14012808)
3869560.0	2.97014c(13120908)	3.02965 (14012808)	3.09662 (14012808)	3.15925 (14012808)	3.22067 (14012808)
3869555.0	2.99985c(13120908)	3.06579 (14012808)	3.13539 (14012808)	3.20428 (14012808)	3.27170 (14012808)
3869550.0	3.02462 (14012808)	3.10217 (14012808)	3.17578 (14012808)	3.24949 (14012808)	3.32117 (14012808)
3869545.0	3.05694 (14012808)	3.13853 (14012808)	3.21666 (14012808)	3.29500 (14012808)	3.37107 (14012808)
3869540.0	3.08999 (14012808)	3.17600 (14012808)	3.25844 (14012808)	3.34114 (14012808)	3.42194 (14012808)
3869535.0	3.12346 (14012808)	3.21183 (14012808)	3.30187 (14012808)	3.38895 (14012808)	3.47463 (14012808)
3869530.0	3.15744 (14012808)	3.25077 (14012808)	3.34664 (14012808)	3.43970 (14012808)	3.52976 (14012808)
3869525.0	3.18943 (14012808)	3.29094 (14012808)	3.39266 (14012808)	3.49233 (14012808)	3.58887 (14012808)
3869520.0	3.22338 (14012808)	3.33136 (14012808)	3.44015 (14012808)	3.54727 (14012808)	3.64700 (14012808)
3869515.0	3.25749 (14012808)	3.37167 (14012808)	3.48828 (14012808)	3.60421 (14012808)	3.71268 (14012808)
3869510.0	3.29021 (14012808)	3.41124 (14012808)	3.53651 (14012808)	3.66202 (14012808)	3.78098 (14012808)
3869505.0	3.32219 (14012808)	3.44981 (14012808)	3.58349 (14012808)	3.71543 (14012808)	3.85095 (14012808)
3869500.0	3.41317 (13122308)	3.48682 (14012808)	3.62936 (14012808)	3.77200 (14012808)	3.92133 (14012808)
3869495.0	3.53785 (13122308)	3.62683 (13122308)	3.71556 (13122308)	3.82663 (14012808)	3.99057 (14012808)
3869490.0	3.62723 (13122308)	3.73501 (13122308)	3.84421 (13122308)	3.94549 (13122308)	4.05837 (13122308)
3869485.0	3.67197 (13122308)	3.79469 (13122308)	3.91292 (13122308)	4.04343 (13122308)	4.17809 (13122308)
3869480.0	3.69195 (12020908)	3.82903 (12020908)	3.97844 (12020908)	4.13574 (12020908)	4.30137 (12020908)
3869475.0	3.74353 (12020908)	3.89081 (12020908)	4.05392 (12020908)	4.22726 (12020908)	4.41347 (12020908)
3869470.0	3.76630 (12020908)	3.91951 (12020908)	4.09020 (12020908)	4.27497 (12020908)	4.47501 (12020908)
3869465.0	3.87937c(13120908)	4.03356c(13120908)	4.20406c(13120908)	4.39265c(13120908)	4.59924c(13120908)
3869460.0	4.01867c(13120908)	4.18393c(13120908)	4.36896c(13120908)	4.57604c(13120908)	4.80692c(13120908)
3869455.0	4.13609c(13120908)	4.30658c(13120908)	4.49811c(13120908)	4.71324c(13120908)	4.95575c(13120908)
3869450.0	4.21832c(13120908)	4.38757c(13120908)	4.57652c(13120908)	4.78917c(13120908)	5.01283c(13120908)
3869445.0	4.26303c(13120908)	4.42566c(13120908)	4.60670c(13120908)	4.81022c(13120908)	5.02228c(13120908)
3869440.0	4.27705c(13120908)	4.43142c(13120908)	4.60238c(13120908)	4.78077c(13120908)	4.99522c(13120908)
3869435.0	4.27349c(13120908)	4.41971c(13120908)	4.58321c(13120908)	4.75272c(13120908)	4.95962c(13120908)
3869430.0	4.26585c(13120908)	4.40694c(13120908)	4.56509c(13120908)	4.72956c(13120908)	4.93212c(13120908)
3869425.0	4.26404c(13120908)	4.40241c(13120908)	4.54612c(13120908)	4.72067c(13120908)	4.92178c(13120908)
3869420.0	4.27238c(13120908)	4.41077c(13120908)	4.55347c(13120908)	4.72790c(13120908)	4.92883c(13120908)

3869415.0	4.29311c(13120908)	4.42149c(13120908)	4.57516c(13120908)	4.75064c(13120908)	4.95176c(13120908)
3869410.0	4.32442c(13120908)	4.45329c(13120908)	4.60880c(13120908)	4.78466c(13120908)	4.98658c(13120908)
3869405.0	4.36417c(13120908)	4.49493c(13120908)	4.65072c(13120908)	4.82810c(13120908)	5.03079c(13120908)
3869400.0	4.40218c(13120908)	4.54251c(13120908)	4.70046c(13120908)	4.87810c(13120908)	5.08209c(13120908)
3869395.0	4.45468c(13120908)	4.59644c(13120908)	4.75535c(13120908)	4.93413c(13120908)	5.13921c(13120908)
3869390.0	4.51204c(13120908)	4.65492c(13120908)	4.81487c(13120908)	4.99466c(13120908)	5.20094c(13120908)
3869385.0	4.57306c(13120908)	4.71782c(13120908)	4.87788c(13120908)	5.05939c(13120908)	5.24623c(13120908)
3869380.0	4.63774c(13120908)	4.78437c(13120908)	4.94560c(13120908)	5.12765c(13120908)	5.31472c(13120908)
3869375.0	4.70591c(13120908)	4.85419c(13120908)	5.01714c(13120908)	5.18276c(13120908)	5.38772c(13120908)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735800.00	735805.00	735810.00	735815.00	735820.00
3869370.0	4.77639c(13120908)	4.92725c(13120908)	5.07744c(13120908)	5.25891c(13120908)	5.46520c(13120908)
3869365.0	4.85020c(13120908)	5.00352c(13120908)	5.15585c(13120908)	5.33934c(13120908)	5.54664c(13120908)
3869360.0	4.92639c(13120908)	5.06973c(13120908)	5.23836c(13120908)	5.42380c(13120908)	5.63301c(13120908)
3869355.0	5.00607c(13120908)	5.15130c(13120908)	5.32408c(13120908)	5.51228c(13120908)	5.72424c(13120908)
3869350.0	5.07467c(13120908)	5.23825c(13120908)	5.41323c(13120908)	5.60639c(13120908)	5.82074c(13120908)
3869345.0	5.16082c(13120908)	5.32800c(13120908)	5.50736c(13120908)	5.70409c(13120908)	5.92255c(13120908)
3869340.0	5.25036c(13120908)	5.42288c(13120908)	5.60677c(13120908)	5.80752c(13120908)	6.03003c(13120908)
3869335.0	5.34541c(13120908)	5.52241c(13120908)	5.71191c(13120908)	5.91699c(13120908)	6.14363c(13120908)
3869330.0	5.44434c(13120908)	5.62802c(13120908)	5.82351c(13120908)	6.03346c(13120908)	6.26475c(13120908)
3869325.0	5.54920c(13120908)	5.74030c(13120908)	5.94182c(13120908)	6.15712c(13120908)	6.40768 (14012808)
3869320.0	5.64214c(13120908)	5.84004c(13120908)	6.04619c(13120908)	6.26425c(13120908)	6.58281 (14012808)
3869315.0	5.75907c(13120908)	5.96687c(13120908)	6.18008c(13120908)	6.40537c(13120908)	6.77223 (14012808)
3869310.0	5.88276c(13120908)	6.10182c(13120908)	6.32590c(13120908)	6.57900 (14012808)	6.97956 (14012808)
3869305.0	6.01382c(13120908)	6.24681c(13120908)	6.48363c(13120908)	6.79011 (14012808)	7.20650 (14012808)
3869300.0	6.12344c(13120908)	6.37387c(13120908)	6.65494c(13120908)	7.02253 (14012808)	7.45710 (14012808)
3869295.0	6.36348 (13122308)	6.53761c(13120908)	6.85306 (14012808)	7.27989 (14012808)	7.73629 (14012808)
3869290.0	6.76522 (13122308)	6.87148 (13122308)	7.07008 (14012808)	7.56660 (14012808)	8.05039 (14012808)
3869285.0	7.20892 (13122308)	7.34871 (13122308)	7.45974 (13122308)	7.88808 (14012808)	8.40705 (14012808)
3869280.0	7.68382 (13122308)	7.88602 (13122308)	8.02714 (13122308)	8.25071 (14012808)	8.81813 (14012808)
3869275.0	8.16608 (13122308)	8.46970 (13122308)	8.68371 (13122308)	8.89184 (13122308)	9.29976 (14012808)
3869270.0	8.62070 (13122308)	9.05606 (13122308)	9.42773 (13122308)	9.63105 (13122308)	9.88192 (14012808)
3869265.0	9.00675 (13021108)	9.55880 (13122308)	10.19782 (13122308)	10.64433 (13122308)	10.81253 (13122308)
3869260.0	12.58433 (13021108)	13.02169 (13021108)	13.55119 (13021108)	14.06252 (13021108)	14.19734 (13021108)
3869255.0	16.05493 (13021108)	16.47014 (13021108)	17.04684 (13021108)	17.92409 (13021108)	18.34305 (13021108)
3869250.0	10.36795 (13072808)	10.62209 (13072808)	10.91234 (13072808)	11.12991 (13072808)	11.18076 (13072808)
3869245.0	7.90213 (13072808)	8.03062 (13072808)	8.11593 (13072808)	8.16631 (13072808)	8.29581 (15021608)
3869240.0	6.42273 (14040924)	6.56347 (14040924)	6.73557 (14040924)	6.94870 (14040924)	7.14242 (14040924)
3869235.0	5.79695 (14040924)	5.92143 (14040924)	6.08044 (14040924)	6.26054 (14040924)	6.44498 (15021908)
3869230.0	5.27582 (14040924)	5.39407 (14040924)	5.53747 (14040924)	5.79960 (15021908)	6.14163 (15021908)
3869225.0	4.83466 (14040924)	4.99063 (15021908)	5.25092 (15021908)	5.56045 (15021908)	5.88755 (15021908)
3869220.0	4.60428 (15021908)	4.80676 (15021908)	5.05933 (15021908)	5.35196 (15021908)	5.66585 (15021908)
3869215.0	4.44348 (15021908)	4.64302 (15021908)	4.88531 (15021908)	5.16135 (15021908)	5.49705 (14030408)
3869210.0	4.29597 (15021908)	4.48882 (15021908)	4.71773 (15021908)	4.97597 (15021908)	5.44939 (14030408)
3869205.0	4.15181 (15021908)	4.33527 (15021908)	4.54866 (15021908)	4.78854 (15021908)	5.40276 (14030408)
3869200.0	4.00540 (15021908)	4.17652 (15021908)	4.37408 (15021908)	4.70741 (14030408)	5.35626 (14030408)
3869195.0	3.85266 (15021908)	4.01107 (15021908)	4.19264 (15021908)	4.66920 (14030408)	5.30984 (14030408)
3869190.0	3.69437 (15021908)	3.84010 (15021908)	4.08399 (14030408)	4.62960 (14030408)	5.26269 (14030408)
3869185.0	3.53263 (15021908)	3.66774 (15021908)	4.05251 (14030408)	4.58959 (14030408)	5.21428 (14030408)
3869180.0	3.37163 (15021908)	3.55999 (14030408)	4.01977 (14030408)	4.54894 (14030408)	5.16488 (14030408)
3869175.0	3.23749 (13100808)	3.53508 (14030408)	3.98649 (14030408)	4.50674 (14030408)	5.11460 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735800.00	735805.00	735810.00	735815.00	735820.00
3869170.0	3.17321 (13100808)	3.50829 (14030408)	3.95195 (14030408)	4.46349 (14030408)	5.06273 (14030408)
3869165.0	3.11130 (13100808)	3.48044 (14030408)	3.91542 (14030408)	4.41839 (14030408)	5.00855 (14030408)
3869160.0	3.07992 (14030408)	3.45184 (14030408)	3.87829 (14030408)	4.37299 (14030408)	4.95368 (14030408)
3869155.0	3.05755 (14030408)	3.42140 (14030408)	3.83978 (14030408)	4.32477 (14030408)	4.89772 (14030408)
3869150.0	3.03398 (14030408)	3.39051 (14030408)	3.79975 (14030408)	4.27639 (14030408)	4.83946 (14030408)
3869145.0	3.00959 (14030408)	3.35820 (14030408)	3.75855 (14030408)	4.22656 (14030408)	4.78073 (14030408)
3869140.0	2.98435 (14030408)	3.32423 (14030408)	3.71678 (14030408)	4.17526 (14030408)	4.72079 (14030408)
3869135.0	2.95734 (14030408)	3.28982 (14030408)	3.67290 (14030408)	4.12242 (14030408)	4.65959 (14030408)
3869130.0	2.92989 (14030408)	3.25420 (14030408)	3.62798 (14030408)	4.06865 (14030408)	4.59700 (14030408)
3869125.0	2.90165 (14030408)	3.21691 (14030408)	3.58227 (14030408)	4.01353 (14030408)	4.53272 (14030408)
3869120.0	2.87259 (14030408)	3.17913 (14030408)	3.53577 (14030408)	3.95707 (14030408)	4.46771 (14030408)
3869115.0	2.84241 (14030408)	3.14091 (14030408)	3.48792 (14030408)	3.89937 (14030408)	4.40096 (14030408)
3869110.0	2.81199 (14030408)	3.10137 (14030408)	3.43912 (14030408)	3.84184 (14030408)	4.33290 (14030408)
3869105.0	2.78062 (14030408)	3.06096 (14030408)	3.39003 (14030408)	3.78212 (14030408)	4.26426 (14030408)
3869100.0	2.74905 (14030408)	3.02055 (14030408)	3.33917 (14030408)	3.72194 (14030408)	4.19439 (14030408)
3869095.0	2.71681 (14030408)	2.97936 (14030408)	3.28808 (14030408)	3.66115 (14030408)	4.12361 (14030408)
3869090.0	2.68570 (14030408)	2.93795 (14030408)	3.23670 (14030408)	3.59903 (14030408)	4.05057 (14030408)
3869085.0	2.65486 (14030408)	2.89739 (14030408)	3.18453 (14030408)	3.53590 (14030408)	3.97672 (14030408)

3869080.0	2.62478 (14030408)	2.85678 (14030408)	3.13327 (14030408)	3.47280 (14030408)	3.90154 (14030408)
3869075.0	2.59641 (14030408)	2.81741 (14030408)	3.08256 (14030408)	3.40863 (14030408)	3.82524 (14030408)
3869070.0	2.56814 (14030408)	2.77981 (14030408)	3.03254 (14030408)	3.34608 (14030408)	3.74804 (14030408)
3869065.0	2.54008 (14030408)	2.74322 (14030408)	2.98462 (14030408)	3.28445 (14030408)	3.67138 (14030408)
3869060.0	2.51152 (14030408)	2.70747 (14030408)	2.93817 (14030408)	3.22437 (14030408)	3.59464 (14030408)
3869055.0	2.48078 (14030408)	2.67193 (14030408)	2.89357 (14030408)	3.16573 (14030408)	3.51894 (14030408)
3869050.0	2.44544 (14030408)	2.63465 (14030408)	2.84901 (14030408)	3.10873 (14030408)	3.44447 (14030408)
3869045.0	2.40289 (14030408)	2.59268 (14030408)	2.80348 (14030408)	3.05314 (14030408)	3.37145 (14030408)
3869040.0	2.35055 (14030408)	2.54262 (14030408)	2.75356 (14030408)	2.99711 (14030408)	3.29962 (14030408)
3869035.0	2.28584 (14030408)	2.48151 (14030408)	2.69517 (14030408)	2.93678 (14030408)	3.22811 (14030408)
3869030.0	2.21001 (14030408)	2.40622 (14030408)	2.62357 (14030408)	2.86714 (14030408)	3.15370 (14030408)
3869025.0	2.18516 (16032708)	2.33530 (16032708)	2.53461 (14030408)	2.78236 (14030408)	3.06924 (14030408)
3869020.0	2.17004 (16032708)	2.31844 (16032708)	2.49505 (16032708)	2.71160 (16032708)	2.97281 (16032708)
3869015.0	2.15478 (16032708)	2.29980 (16032708)	2.47307 (16032708)	2.68749 (16032708)	2.94823 (16032708)
3869010.0	2.14108 (16032708)	2.28168 (16032708)	2.44943 (16032708)	2.65852 (16032708)	2.91568 (16032708)
3869005.0	2.13026 (16032708)	2.26641 (16032708)	2.42815 (16032708)	2.62965 (16032708)	2.87816 (16032708)
3869000.0	2.12209 (16032708)	2.25515 (16032708)	2.41187 (16032708)	2.60587 (16032708)	2.84343 (16032708)
3868995.0	2.11585 (16032708)	2.24685 (16032708)	2.40051 (16032708)	2.58943 (16032708)	2.81898 (16032708)
3868990.0	2.11004 (16032708)	2.23982 (16032708)	2.39173 (16032708)	2.57826 (16032708)	2.80373 (16032708)
3868985.0	2.10416 (16032708)	2.23293 (16032708)	2.38339 (16032708)	2.56853 (16032708)	2.79181 (16032708)
3868980.0	2.09816 (16032708)	2.22596 (16032708)	2.37518 (16032708)	2.55877 (16032708)	2.78027 (16032708)
3868975.0	2.09202 (16032708)	2.21870 (16032708)	2.36679 (16032708)	2.54894 (16032708)	2.76868 (16032708)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735800.00	735805.00	735810.00	735815.00	735820.00
3868970.0	2.08569 (16032708)	2.21138 (16032708)	2.35841 (16032708)	2.53889 (16032708)	2.75719 (16032708)
3868965.0	2.07918 (16032708)	2.20375 (16032708)	2.34981 (16032708)	2.52866 (16032708)	2.74590 (16032708)
3868960.0	2.07228 (16032708)	2.19615 (16032708)	2.34105 (16032708)	2.51832 (16032708)	2.73341 (16032708)
3868955.0	2.06525 (16032708)	2.18817 (16032708)	2.33190 (16032708)	2.50736 (16032708)	2.71789 (16032708)
3868950.0	2.05793 (16032708)	2.17964 (16032708)	2.32200 (16032708)	2.49424 (16032708)	2.69705 (16032708)
3868945.0	2.05028 (16032708)	2.17051 (16032708)	2.31054 (16032708)	2.47751 (16032708)	2.66954 (16032708)
3868940.0	2.04213 (16032708)	2.16053 (16032708)	2.29648 (16032708)	2.45599 (16032708)	2.63521 (16032708)
3868935.0	2.03310 (16032708)	2.14866 (16032708)	2.27923 (16032708)	2.42970 (16032708)	2.59528 (16032708)
3868930.0	2.02285 (16032708)	2.13441 (16032708)	2.25845 (16032708)	2.39898 (16032708)	2.55179 (16032708)
3868925.0	2.01083 (16032708)	2.11743 (16032708)	2.23429 (16032708)	2.36487 (16032708)	2.50635 (16032708)
3868920.0	1.99674 (16032708)	2.09774 (16032708)	2.20718 (16032708)	2.32863 (16032708)	2.46055 (16032708)
3868915.0	1.98051 (16032708)	2.07562 (16032708)	2.17790 (16032708)	2.29146 (16032708)	2.41536 (16032708)
3868910.0	1.96211 (16032708)	2.05141 (16032708)	2.14729 (16032708)	2.25415 (16032708)	2.37169 (16032708)
3868905.0	1.94193 (16032708)	2.02586 (16032708)	2.11616 (16032708)	2.21746 (16032708)	2.32953 (16032708)
3868900.0	1.92014 (16032708)	1.99929 (16032708)	2.08493 (16032708)	2.18191 (16032708)	2.28943 (16032708)
3868895.0	1.89742 (16032708)	1.97250 (16032708)	2.05427 (16032708)	2.14775 (16032708)	2.25114 (16032708)
3868890.0	1.87405 (16032708)	1.94568 (16032708)	2.02447 (16032708)	2.11506 (16032708)	2.21487 (16032708)
3868885.0	1.85040 (16032708)	1.91926 (16032708)	1.99577 (16032708)	2.08356 (16032708)	2.18025 (16032708)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735825.00	735830.00	735835.00	735840.00	735845.00
3869570.0	3.16386 (14012808)	3.20632 (14012808)	3.24917 (14012808)	3.29065 (14012808)	3.33198 (14012808)
3869565.0	3.22283 (14012808)	3.27172 (14012808)	3.32078 (14012808)	3.36938 (14012808)	3.41701 (14012808)
3869560.0	3.28072 (14012808)	3.33527 (14012808)	3.39155 (14012808)	3.44767 (14012808)	3.50273 (14012808)
3869555.0	3.33663 (14012808)	3.39777 (14012808)	3.46056 (14012808)	3.52093 (14012808)	3.58844 (14012808)
3869550.0	3.39209 (14012808)	3.45833 (14012808)	3.52830 (14012808)	3.59615 (14012808)	3.67249 (14012808)
3869545.0	3.44666 (14012808)	3.51850 (14012808)	3.59437 (14012808)	3.66975 (14012808)	3.75519 (14012808)
3869540.0	3.49824 (14012808)	3.57827 (14012808)	3.65991 (14012808)	3.74174 (14012808)	3.83614 (14012808)
3869535.0	3.55517 (14012808)	3.63934 (14012808)	3.72569 (14012808)	3.81319 (14012808)	3.91536 (14012808)
3869530.0	3.61482 (14012808)	3.70313 (14012808)	3.79354 (14012808)	3.88538 (14012808)	3.99430 (14012808)
3869525.0	3.67852 (14012808)	3.77115 (14012808)	3.86555 (14012808)	3.96075 (14012808)	4.07441 (14012808)
3869520.0	3.74757 (14012808)	3.84527 (14012808)	3.94332 (14012808)	4.04150 (14012808)	4.15902 (14012808)
3869515.0	3.82142 (14012808)	3.92625 (14012808)	4.02958 (14012808)	4.13032 (14012808)	4.25099 (14012808)
3869510.0	3.90057 (14012808)	4.01470 (14012808)	4.12536 (14012808)	4.23046 (14012808)	4.35384 (14012808)
3869505.0	3.98347 (14012808)	4.11058 (14012808)	4.22373 (14012808)	4.34345 (14012808)	4.47164 (14012808)
3869500.0	4.06954 (14012808)	4.21233 (14012808)	4.33955 (14012808)	4.47099 (14012808)	4.62417 (14022408)
3869495.0	4.15630 (14012808)	4.31859 (14012808)	4.46423 (14012808)	4.61228 (14012808)	4.79911 (14022408)
3869490.0	4.24212 (14012808)	4.42745 (14012808)	4.59673 (14012808)	4.76725 (14012808)	4.93521 (14012808)
3869485.0	4.32511 (14012808)	4.53580 (14012808)	4.73351 (14012808)	4.93361 (14012808)	5.12853 (14012808)
3869480.0	4.47699 (12020908)	4.64950 (12020908)	4.87187 (14012808)	5.10932 (14012808)	5.33987 (14012808)
3869475.0	4.61275 (12020908)	4.81208 (12020908)	5.03899 (12020908)	5.29063 (14012808)	5.56785 (14012808)
3869470.0	4.69229 (12020908)	4.91238 (12020908)	5.16618 (12020908)	5.47288 (14012808)	5.80932 (14012808)
3869465.0	4.80577c(13120908)	5.03572c(13120908)	5.26656c(13120908)	5.64952 (14012808)	6.05937 (14012808)
3869460.0	5.04509c(13120908)	5.31911c(13120908)	5.60456c(13120908)	5.88725c(13120908)	6.30940 (14012808)
3869455.0	5.20881c(13120908)	5.50638c(13120908)	5.82552c(13120908)	6.14893c(13120908)	6.50999 (14012808)
3869450.0	5.28002c(13120908)	5.57901c(13120908)	5.90797c(13120908)	6.25280c(13120908)	6.71519 (14012808)
3869445.0	5.27797c(13120908)	5.56700c(13120908)	5.89118c(13120908)	6.24890c(13120908)	6.88164 (14012808)
3869440.0	5.23963c(13120908)	5.51812c(13120908)	5.83561c(13120908)	6.24458 (14012808)	7.00845 (14012808)

3869435.0	5.19665c(13120908)	5.47049c(13120908)	5.78742c(13120908)	6.28597 (14012808)	7.10740 (14012808)
3869430.0	5.16710c(13120908)	5.44099c(13120908)	5.76118c(13120908)	6.35559 (14012808)	7.20207 (14012808)
3869425.0	5.15591c(13120908)	5.43074c(13120908)	5.79301 (14012808)	6.42705 (14012808)	7.29774 (14012808)
3869420.0	5.16280c(13120908)	5.43800c(13120908)	5.85467 (14012808)	6.49915 (14012808)	7.39390 (14012808)
3869415.0	5.18572c(13120908)	5.46036c(13120908)	5.91959 (14012808)	6.57489 (14012808)	7.48860 (14012808)
3869410.0	5.22096c(13120908)	5.48225 (14012808)	5.98912 (14012808)	6.65565 (14012808)	7.63512 (14030408)
3869405.0	5.26552c(13120908)	5.54816 (14012808)	6.06329 (14012808)	6.74194 (14012808)	7.97540 (14030408)
3869400.0	5.29422c(13120908)	5.61699 (14012808)	6.14209 (14012808)	6.83421 (14012808)	8.30105 (14030408)
3869395.0	5.35235c(13120908)	5.68970 (14012808)	6.22529 (14012808)	7.01175 (14030408)	8.60702 (14030408)
3869390.0	5.41530c(13120908)	5.76643 (14012808)	6.31141 (14012808)	7.25560 (14030408)	8.89219 (14030408)
3869385.0	5.48175c(13120908)	5.84686 (14012808)	6.40215 (14012808)	7.49332 (14030408)	9.15877 (14030408)
3869380.0	5.55123c(13120908)	5.93166 (14012808)	6.53685 (14030408)	7.72455 (14030408)	9.41168 (14030408)
3869375.0	5.62413c(13120908)	6.02114 (14012808)	6.73824 (14030408)	7.95054 (14030408)	9.58681 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735825.00	735830.00	735835.00	735840.00	735845.00
3869370.0	5.70151c(13120908)	6.11731 (14012808)	6.93849 (14030408)	8.16823 (14030408)	9.81896 (14030408)
3869365.0	5.78422c(13120908)	6.22124 (14012808)	7.13977 (14030408)	8.38193 (14030408)	10.04264 (14030408)
3869360.0	5.87191c(13120908)	6.39392 (14030408)	7.34268 (14030408)	8.54934 (14030408)	10.26414 (14030408)
3869355.0	5.98398 (14012808)	6.58218 (14030408)	7.54726 (14030408)	8.76145 (14030408)	10.48732 (14030408)
3869350.0	6.10550 (14012808)	6.77491 (14030408)	7.72264 (14030408)	8.97778 (14030408)	10.71327 (14030408)
3869345.0	6.23573 (14012808)	6.97255 (14030408)	7.93218 (14030408)	9.19754 (14030408)	10.94744 (14030408)
3869340.0	6.37488 (14012808)	7.15073 (14030408)	8.14586 (14030408)	9.42199 (14030408)	11.19100 (14030408)
3869335.0	6.54445 (14030408)	7.35639 (14030408)	8.36351 (14030408)	9.65203 (14030408)	11.44515 (14030408)
3869330.0	6.74077 (14030408)	7.56768 (14030408)	8.58590 (14030408)	9.88790 (14030408)	11.71127 (14030408)
3869325.0	6.94447 (14030408)	7.78466 (14030408)	8.81493 (14030408)	10.13101 (14030408)	11.99555 (14030408)
3869320.0	7.15687 (14030408)	8.00985 (14030408)	9.05264 (14030408)	10.38666 (14030408)	12.30154 (14030408)
3869315.0	7.37893 (14030408)	8.24461 (14030408)	9.30206 (14030408)	10.65799 (14030408)	12.62855 (14030408)
3869310.0	7.61295 (14030408)	8.49193 (14030408)	9.56525 (14030408)	10.94759 (14030408)	12.97881 (14030408)
3869305.0	7.86224 (14030408)	8.75474 (14030408)	9.84582 (14030408)	11.25907 (14030408)	13.35662 (14030408)
3869300.0	8.13250 (14030408)	9.03728 (14030408)	10.14886 (14030408)	11.59529 (14030408)	13.76286 (14030408)
3869295.0	8.42877 (14030408)	9.34636 (14030408)	10.47684 (14030408)	11.96287 (14030408)	14.08228 (14030408)
3869290.0	8.76021 (14030408)	9.68902 (14030408)	10.83990 (14030408)	12.36669 (14030408)	14.57359 (14030408)
3869285.0	9.13604 (14030408)	10.07660 (14030408)	11.24600 (14030408)	12.72462 (14030408)	15.12533 (14030408)
3869280.0	9.56883 (14030408)	10.52032 (14030408)	11.71343 (14030408)	13.22723 (14030408)	15.75384 (14030408)
3869275.0	10.07527 (14030408)	11.03950 (14030408)	12.26058 (14030408)	13.81576 (14030408)	16.49093 (14030408)
3869270.0	10.69142 (14030408)	11.67600 (14030408)	12.94012 (14030408)	14.53877 (14030408)	17.37411 (14030408)
3869265.0	11.40946 (14030408)	12.55078 (14030408)	13.75628 (14030408)	15.51564 (14030408)	18.44345 (14030408)
3869260.0	14.26401 (13021108)	14.34302 (13021108)	15.25791 (14030408)	17.06479 (14030408)	20.05303 (14030408)
3869255.0	18.33246 (13021108)	18.32220 (13021108)	18.32550 (13021108)	18.35968 (13021108)	18.40328 (13021108)
3869250.0	11.39228 (13072808)	11.64129 (13072808)	11.94426 (15021608)	12.96380 (15021608)	14.90757 (15021608)
3869245.0	8.72371 (15021608)	9.26087 (15021608)	9.95260 (15021608)	10.98103 (15021608)	13.99112 (14030408)
3869240.0	7.44150 (15021608)	7.94004 (15021608)	8.88725 (14030408)	10.70920 (14030408)	13.97338 (14030408)
3869235.0	6.79224 (15021908)	7.51139 (14030408)	8.79459 (14030408)	10.63361 (14030408)	14.03104 (14030408)
3869230.0	6.49251 (15021908)	7.43736 (14030408)	8.71772 (14030408)	10.56072 (14030408)	14.07447 (14030408)
3869225.0	6.39552 (14030408)	7.37242 (14030408)	8.64653 (14030408)	10.47643 (14030408)	14.00265 (14030408)
3869220.0	6.33929 (14030408)	7.31051 (14030408)	8.57832 (14030408)	10.40176 (14030408)	13.84404 (14030408)
3869215.0	6.28424 (14030408)	7.25058 (14030408)	8.51211 (14030408)	10.31467 (14030408)	13.66737 (14030408)
3869210.0	6.22988 (14030408)	7.19036 (14030408)	8.44242 (14030408)	10.21581 (14030408)	13.48835 (14030408)
3869205.0	6.17723 (14030408)	7.13113 (14030408)	8.36819 (14030408)	10.11264 (14030408)	13.31658 (14030408)
3869200.0	6.12403 (14030408)	7.06974 (14030408)	8.28970 (14030408)	10.00588 (14030408)	13.15441 (14030408)
3869195.0	6.06997 (14030408)	7.00547 (14030408)	8.20848 (14030408)	9.89831 (14030408)	12.99582 (14030408)
3869190.0	6.01479 (14030408)	6.93781 (14030408)	8.12485 (14030408)	9.79122 (14030408)	12.84306 (14030408)
3869185.0	5.95817 (14030408)	6.86965 (14030408)	8.03917 (14030408)	9.68295 (14030408)	12.69383 (14030408)
3869180.0	5.89935 (14030408)	6.79981 (14030408)	7.95566 (14030408)	9.57959 (14030408)	12.53174 (14030408)
3869175.0	5.83917 (14030408)	6.72796 (14030408)	7.87225 (14030408)	9.47876 (14030408)	12.37090 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735825.00	735830.00	735835.00	735840.00	735845.00
3869170.0	5.77753 (14030408)	6.65696 (14030408)	7.78856 (14030408)	9.37867 (14030408)	12.20298 (14030408)
3869165.0	5.71608 (14030408)	6.58565 (14030408)	7.70622 (14030408)	9.28025 (14030408)	12.04844 (14030408)
3869160.0	5.65159 (14030408)	6.51262 (14030408)	7.62346 (14030408)	9.18370 (14030408)	11.90093 (14030408)
3869155.0	5.58619 (14030408)	6.44020 (14030408)	7.54284 (14030408)	9.08857 (14030408)	11.75696 (14030408)
3869150.0	5.52091 (14030408)	6.36618 (14030408)	7.46128 (14030408)	8.99479 (14030408)	11.62437 (14030408)
3869145.0	5.45416 (14030408)	6.29267 (14030408)	7.38134 (14030408)	8.90404 (14030408)	11.49664 (14030408)
3869140.0	5.38539 (14030408)	6.21758 (14030408)	7.30023 (14030408)	8.81501 (14030408)	11.37581 (14030408)
3869135.0	5.31621 (14030408)	6.14196 (14030408)	7.21947 (14030408)	8.72794 (14030408)	11.25608 (14030408)
3869130.0	5.24624 (14030408)	6.06524 (14030408)	7.13765 (14030408)	8.64047 (14030408)	11.14096 (14030408)
3869125.0	5.17436 (14030408)	5.98708 (14030408)	7.05511 (14030408)	8.55294 (14030408)	11.03154 (14030408)
3869120.0	5.10065 (14030408)	5.90744 (14030408)	6.97183 (14030408)	8.46508 (14030408)	10.93023 (14030408)
3869115.0	5.02613 (14030408)	5.82620 (14030408)	6.88660 (14030408)	8.37633 (14030408)	10.82680 (14030408)
3869110.0	4.94966 (14030408)	5.74338 (14030408)	6.79931 (14030408)	8.28656 (14030408)	10.71862 (14030408)
3869105.0	4.87212 (14030408)	5.65903 (14030408)	6.71041 (14030408)	8.19449 (14030408)	10.60839 (14030408)

3869100.0	4.79333 (14030408)	5.57232 (14030408)	6.61880 (14030408)	8.09890 (14030408)	10.49340 (14030408)
3869095.0	4.71289 (14030408)	5.48464 (14030408)	6.52471 (14030408)	7.99878 (14030408)	10.38232 (14030408)
3869090.0	4.63056 (14030408)	5.39375 (14030408)	6.42653 (14030408)	7.89504 (14030408)	10.26411 (14030408)
3869085.0	4.54625 (14030408)	5.30006 (14030408)	6.32527 (14030408)	7.78670 (14030408)	10.13839 (14030408)
3869080.0	4.45932 (14030408)	5.20246 (14030408)	6.21974 (14030408)	7.67119 (14030408)	10.00359 (14030408)
3869075.0	4.37048 (14030408)	5.10223 (14030408)	6.10863 (14030408)	7.54945 (14030408)	9.85494 (14030408)
3869070.0	4.27922 (14030408)	4.99827 (14030408)	5.99313 (14030408)	7.42112 (14030408)	9.69893 (14030408)
3869065.0	4.18623 (14030408)	4.88987 (14030408)	5.87119 (14030408)	7.28744 (14030408)	9.53741 (14030408)
3869060.0	4.09221 (14030408)	4.77702 (14030408)	5.74341 (14030408)	7.14625 (14030408)	9.36697 (14030408)
3869055.0	3.99704 (14030408)	4.66160 (14030408)	5.60898 (14030408)	6.99672 (14030408)	9.19147 (14030408)
3869050.0	3.90057 (14030408)	4.54207 (14030408)	5.46712 (14030408)	6.83644 (14030408)	9.01201 (14030408)
3869045.0	3.80402 (14030408)	4.41797 (14030408)	5.31596 (14030408)	6.66560 (14030408)	8.82505 (14030408)
3869040.0	3.70778 (14030408)	4.28983 (14030408)	5.15504 (14030408)	6.47872 (14030408)	8.62285 (14030408)
3869035.0	3.61229 (14030408)	4.15949 (14030408)	4.98390 (14030408)	6.27293 (14030408)	8.40903 (14030408)
3869030.0	3.51740 (14030408)	4.02690 (14030408)	4.80383 (14030408)	6.04975 (14030408)	8.16860 (14030408)
3869025.0	3.41927 (14030408)	3.89441 (14030408)	4.61560 (14030408)	5.80520 (14030408)	7.89557 (14030408)
3869020.0	3.31187 (14030408)	3.75939 (14030408)	4.42255 (14030408)	5.53879 (14030408)	7.58144 (14030408)
3869015.0	3.28050 (16032708)	3.70339 (16032708)	4.27655 (16032708)	5.24955 (14030408)	7.21555 (14030408)
3869010.0	3.24790 (16032708)	3.67333 (16032708)	4.24929 (16032708)	5.08258 (16032708)	6.78556 (14030408)
3869005.0	3.20412 (16032708)	3.62897 (16032708)	4.21122 (16032708)	5.04901 (16032708)	6.43255 (16032708)
3869000.0	3.15543 (16032708)	3.56784 (16032708)	4.14914 (16032708)	5.00194 (16032708)	6.38751 (16032708)
3868995.0	3.11668 (16032708)	3.50675 (16032708)	4.06122 (16032708)	4.91003 (16032708)	6.32787 (16032708)
3868990.0	3.09444 (16032708)	3.47012 (16032708)	3.99301 (16032708)	4.78426 (16032708)	6.17172 (16032708)
3868985.0	3.07963 (16032708)	3.45144 (16032708)	3.96570 (16032708)	4.73401 (16032708)	6.02766 (16032708)
3868980.0	3.06588 (16032708)	3.43518 (16032708)	3.94568 (16032708)	4.70851 (16032708)	5.97754 (16032708)
3868975.0	3.05218 (16032708)	3.41942 (16032708)	3.92537 (16032708)	4.67121 (16032708)	5.75451 (16032708)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735825.00	735830.00	735835.00	735840.00	735845.00
3868970.0	3.03851 (16032708)	3.40267 (16032708)	3.89607 (16032708)	4.57522 (16032708)	5.38558 (16032708)
3868965.0	3.02392 (16032708)	3.37968 (16032708)	3.83977 (16032708)	4.41703 (16032708)	5.00862 (16032708)
3868960.0	3.00503 (16032708)	3.34226 (16032708)	3.75319 (16032708)	4.23106 (16032708)	4.67199 (16032708)
3868955.0	2.97780 (16032708)	3.28771 (16032708)	3.64656 (16032708)	4.04338 (16032708)	4.38139 (16032708)
3868950.0	2.93990 (16032708)	3.21987 (16032708)	3.53213 (16032708)	3.86623 (16032708)	4.13166 (16032708)
3868945.0	2.89266 (16032708)	3.14381 (16032708)	3.41769 (16032708)	3.70349 (16032708)	3.91582 (16032708)
3868940.0	2.83880 (16032708)	3.06512 (16032708)	3.30824 (16032708)	3.55536 (16032708)	3.72753 (16032708)
3868935.0	2.78138 (16032708)	2.98709 (16032708)	3.20505 (16032708)	3.42095 (16032708)	3.56183 (16032708)
3868930.0	2.72262 (16032708)	2.91184 (16032708)	3.10876 (16032708)	3.29856 (16032708)	3.41469 (16032708)
3868925.0	2.66477 (16032708)	2.84010 (16032708)	3.01896 (16032708)	3.18667 (16032708)	3.28294 (16032708)
3868920.0	2.60865 (16032708)	2.77243 (16032708)	2.93530 (16032708)	3.08423 (16032708)	3.16428 (16032708)
3868915.0	2.55492 (16032708)	2.70849 (16032708)	2.85727 (16032708)	2.98982 (16032708)	3.05664 (16032708)
3868910.0	2.50379 (16032708)	2.64823 (16032708)	2.78421 (16032708)	2.90260 (16032708)	2.95850 (16032708)
3868905.0	2.45527 (16032708)	2.59123 (16032708)	2.71586 (16032708)	2.82163 (16032708)	2.86847 (16032708)
3868900.0	2.40941 (16032708)	2.53731 (16032708)	2.65146 (16032708)	2.74634 (16032708)	2.78575 (16032708)
3868895.0	2.36581 (16032708)	2.48622 (16032708)	2.59092 (16032708)	2.67609 (16032708)	2.70921 (16032708)
3868890.0	2.32444 (16032708)	2.43761 (16032708)	2.53366 (16032708)	2.61040 (16032708)	2.63818 (16032708)
3868885.0	2.28496 (16032708)	2.39139 (16032708)	2.47954 (16032708)	2.54868 (16032708)	2.57204 (16032708)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735850.00	735855.00	735860.00	735865.00	735870.00
3869570.0	3.38062 (14012808)	3.43462 (14012808)	3.49941 (14012808)	3.56384 (14012808)	3.62685 (14012808)
3869565.0	3.47357 (14012808)	3.53468 (14012808)	3.60873 (14012808)	3.68274 (14012808)	3.75608 (14012808)
3869560.0	3.56759 (14012808)	3.63729 (14012808)	3.72170 (14012808)	3.80630 (14012808)	3.88999 (14012808)
3869555.0	3.66236 (14012808)	3.74193 (14012808)	3.83820 (14012808)	3.93957 (14012808)	4.02873 (14012808)
3869550.0	3.75726 (14012808)	3.84842 (14012808)	3.95793 (14012808)	4.07190 (14012808)	4.17244 (14012808)
3869545.0	3.85083 (14012808)	3.95505 (14012808)	4.07889 (14012808)	4.20740 (14012808)	4.32113 (14012808)
3869540.0	3.94294 (14012808)	4.06050 (14012808)	4.20019 (14012808)	4.34548 (14012808)	4.47404 (14012808)
3869535.0	4.03337 (14012808)	4.16423 (14012808)	4.32022 (14012808)	4.48499 (14012808)	4.62983 (14012808)
3869530.0	4.12200 (14012808)	4.26567 (14012808)	4.43926 (14012808)	4.62424 (14012808)	4.78687 (14012808)
3869525.0	4.21045 (14012808)	4.36505 (14012808)	4.55693 (14012808)	4.76205 (14012808)	4.94255 (14012808)
3869520.0	4.30088 (14012808)	4.46472 (14012808)	4.67336 (14012808)	4.89785 (14012808)	5.10818 (14012808)
3869515.0	4.39682 (14012808)	4.56807 (14012808)	4.78939 (14012808)	5.03166 (14012808)	5.25914 (14012808)
3869510.0	4.50263 (14012808)	4.67879 (14012808)	4.90989 (14012808)	5.16539 (14012808)	5.40546 (14012808)
3869505.0	4.72667 (14022408)	4.91395 (14022408)	5.11346 (14012708)	5.33778 (14012708)	5.54829 (14012808)
3869500.0	5.01219 (14022408)	5.26622 (14022408)	5.47071 (14012708)	5.72058 (14012708)	5.84000 (14012708)
3869495.0	5.27298 (14022408)	5.61489 (14022408)	5.86616 (14012708)	6.15680 (14012708)	6.28536 (14012708)
3869490.0	5.48734 (14022408)	5.92811 (14022408)	6.28589 (14012708)	6.63399 (14012708)	6.78504 (14012708)
3869485.0	5.65528 (14022408)	6.19475 (14022408)	6.71513 (14012708)	7.13207 (14012708)	7.31117 (14012708)
3869480.0	5.86386 (14012708)	6.48496 (14012708)	7.12988 (14012708)	7.61821 (14012708)	7.82157 (14012708)
3869475.0	6.04802 (14012708)	6.75168 (14012708)	7.49708 (14012708)	8.05221 (14012708)	8.25207 (14012708)
3869470.0	6.17239 (14012708)	7.00249 (14022408)	7.80245 (14012708)	8.40338 (14012708)	8.54059 (14012708)
3869465.0	6.43311 (14012808)	7.37575 (14022408)	8.09425 (14022408)	8.85670 (13021208)	9.53211 (13021208)
3869460.0	6.78147 (14012808)	7.81238 (14022408)	8.77873 (14022408)	9.99637 (13021208)	10.78370 (13032708)

3869455.0	7.14729 (14012808)	8.30866 (14022408)	9.67074 (14022408)	10.69242 (13021208)	10.83694 (13032708)
3869450.0	7.51075 (14012808)	8.87043 (14022408)	10.91612 (14022408)	11.55601 (13032708)	7.73787 (13032708)
3869445.0	7.84882 (14012808)	9.47968 (14022408)	12.06714 (14022408)	9.04582 (13032708)	6.71530 (13032708)
3869440.0	8.12885 (14012808)	10.13093 (14022408)	12.02405 (14022408)	7.95094 (13012608)	6.33969 (13012608)
3869435.0	8.32552 (14012808)	10.80550 (14022408)	11.32539 (14022408)	7.62540 (13012608)	6.26037 (13012608)
3869430.0	8.47152 (14012808)	11.44175 (14030408)	10.83989 (14022408)	7.51668 (13012608)	6.22050 (13012608)
3869425.0	8.62493 (14012808)	12.37050 (14030408)	10.48832 (14022408)	7.44274 (13012608)	6.19419 (13012608)
3869420.0	8.96013 (14030408)	12.89543 (14022408)	10.17627 (14022408)	7.37647 (13012608)	6.17804 (13012608)
3869415.0	9.49372 (14030408)	13.50564 (14022408)	9.82162 (14022408)	7.31293 (13012608)	6.16254 (13012608)
3869410.0	9.95978 (14030408)	13.94890 (14022408)	9.59482 (14022408)	7.25581 (13012608)	6.14470 (13012608)
3869405.0	10.37185 (14030408)	14.28996 (14022408)	9.39350 (14022408)	7.20744 (13012608)	6.13022 (13012608)
3869400.0	10.74498 (14030408)	14.39595 (14022408)	9.21948 (13012608)	7.16556 (13012608)	6.11841 (13012608)
3869395.0	11.09036 (14030408)	14.57249 (14022408)	9.08069 (13012608)	7.12572 (13012608)	6.10868 (13012608)
3869390.0	11.30009 (14030408)	14.65628 (14022408)	8.94686 (13012608)	7.08931 (13012608)	6.10067 (13012608)
3869385.0	11.61519 (14030408)	14.65223 (14022408)	8.83394 (13012608)	7.05901 (13012608)	6.09564 (13012608)
3869380.0	11.93044 (14030408)	14.56141 (14022408)	8.73290 (13012608)	7.03421 (13012608)	6.09516 (13012608)
3869375.0	12.24957 (14030408)	14.38758 (14022408)	8.64727 (13012608)	7.01596 (13012608)	6.09824 (13012608)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735850.00	735855.00	735860.00	735865.00	735870.00
3869370.0	12.57512 (14030408)	14.15996 (14022408)	8.57870 (13012608)	7.00465 (13012608)	6.10599 (13012608)
3869365.0	12.89133 (14030408)	13.88150 (14022408)	8.52453 (13012608)	6.99719 (13012608)	6.11771 (13012608)
3869360.0	13.18744 (14030408)	13.52647 (14022408)	8.48329 (13012608)	6.99599 (13012608)	6.13435 (13012608)
3869355.0	13.48321 (14030408)	13.14174 (14022408)	8.44359 (13012608)	7.00145 (13012608)	6.11940 (13012608)
3869350.0	13.78760 (14030408)	12.77738 (14022408)	8.40926 (13012608)	7.01060 (13012608)	6.14626 (13012608)
3869345.0	14.08625 (14030408)	12.44831 (14022408)	8.38231 (13012608)	6.97308 (13012608)	6.17866 (13012608)
3869340.0	14.37296 (14030408)	12.14759 (14022408)	8.35360 (13012608)	6.99101 (13012608)	6.21651 (13012608)
3869335.0	14.64386 (14030408)	11.85324 (14022408)	8.33400 (13012608)	7.01468 (13012608)	6.26359 (13012608)
3869330.0	14.84749 (14030408)	11.58179 (14022408)	8.25484 (13012608)	7.04998 (13012608)	6.32215 (13012608)
3869325.0	14.94193 (14030408)	11.35382 (14022408)	8.25727 (13012608)	7.09817 (13012608)	6.39377 (13012608)
3869320.0	14.95275 (14022408)	11.17466 (14022408)	8.27626 (13012608)	7.16136 (13012608)	6.47909 (13012608)
3869315.0	15.40557 (14022408)	10.96041 (14022408)	8.31498 (13012608)	7.24181 (13012608)	6.57848 (13012608)
3869310.0	15.81764 (14022408)	10.88144 (14022408)	8.37400 (13012608)	7.33965 (13012608)	6.69084 (13012608)
3869305.0	16.01286 (14022408)	10.84994 (14022408)	8.45573 (13012608)	7.45464 (13012608)	6.81549 (13012608)
3869300.0	16.31520 (14022408)	10.86502 (14022408)	8.56007 (13012608)	7.58396 (13012608)	6.95219 (13012608)
3869295.0	16.59192 (14022408)	10.92990 (14022408)	8.68289 (13012608)	7.72674 (13012608)	7.10400 (13012608)
3869290.0	16.82826 (14022408)	11.05280 (14022408)	8.82338 (13012608)	7.96797 (13083008)	7.39600 (13012508)
3869285.0	17.04089 (14022408)	11.24284 (14022408)	9.15665 (13083008)	8.33855 (13083008)	7.78100 (13012508)
3869280.0	17.25326 (14022408)	11.51519 (14022408)	9.61500 (13083008)	8.80541 (13083008)	8.23607 (13083008)
3869275.0	17.51953 (14022408)	11.89097 (14022408)	10.22252 (13083008)	9.41511 (13083008)	8.85240 (13083008)
3869270.0	17.90741 (14022408)	12.38301 (14022408)	11.02891 (13083008)	10.24216 (13083008)	9.66985 (13083008)
3869265.0	18.42301 (14022408)	13.39367 (13083008)	12.21117 (13083008)	11.41508 (13083008)	10.84894 (13083008)
3869260.0	19.19289 (14022408)	15.74426 (13081508)	15.45139 (13081508)	15.25608 (13081508)	15.09374 (13081508)
3869255.0	19.39520m(13073108)	18.71346 (13083108)	18.24073 (13083108)	17.94639 (13083108)	17.72894 (13083108)
3869250.0	16.92378m(13073108)	15.17199 (13083108)	14.66537 (13083108)	14.33310 (13083108)	14.07521 (13083108)
3869245.0	15.52289m(14072408)	13.81238m(14072408)	12.70369m(14072408)	11.94404m(14072408)	11.36678m(14072408)
3869240.0	14.64876m(14072408)	12.90354m(14072408)	11.85283m(14072408)	11.12082m(14072408)	10.56033m(14072408)
3869235.0	13.85810m(14072408)	12.11217m(14072408)	11.11024m(14072408)	10.40683m(14072408)	9.86844m(14072408)
3869230.0	13.18509m(14072408)	11.42917m(14072408)	10.38550m(14072408)	9.72293m(14072408)	9.21480m(14072408)
3869225.0	12.69291m(14072408)	10.78405m(14072408)	9.84338m(14072408)	9.19613m(14072408)	8.70312m(14072408)
3869220.0	12.36363m(14072408)	10.38039m(14072408)	9.40403m(14072408)	8.75141m(14072408)	8.26412m(14072408)
3869215.0	12.06312m(14072408)	10.08537m(14072408)	9.06467m(14072408)	8.39075m(14072408)	7.89649m(14072408)
3869210.0	12.05775 (14022408)	9.84989m(14072408)	8.79972m(14072408)	8.10181m(14072408)	7.59263m(14072408)
3869205.0	12.15297 (14022408)	9.65770m(14072408)	8.58585m(14072408)	7.86856m(14072408)	7.34348m(14072408)
3869200.0	12.25431 (14022408)	9.49819m(14072408)	8.41098m(14072408)	7.67859m(14072408)	7.13814m(14072408)
3869195.0	12.36122 (14022408)	9.36835m(14072408)	8.26753m(14072408)	7.51926m(14072408)	6.96684m(14072408)
3869190.0	12.47367 (14022408)	9.25970m(14072408)	8.14729m(14072408)	7.38693m(14072408)	6.82268m(14072408)
3869185.0	12.59346 (14022408)	9.18424m(14072408)	8.04638m(14072408)	7.27450m(14072408)	6.69953m(14072408)
3869180.0	12.73775 (14022408)	9.21019m(14072408)	7.96157m(14072408)	7.17923m(14072408)	6.59493m(14072408)
3869175.0	12.87760 (14022408)	9.15613m(14072408)	7.94993m(14072408)	7.09721m(14072408)	6.50376m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735850.00	735855.00	735860.00	735865.00	735870.00
3869170.0	12.99634 (14022408)	9.11917m(14072408)	7.89251m(14072408)	7.02824m(14072408)	6.42515m(14072408)
3869165.0	13.09447 (14022408)	9.09177m(14072408)	7.84503m(14072408)	6.96969m(14072408)	6.35724m(14072408)
3869160.0	13.17343 (14022408)	9.06787m(14072408)	7.80574m(14072408)	6.91870m(14072408)	6.29768m(14072408)
3869155.0	13.23366 (14022408)	9.04677m(14072408)	7.77263m(14072408)	6.87431m(14072408)	6.24602m(14072408)
3869150.0	13.27433 (14022408)	9.02431m(14072408)	7.74363m(14072408)	6.83491m(14072408)	6.19933m(14072408)
3869145.0	13.29591 (14022408)	9.02563m(14072408)	7.71586m(14072408)	6.79999m(14072408)	6.15689m(14072408)
3869140.0	13.30156 (14022408)	9.01865m(14072408)	7.68964m(14072408)	6.76776m(14072408)	6.11896m(14072408)
3869135.0	13.28800 (14022408)	9.02305m(14072408)	7.60786m(14072408)	6.73741m(14072408)	6.08332m(14072408)
3869130.0	13.26660 (14022408)	9.01347m(14072408)	7.58974m(14072408)	6.71049m(14072408)	6.05036m(14072408)
3869125.0	13.22934 (14022408)	9.00685m(14072408)	7.57044m(14072408)	6.68400m(14072408)	6.01881m(14072408)

3869120.0	13.17961 (14022408)	9.00285m(14072408)	7.55102m(14072408)	6.65897m(14072408)	5.98798m(14072408)
3869115.0	13.11795 (14022408)	8.99630m(14072408)	7.53345m(14072408)	6.63467m(14072408)	5.95765m(14072408)
3869110.0	13.04335 (14022408)	8.99049m(14072408)	7.51824m(14072408)	6.61030m(14072408)	5.92751m(14072408)
3869105.0	12.95550 (14022408)	8.99928m(14072408)	7.50299m(14072408)	6.58763m(14072408)	5.89923m(14072408)
3869100.0	12.85302 (14022408)	9.00715m(14072408)	7.48863m(14072408)	6.56615m(14072408)	5.87063m(14072408)
3869095.0	12.73821 (14022408)	9.01536m(14072408)	7.54237m(14072408)	6.54601m(14072408)	5.84177m(14072408)
3869090.0	12.60683 (14022408)	9.02631m(14072408)	7.53326m(14072408)	6.52524m(14072408)	5.81312m(14072408)
3869085.0	12.45756 (14022408)	9.03336m(14072408)	7.52635m(14072408)	6.50569m(14072408)	5.78253m(14072408)
3869080.0	12.28823 (14022408)	9.04617m(14072408)	7.51980m(14072408)	6.48402m(14072408)	5.75169m(14072408)
3869075.0	12.08818 (14022408)	9.07090m(14072408)	7.51154m(14072408)	6.46182m(14072408)	5.71812m(14072408)
3869070.0	11.85928 (14022408)	9.11070m(14072408)	7.50789m(14072408)	6.43795m(14072408)	5.68252m(14072408)
3869065.0	11.70475 (14030408)	9.15448m(14072408)	7.50828m(14072408)	6.41446m(14072408)	5.64544m(14072408)
3869060.0	11.76144 (14030408)	9.18801m(14072408)	7.50599m(14072408)	6.38913m(14072408)	5.60679m(14072408)
3869055.0	11.79713 (14030408)	9.21654m(14072408)	7.49854m(14072408)	6.35966m(14072408)	5.56507m(14072408)
3869050.0	11.81066 (14030408)	9.25376m(14072408)	7.48445m(14072408)	6.32526m(14072408)	5.51866m(14072408)
3869045.0	11.79908 (14030408)	9.27511m(14072408)	7.46190m(14072408)	6.28397m(14072408)	5.46766m(14072408)
3869040.0	11.76608 (14030408)	9.26500m(14072408)	7.42906m(14072408)	6.23271m(14072408)	5.41009m(14072408)
3869035.0	11.70318 (14030408)	9.24782m(14072408)	7.37936m(14072408)	6.16919m(14072408)	5.34473m(14072408)
3869030.0	11.60777 (14030408)	9.22548m(14072408)	7.31931m(14072408)	6.09234m(14072408)	5.27113m(14072408)
3869025.0	11.46990 (14030408)	9.20946m(14072408)	7.24685m(14072408)	6.00395m(14072408)	5.24685 (13062608)
3869020.0	11.28369 (14030408)	9.17603m(14072408)	7.15753m(14072408)	5.96142 (13062608)	5.21262 (13062608)
3869015.0	11.03376 (14030408)	9.12836m(14072408)	7.04363m(14072408)	5.93398 (13062608)	5.15744 (13062608)
3869010.0	10.70152 (14030408)	9.06112m(14072408)	6.97862 (13062608)	5.87987 (13062608)	5.07477 (13062608)
3869005.0	10.24309 (14030408)	8.92573m(14072408)	6.93398 (13062608)	5.78242 (13062608)	4.95958 (13062608)
3869000.0	9.75058 (16032708)	8.73675m(14072408)	6.82847 (13062608)	5.62557 (13062608)	4.92116m(14072408)
3868995.0	9.66452 (16032708)	8.54012 (13062608)	6.60619 (13062608)	5.46899m(14072408)	4.91410m(14072408)
3868990.0	9.56636 (16032708)	8.25934 (13062608)	6.23979m(14072408)	5.46335m(14072408)	4.90904m(14072408)
3868985.0	9.25349 (16032708)	7.63975m(14072408)	6.20968m(14072408)	5.44654m(14072408)	4.89575m(14072408)
3868980.0	7.87666 (16032708)	6.53097 (16032708)	5.27698m(14072408)	5.13378m(14072408)	4.76276m(14072408)
3868975.0	6.66820 (16032708)	5.82464 (16032708)	4.35359 (16032708)	4.27886m(14072408)	4.32408m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	735850.00	735855.00	735860.00	735865.00	735870.00
3868970.0	5.86388 (16032708)	5.27276 (16032708)	4.16991 (16032708)	3.58058c(16070308)	3.67323m(14072408)
3868965.0	5.28349 (16032708)	4.83816 (16032708)	3.97832 (16032708)	3.26237 (16032708)	3.20523 (13020508)
3868960.0	4.83950 (16032708)	4.48752 (16032708)	3.79875 (16032708)	3.16967 (16032708)	2.95752 (13020508)
3868955.0	4.48651 (16032708)	4.19853 (16032708)	3.63470 (16032708)	3.08052 (16032708)	2.81178 (13062608)
3868950.0	4.19773 (16032708)	3.95593 (16032708)	3.48521 (16032708)	2.99647 (16032708)	2.76557 (13062608)
3868945.0	3.95603 (16032708)	3.74881 (16032708)	3.34957 (16032708)	2.91777 (16032708)	2.71164 (13062608)
3868940.0	3.75008 (16032708)	3.56949 (16032708)	3.22609 (16032708)	2.84321 (16032708)	2.65097 (13062608)
3868935.0	3.57187 (16032708)	3.41242 (16032708)	3.11365 (16032708)	2.77250 (16032708)	2.58575 (13062608)
3868930.0	3.41578 (16032708)	3.27343 (16032708)	3.01071 (16032708)	2.70564 (16032708)	2.51831 (13062608)
3868925.0	3.27761 (16032708)	3.14948 (16032708)	2.91642 (16032708)	2.64230 (16032708)	2.45032 (13062608)
3868920.0	3.15423 (16032708)	3.03805 (16032708)	2.83172 (16032708)	2.58230 (16032708)	2.38277 (13062608)
3868915.0	3.04317 (16032708)	2.93718 (16032708)	2.75147 (16032708)	2.52537 (16032708)	2.31652 (13062608)
3868910.0	2.94252 (16032708)	2.84524 (16032708)	2.67713 (16032708)	2.47141 (16032708)	2.26009 (16032708)
3868905.0	2.85072 (16032708)	2.76118 (16032708)	2.60803 (16032708)	2.42032 (16032708)	2.22456 (16032708)
3868900.0	2.76665 (16032708)	2.68392 (16032708)	2.54355 (16032708)	2.37179 (16032708)	2.19011 (16032708)
3868895.0	2.68919 (16032708)	2.61256 (16032708)	2.48344 (16032708)	2.32565 (16032708)	2.15673 (16032708)
3868890.0	2.61759 (16032708)	2.54637 (16032708)	2.42715 (16032708)	2.28168 (16032708)	2.12428 (16032708)
3868885.0	2.55108 (16032708)	2.48475 (16032708)	2.37441 (16032708)	2.23986 (16032708)	2.09305 (16032708)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	735875.00	735880.00	735885.00	735890.00	735895.00
3869570.0	3.66946 (14012808)	3.67628 (14012808)	3.63808 (14012808)	3.54761 (14012808)	3.53027 (13090608)
3869565.0	3.80788 (14012808)	3.82195 (14012808)	3.78785 (14012808)	3.70021 (14012808)	3.66392 (13090608)
3869560.0	3.95097 (14012808)	3.97256 (14012808)	3.94257 (14012808)	3.85761 (14012808)	3.80197 (13090608)
3869555.0	4.09894 (14012808)	4.12730 (14012808)	4.10178 (14012808)	4.01996 (14012808)	3.94476 (13090608)
3869550.0	4.25259 (14012808)	4.28783 (14012808)	4.26611 (14012808)	4.18742 (14012808)	4.09104 (13090608)
3869545.0	4.41169 (14012808)	4.45343 (14012808)	4.43554 (14012808)	4.36015 (14012808)	4.24122 (13090608)
3869540.0	4.57552 (14012808)	4.62414 (14012808)	4.60980 (14012808)	4.53839 (14012808)	4.41690 (14012808)
3869535.0	4.74300 (14012808)	4.79920 (14012808)	4.78909 (14012808)	4.72221 (14012808)	4.60821 (14012808)
3869530.0	4.91345 (14012808)	4.97767 (14012808)	4.97336 (14012808)	4.91232 (14012808)	4.80781 (14012808)
3869525.0	5.08408 (14012808)	5.15764 (14012808)	5.16087 (14012808)	5.10864 (14012808)	5.01681 (14012808)
3869520.0	5.25205 (14012808)	5.33573 (14012808)	5.34846 (14012808)	5.31004 (14012808)	5.23541 (14012808)
3869515.0	5.41364 (14012808)	5.50783 (14012808)	5.53345 (14012808)	5.51345 (14012808)	5.46334 (14012808)
3869510.0	5.56583 (14012808)	5.66793 (14012808)	5.70952 (14012808)	5.71584 (14012808)	5.69869 (14012808)
3869505.0	5.72645 (14012808)	5.81110 (14012808)	5.90288 (13012908)	5.91120 (14012808)	5.93772 (14012808)
3869500.0	5.90205 (13012908)	6.10445 (13012908)	6.21628 (13012908)	6.19819 (13012908)	6.17384 (14012808)
3869495.0	6.23121 (14012708)	6.37265 (13012908)	6.49060 (13012908)	6.49222 (13012908)	6.41504 (13012908)
3869490.0	6.93388 (13011508)	7.02976 (13011508)	6.83185 (13011508)	6.73026 (13012908)	6.76870c(13120908)
3869485.0	7.39322 (13011508)	7.69320 (13011508)	7.77304 (13011508)	7.57732 (13011508)	7.44735 (13012508)
3869480.0	7.75189 (14032808)	8.59322 (14032808)	9.16376 (14032808)	9.22601 (14032808)	8.79648 (13012508)

3869475.0	8.15697 (14012708)	9.02921 (14032808)	10.00146 (14032808)	10.74853 (14032808)	11.14123 (14032808)
3869470.0	8.51761 (15090208)	9.66825 (13062708)	11.00563 (13062708)	11.15003 (13083008)	10.19969 (13112408)
3869465.0	10.06640 (13062708)	11.33724 (13083008)	7.98633 (13083008)	7.28478m(13073108)	6.76648m(13073108)
3869460.0	10.22459 (13083008)	7.09145 (13032708)	6.20636m(13073108)	5.75022m(13073108)	5.44323m(13073108)
3869455.0	7.11877 (13032708)	5.91477m(13073108)	5.42539m(13073108)	5.07530m(13073108)	4.81994m(13073108)
3869450.0	6.17511 (13032708)	5.41213 (13032708)	4.98565m(13073108)	4.66917m(13073108)	4.42481 (13012508)
3869445.0	5.75856 (13032708)	5.15387 (13032708)	4.72903 (13032708)	4.46348 (13012508)	4.32629 (13012508)
3869440.0	5.53818 (13032708)	5.00216 (13032708)	4.60771 (13032708)	4.39309 (13012508)	4.26075 (13012508)
3869435.0	5.46447 (13012608)	4.92521 (13012608)	4.52922 (13032708)	4.34744 (13012508)	4.21509 (13012508)
3869430.0	5.44675 (13012608)	4.91650 (13012608)	4.52232 (13012608)	4.30234 (13012508)	4.18336 (13012508)
3869425.0	5.43882 (13012608)	4.91622 (13012608)	4.52438 (13012608)	4.28336 (13012508)	4.16172 (13012508)
3869420.0	5.43957 (13012608)	4.92283 (13012608)	4.53279 (13012608)	4.27265 (13012508)	4.15029 (13012508)
3869415.0	5.44305 (13012608)	4.93342 (13012608)	4.54539 (13012608)	4.27126 (13012508)	4.14893 (13012508)
3869410.0	5.44469 (13012608)	4.94439 (13012608)	4.56007 (13012608)	4.27850 (13012508)	4.15807 (13012508)
3869405.0	5.44495 (13012608)	4.95296 (13012608)	4.55523 (13012608)	4.29436 (13012508)	4.17783 (13012508)
3869400.0	5.44567 (13012608)	4.96143 (13012608)	4.56979 (13012608)	4.31632 (13012508)	4.20593 (13012508)
3869395.0	5.44854 (13012608)	4.97097 (13012608)	4.58512 (13012608)	4.34296 (13012508)	4.23845 (13012508)
3869390.0	5.45296 (13012608)	4.98304 (13012608)	4.60286 (13012608)	4.36982 (13012508)	4.27189 (13012508)
3869385.0	5.46002 (13012608)	4.97414 (13012608)	4.62341 (13012608)	4.39444 (13012508)	4.30229 (13012508)
3869380.0	5.47038 (13012608)	4.99196 (13012608)	4.64677 (13012608)	4.41510 (13012508)	4.32723 (13012508)
3869375.0	5.48512 (13012608)	5.01362 (13012608)	4.67365 (13012608)	4.43138 (13012508)	4.34675 (13012508)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	735875.00	735880.00	735885.00	735890.00	735895.00
3869370.0	5.47382 (13012608)	5.03947 (13012608)	4.70479 (13012608)	4.44466 (13012508)	4.36182 (13012508)
3869365.0	5.49613 (13012608)	5.06850 (13012608)	4.73992 (13012608)	4.48003 (13012608)	4.37436 (13012508)
3869360.0	5.52305 (13012608)	5.10275 (13012608)	4.77979 (13012608)	4.52628 (13012608)	4.38747 (13012508)
3869355.0	5.55486 (13012608)	5.14228 (13012608)	4.82658 (13012608)	4.57913 (13012608)	4.40428 (13012508)
3869350.0	5.59299 (13012608)	5.18902 (13012608)	4.88084 (13012608)	4.63876 (13012608)	4.44232 (13012608)
3869345.0	5.63807 (13012608)	5.24380 (13012608)	4.94257 (13012608)	4.70589 (13012608)	4.51169 (13012608)
3869340.0	5.69033 (13012608)	5.30655 (13012608)	5.01294 (13012608)	4.77990 (13012608)	4.58736 (13012608)
3869335.0	5.75249 (13012608)	5.37906 (13012608)	5.09144 (13012608)	4.86121 (13012608)	4.65000 (13012608)
3869330.0	5.82568 (13012608)	5.46161 (13012608)	5.17845 (13012608)	4.92712 (13012608)	4.73555 (13012608)
3869325.0	5.91065 (13012608)	5.55349 (13012608)	5.27276 (13012608)	5.01930 (13012608)	4.82658 (13012608)
3869320.0	6.00730 (13012608)	5.65391 (13012608)	5.34685 (13012608)	5.11805 (13012608)	4.92448 (13012608)
3869315.0	6.11421 (13012608)	5.76267 (13012608)	5.45362 (13012608)	5.22474 (13012608)	5.03323 (13012508)
3869310.0	6.23080 (13012608)	5.87986 (13012608)	5.56979 (13012608)	5.35794 (13012508)	5.22126 (13012508)
3869305.0	6.35753 (13012608)	6.00928 (13012608)	5.77740 (13012508)	5.58566 (13012508)	5.44460 (13012508)
3869300.0	6.49834 (13012608)	6.23049 (13012508)	6.03628 (13012508)	5.87346 (13012508)	5.73281 (13012508)
3869295.0	6.75742 (13012508)	6.51698 (13012508)	6.32612 (13012508)	6.17029 (13012508)	6.03727 (13012508)
3869290.0	7.08803 (13012508)	6.84664 (13012508)	6.65500 (13012508)	6.50364 (13012508)	6.38037 (13012508)
3869285.0	7.47796 (13012508)	7.23645 (13012508)	7.04016 (13012508)	6.88400 (13012508)	6.76295 (13012508)
3869280.0	7.93944 (13012508)	7.70215 (13012508)	7.50308 (13012508)	7.33438 (13012508)	7.20012 (13012508)
3869275.0	8.48204 (13012508)	8.25540 (13012508)	8.06091 (13012508)	7.88510 (13012508)	7.72889 (13012508)
3869270.0	9.24234 (13083008)	8.91584 (13012508)	8.86842 (12013124)	8.83728 (12013124)	8.81488 (12013124)
3869265.0	10.74444 (12013124)	10.68736 (12013124)	10.64209 (12013124)	10.60038 (12013124)	10.56628 (12013124)
3869260.0	14.94565 (13081508)	14.80177 (13081508)	14.64700 (13081508)	14.47312 (13081508)	14.28783 (13081508)
3869255.0	17.56038 (13083108)	17.42897 (13083108)	17.31591 (13083108)	17.23034 (13083108)	17.15394 (13083108)
3869250.0	13.86724 (13083108)	13.69839 (13083108)	13.56179 (13083108)	13.46510 (13083108)	13.40365 (13083108)
3869245.0	10.91198m(14072408)	10.54074m(14072408)	10.25591m(13070408)	10.18799m(13070408)	10.13072m(13070408)
3869240.0	10.11520m(14072408)	9.75029m(14072408)	9.44687m(14072408)	9.19176m(14072408)	8.97827m(14072408)
3869235.0	9.43579m(14072408)	9.08297m(14072408)	8.78660m(14072408)	8.48646m(14072408)	8.27274m(14072408)
3869230.0	8.80645m(14072408)	8.46962m(14072408)	8.18649m(14072408)	7.94245m(14072408)	7.73152m(14072408)
3869225.0	8.30928m(14072408)	7.98622m(14072408)	7.71189m(14072408)	7.47719m(14072408)	7.27093m(14072408)
3869220.0	7.88056m(14072408)	7.56507m(14072408)	7.30072m(14072408)	7.07307m(14072408)	6.87384m(14072408)
3869215.0	7.51203m(14072408)	7.20226m(14072408)	6.94357m(14072408)	6.72206m(14072408)	6.52815m(14072408)
3869210.0	7.20184m(14072408)	6.89086m(14072408)	6.63291m(14072408)	6.41445m(14072408)	6.22521m(14072408)
3869205.0	6.94268m(14072408)	6.62451m(14072408)	6.36490m(14072408)	6.12969m(14072408)	5.94340m(14072408)
3869200.0	6.72584m(14072408)	6.39852m(14072408)	6.13380m(14072408)	5.89743m(14072408)	5.70963m(14072408)
3869195.0	6.54213m(14072408)	6.20629m(14072408)	5.93419m(14072408)	5.70804m(14072408)	5.50428m(14072408)
3869190.0	6.38717m(14072408)	6.04188m(14072408)	5.76258m(14072408)	5.53115m(14072408)	5.33521m(14072408)
3869185.0	6.25525m(14072408)	5.90049m(14072408)	5.61417m(14072408)	5.37613m(14072408)	5.17487m(14072408)
3869180.0	6.14127m(14072408)	5.77900m(14072408)	5.48442m(14072408)	5.24035m(14072408)	5.03436m(14072408)
3869175.0	6.04174m(14072408)	5.67253m(14072408)	5.37104m(14072408)	5.12023m(14072408)	4.90891m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	735875.00	735880.00	735885.00	735890.00	735895.00
3869170.0	5.95534m(14072408)	5.57819m(14072408)	5.27074m(14072408)	5.01413m(14072408)	4.79803m(14072408)
3869165.0	5.87947m(14072408)	5.49569m(14072408)	5.18140m(14072408)	4.91955m(14072408)	4.69808m(14072408)
3869160.0	5.81246m(14072408)	5.42233m(14072408)	5.10162m(14072408)	4.83436m(14072408)	4.59919m(14072408)
3869155.0	5.75373m(14072408)	5.35697m(14072408)	5.03043m(14072408)	4.75786m(14072408)	4.51827m(14072408)
3869150.0	5.70018m(14072408)	5.29839m(14072408)	4.96590m(14072408)	4.68790m(14072408)	4.44346m(14072408)
3869145.0	5.65142m(14072408)	5.24434m(14072408)	4.90683m(14072408)	4.61383m(14072408)	4.37580m(14072408)

3869140.0	5.60820m(14072408)	5.19450m(14072408)	4.85221m(14072408)	4.55483m(14072408)	4.31325m(14072408)
3869135.0	5.56685m(14072408)	5.14802m(14072408)	4.80077m(14072408)	4.49966m(14072408)	4.25455m(14072408)
3869130.0	5.52847m(14072408)	5.10467m(14072408)	4.75254m(14072408)	4.45742m(14072408)	4.19920m(14072408)
3869125.0	5.49210m(14072408)	5.06336m(14072408)	4.70723m(14072408)	4.40745m(14072408)	4.14685m(14072408)
3869120.0	5.45663m(14072408)	5.02295m(14072408)	4.66273m(14072408)	4.36026m(14072408)	4.09667m(14072408)
3869115.0	5.42124m(14072408)	4.98328m(14072408)	4.61967m(14072408)	4.31355m(14072408)	4.05663m(14072408)
3869110.0	5.38668m(14072408)	4.94355m(14072408)	4.57586m(14072408)	4.26774m(14072408)	4.01062m(14072408)
3869105.0	5.35131m(14072408)	4.90349m(14072408)	4.53286m(14072408)	4.22371m(14072408)	3.95771m(14072408)
3869100.0	5.31606m(14072408)	4.86466m(14072408)	4.49027m(14072408)	4.17950m(14072408)	3.91369m(14072408)
3869095.0	5.28134m(14072408)	4.82468m(14072408)	4.44742m(14072408)	4.13573m(14072408)	3.87084m(14072408)
3869090.0	5.24521m(14072408)	4.78339m(14072408)	4.40451m(14072408)	4.09254m(14072408)	3.82978m(14072408)
3869085.0	5.20781m(14072408)	4.74180m(14072408)	4.36106m(14072408)	4.04954m(14072408)	3.78932m(14072408)
3869080.0	5.16969m(14072408)	4.69887m(14072408)	4.31688m(14072408)	4.00779m(14072408)	3.75173m(14072408)
3869075.0	5.12863m(14072408)	4.65514m(14072408)	4.27344m(14072408)	3.96709m(14072408)	3.71419m(14072408)
3869070.0	5.08691m(14072408)	4.60992m(14072408)	4.22984m(14072408)	3.92774m(14072408)	3.67920m(14072408)
3869065.0	5.04222m(14072408)	4.56499m(14072408)	4.18721m(14072408)	3.88874m(14072408)	3.64643m(14072408)
3869060.0	4.99701m(14072408)	4.51827m(14072408)	4.14451m(14072408)	3.84379m(14072408)	3.61638m(14072408)
3869055.0	4.94959m(14072408)	4.47239m(14072408)	4.10433m(14072408)	3.81014m(14072408)	3.58956m(14072408)
3869050.0	4.90084m(14072408)	4.42710m(14072408)	4.06577m(14072408)	3.78012m(14072408)	3.56615m(14072408)
3869045.0	4.84887m(14072408)	4.38203m(14072408)	4.03054m(14072408)	3.75356m(14072408)	3.54614m(14072408)
3869040.0	4.79580m(14072408)	4.33929m(14072408)	3.99859m(14072408)	3.73095m(14072408)	3.52881m(14072408)
3869035.0	4.74462 (13062608)	4.30668 (13062608)	3.97100m(14072408)	3.71236m(14072408)	3.51530m(14072408)
3869030.0	4.71813 (13062608)	4.26743 (13062608)	3.94768m(14072408)	3.69671m(14072408)	3.50346m(14072408)
3869025.0	4.68000 (13062608)	4.22809m(14072408)	3.92891m(14072408)	3.68435m(14072408)	3.49335m(14072408)
3869020.0	4.62589 (13062608)	4.20227m(14072408)	3.91402m(14072408)	3.67378m(14072408)	3.48364m(14072408)
3869015.0	4.55397 (13062608)	4.18297m(14072408)	3.90248m(14072408)	3.66464m(14072408)	3.47473m(14072408)
3869010.0	4.51647m(14072408)	4.16985m(14072408)	3.89248m(14072408)	3.65545m(14072408)	3.46543m(14072408)
3869005.0	4.50099m(14072408)	4.15994m(14072408)	3.88372m(14072408)	3.64691m(14072408)	3.45645m(14072408)
3869000.0	4.49255m(14072408)	4.15250m(14072408)	3.87577m(14072408)	3.63823m(14072408)	3.44827m(14072408)
3868995.0	4.48624m(14072408)	4.14560m(14072408)	3.86813m(14072408)	3.62949m(14072408)	3.43923m(14072408)
3868990.0	4.48035m(14072408)	4.13833m(14072408)	3.86063m(14072408)	3.62140m(14072408)	3.43082m(14072408)
3868985.0	4.46989m(14072408)	4.12856m(14072408)	3.85119m(14072408)	3.61232m(14072408)	3.42160m(14072408)
3868980.0	4.40224m(14072408)	4.08975m(14072408)	3.82581m(14072408)	3.59393m(14072408)	3.40694m(14072408)
3868975.0	4.16897m(14072408)	3.95895m(14072408)	3.74789m(14072408)	3.54469m(14072408)	3.37334m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735875.00	735880.00	735885.00	735890.00	735895.00
3868970.0	3.75159m(14072408)	3.69617m(14072408)	3.58124m(14072408)	3.43744m(14072408)	3.30156m(14072408)
3868965.0	3.25608m(14072408)	3.33581m(14072408)	3.32736m(14072408)	3.26152m(14072408)	3.17832m(14072408)
3868960.0	2.92662 (13020508)	2.95004m(14072408)	3.02422m(14072408)	3.03194m(14072408)	3.00636m(14072408)
3868955.0	2.75480 (13020508)	2.69759 (13020508)	2.71490m(14072408)	2.77746m(14072408)	2.80224m(14072408)
3868950.0	2.55962 (13020508)	2.57172 (13020508)	2.50975c(16070308)	2.52524m(14072408)	2.58553m(14072408)
3868945.0	2.53058 (13062608)	2.42632 (13020508)	2.41065 (13020508)	2.36081c(16070308)	2.37413m(14072408)
3868940.0	2.50146 (13062608)	2.33727 (13062608)	2.29911 (13020508)	2.26623 (13020508)	2.23610c(16070308)
3868935.0	2.46686 (13062608)	2.32046 (13062608)	2.17754 (13062608)	2.17887 (13020508)	2.14417 (13020508)
3868930.0	2.42726 (13062608)	2.30041 (13062608)	2.16736 (13062608)	2.08144 (13020508)	2.07360 (13020508)
3868925.0	2.38420 (13062608)	2.27666 (13062608)	2.15322 (13062608)	2.03671 (13062608)	1.99458 (13020508)
3868920.0	2.33846 (13062608)	2.24939 (13062608)	2.13893 (13062608)	2.02918 (13062608)	1.92911 (13062608)
3868915.0	2.29108 (13062608)	2.21921 (13062608)	2.12224 (13062608)	2.02003 (13062608)	1.92370 (13062608)
3868910.0	2.24282 (13062608)	2.18684 (13062608)	2.10286 (13062608)	2.00916 (13062608)	1.91748 (13062608)
3868905.0	2.19434 (13062608)	2.15262 (13062608)	2.08113 (13062608)	1.99637 (13062608)	1.91032 (13062608)
3868900.0	2.14604 (13062608)	2.11726 (13062608)	2.05766 (13062608)	1.98185 (13062608)	1.90169 (13062608)
3868895.0	2.09844 (13062608)	2.08110 (13062608)	2.03259 (13062608)	1.96568 (13062608)	1.89169 (13062608)
3868890.0	2.05169 (13062608)	2.04451 (13062608)	2.00608 (13062608)	1.94797 (13062608)	1.88038 (13062608)
3868885.0	2.00595 (13062608)	2.00775 (13062608)	1.97857 (13062608)	1.92886 (13062608)	1.86761 (13062608)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735900.00	735905.00	735910.00	735915.00	735920.00
3869570.0	3.51569 (13090608)	3.44947 (13090608)	3.33667 (13090608)	3.23010 (13012908)	3.10832 (13012608)
3869565.0	3.65067 (13090608)	3.58293 (13090608)	3.46732 (13090608)	3.34557 (13012908)	3.20353 (13012908)
3869560.0	3.78997 (13090608)	3.72144 (13090608)	3.60317 (13090608)	3.46620 (13012908)	3.32536 (13012908)
3869555.0	3.93353 (13090608)	3.86451 (13090608)	3.74447 (13090608)	3.58801 (13012908)	3.44970 (13012908)
3869550.0	4.08137 (13090608)	4.01221 (13090608)	3.89135 (13090608)	3.72215 (13090608)	3.57605 (13012908)
3869545.0	4.23340 (13090608)	4.16422 (13090608)	4.04343 (13090608)	3.87434 (13090608)	3.70528 (13012908)
3869540.0	4.38873 (13090608)	4.32117 (13090608)	4.20177 (13090608)	4.03431 (13090608)	3.83617 (13012908)
3869535.0	4.54798 (13090608)	4.48285 (13090608)	4.36685 (13090608)	4.20287 (13090608)	4.00461 (13090608)
3869530.0	4.71094 (13090608)	4.64912 (13090608)	4.53348 (13090608)	4.38146 (13090608)	4.18935 (13090608)
3869525.0	4.89262 (14012808)	4.81503 (13090608)	4.71310 (13090608)	4.57072 (13090608)	4.38732 (13090608)
3869520.0	5.13100 (14012808)	4.99294 (13090608)	4.90188 (13090608)	4.77213 (13090608)	4.60111 (13090608)
3869515.0	5.38438 (14012808)	5.25495 (14012808)	5.10278 (13090608)	4.98850 (13090608)	4.83216 (13090608)
3869510.0	5.65348 (14012808)	5.55003 (14012808)	5.41307 (14012808)	5.22182 (13090608)	5.08278 (13090608)
3869505.0	5.93687 (14012808)	5.86688 (14012808)	5.75746 (14012808)	5.58098 (14012808)	5.35698 (13090608)
3869500.0	6.23009 (14012808)	6.23070 (14012808)	6.13279 (14012808)	5.98121 (14012808)	5.74804 (14012808)

3869495.0	6.52399 (14012808)	6.59281 (14012808)	6.53962 (14012808)	6.42186 (14012808)	6.21182 (14012808)
3869490.0	6.80403c(13120908)	6.96326 (14012808)	6.97907 (14012808)	6.91418 (14012808)	6.73935 (14012808)
3869485.0	7.45320c(13120908)	7.41184c(13120908)	7.45967 (14012808)	7.49267 (14012808)	7.39186 (14012808)
3869480.0	8.96666 (13012508)	8.43945 (13012508)	8.17570c(13120908)	8.29012 (14012808)	8.31431 (14012808)
3869475.0	10.78037 (14032808)	10.64321 (13012508)	9.87013 (13012508)	9.56750 (14012808)	9.65518 (14012808)
3869470.0	11.14723 (14032808)	12.88892 (14032808)	13.23272 (14032808)	11.33428 (14012808)	11.18558 (14012808)
3869465.0	6.49783m(14072608)	7.28259m(14072608)	8.74567m(14072608)	11.55705m(14072608)	12.94438 (14032808)
3869460.0	5.21184m(13073108)	5.20025m(14072408)	5.56039m(14072608)	6.32450m(14072608)	7.68573 (14032808)
3869455.0	4.61667m(13073108)	4.58100m(14072408)	4.75391m(14072408)	5.07817m(14072408)	5.65768m(14072408)
3869450.0	4.34362 (13012508)	4.30505 (13012508)	4.30625 (13012508)	4.40157m(14072408)	4.72624m(14072408)
3869445.0	4.25054 (13012508)	4.21277 (13012508)	4.20868 (13012508)	4.23616 (13012508)	4.29664 (13012508)
3869440.0	4.18519 (13012508)	4.14408 (13012508)	4.13360 (13012508)	4.15249 (13012508)	4.20150 (13012508)
3869435.0	4.13623 (13012508)	4.08962 (13012508)	4.07203 (13012508)	4.08279 (13012508)	4.12258 (13012508)
3869430.0	4.10018 (13012508)	4.04795 (13012508)	4.02372 (13012508)	4.02634 (13012508)	4.05656 (13012508)
3869425.0	4.07517 (13012508)	4.01837 (13012508)	3.98873 (13012508)	3.98486 (13012508)	4.00695 (13012508)
3869420.0	4.06098 (13012508)	4.00114 (13012508)	3.96743 (13012508)	3.95858 (13012508)	3.97515 (13012508)
3869415.0	4.05896 (13012508)	3.99701 (13012508)	3.96077 (13012508)	3.94920 (13012508)	3.96213 (13012508)
3869410.0	4.06931 (13012508)	4.00712 (13012508)	3.97023 (13012508)	3.95741 (13012508)	3.96911 (13012508)
3869405.0	4.09199 (13012508)	4.03181 (13012508)	3.99630 (13012508)	3.98413 (13012508)	3.99628 (13012508)
3869400.0	4.12476 (13012508)	4.06917 (13012508)	4.03620 (13012508)	4.02575 (13012508)	4.03826 (13012508)
3869395.0	4.16364 (13012508)	4.11279 (13012508)	4.08388 (13012508)	4.07555 (13012508)	4.08733 (13012508)
3869390.0	4.20281 (13012508)	4.15734 (13012508)	4.13245 (13012508)	4.12613 (13012508)	4.12483 (13012508)
3869385.0	4.23842 (13012508)	4.19811 (13012508)	4.17721 (13012508)	4.16167 (13012508)	4.17309 (13012508)
3869380.0	4.26808 (13012508)	4.23222 (13012508)	4.21597 (13012508)	4.20433 (13012508)	4.21925 (13012508)
3869375.0	4.29130 (13012508)	4.25985 (13012508)	4.23674 (13012508)	4.24246 (13012508)	4.26308 (13012508)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	735900.00	735905.00	735910.00	735915.00	735920.00
3869370.0	4.30921 (13012508)	4.28219 (13012508)	4.26442 (13012508)	4.27668 (13012508)	4.30416 (13012508)
3869365.0	4.32440 (13012508)	4.30139 (13012508)	4.28830 (13012508)	4.30671 (13012508)	4.34130 (13012508)
3869360.0	4.33892 (13012508)	4.31835 (13012508)	4.30988 (13012508)	4.33377 (13012508)	4.37515 (13012508)
3869355.0	4.35581 (13012508)	4.33673 (13012508)	4.33105 (13012508)	4.35904 (13012508)	4.40553 (13012508)
3869350.0	4.37850 (13012508)	4.35984 (13012508)	4.35461 (13012508)	4.38486 (13012508)	4.43463 (13012508)
3869345.0	4.41043 (13012508)	4.37630 (13012508)	4.38288 (13012508)	4.41282 (13012508)	4.46403 (13012508)
3869340.0	4.45435 (13012508)	4.41576 (13012508)	4.41850 (13012508)	4.44558 (13012508)	4.49453 (13012508)
3869335.0	4.49895 (13012508)	4.46800 (13012508)	4.46423 (13012508)	4.48508 (13012508)	4.52917 (13012508)
3869330.0	4.57458 (13012508)	4.53562 (13012508)	4.52323 (13012508)	4.53539 (13012508)	4.57126 (13012508)
3869325.0	4.67039 (13012508)	4.62155 (13012508)	4.59866 (13012508)	4.60051 (13012508)	4.62605 (13012508)
3869320.0	4.78861 (13012508)	4.72865 (13012508)	4.69443 (13012508)	4.68499 (13012508)	4.69961 (13012508)
3869315.0	4.93390 (13012508)	4.86150 (13012508)	4.81508 (13012508)	4.79366 (13012508)	4.79678 (13012508)
3869310.0	5.11052 (13012508)	5.02491 (13012508)	4.96580 (13012508)	4.93248 (13012508)	4.92355 (13012508)
3869305.0	5.32481 (13012508)	5.22690 (13012508)	5.15366 (13012508)	5.10621 (13012508)	5.08549 (13012508)
3869300.0	5.60840 (13012508)	5.50003 (13012508)	5.41181 (13012508)	5.34925 (13012508)	5.31405 (13012508)
3869295.0	5.91739 (13012508)	5.80483 (13012508)	5.70442 (13012508)	5.62386 (13012508)	5.57100 (13012508)
3869290.0	6.27251 (13012508)	6.16720 (13012508)	6.06164 (13012508)	5.96395 (13012508)	5.88986 (13012508)
3869285.0	6.66835 (13012508)	6.58158 (13012508)	6.48632 (13012508)	6.38062 (13012508)	6.28560 (13012508)
3869280.0	7.10293 (13012508)	7.03415 (13012508)	6.96843 (13012508)	6.87914 (13012508)	6.85003 (12013124)
3869275.0	7.66156 (12013124)	7.65132 (12013124)	7.64167 (12013124)	7.63551 (12013124)	7.65291 (12013124)
3869270.0	8.79964 (12013124)	8.79059 (12013124)	8.78210 (12013124)	8.76837 (12013124)	8.76701 (12013124)
3869265.0	10.53973 (12013124)	10.52295 (12013124)	10.51505 (12013124)	10.50043 (12013124)	10.49721 (12013124)
3869260.0	14.10488 (13081508)	13.93971 (13081508)	13.81637 (13081508)	13.74791 (13081508)	13.76485 (13081508)
3869255.0	17.08630 (13083108)	17.02610 (13083108)	16.97570 (13083108)	16.93219 (13083108)	16.90724 (13083108)
3869250.0	13.36587 (13083108)	13.34199 (13083108)	13.33723 (13083108)	13.35108 (13083108)	13.38649 (13083108)
3869245.0	10.08725m(13070408)	10.05755m(13070408)	10.03768m(13070408)	10.02444m(13070408)	10.01405m(13070408)
3869240.0	8.79477m(14072408)	8.63543m(14072408)	8.49334m(14072408)	8.37310m(13070408)	8.35974m(13070408)
3869235.0	8.08741m(14072408)	7.92615m(14072408)	7.78342m(14072408)	7.65767m(14072408)	7.54339m(14072408)
3869230.0	7.54677m(14072408)	7.38497m(14072408)	7.24111m(14072408)	7.11449m(14072408)	6.99917m(14072408)
3869225.0	7.08973m(14072408)	6.92915m(14072408)	6.78663m(14072408)	6.65939m(14072408)	6.54389m(14072408)
3869220.0	6.69731m(14072408)	6.54039m(14072408)	6.39978m(14072408)	6.27402m(14072408)	6.15947m(14072408)
3869215.0	6.35618m(14072408)	6.20309m(14072408)	6.06578m(14072408)	5.94260m(14072408)	5.82977m(14072408)
3869210.0	6.05712m(14072408)	5.90734m(14072408)	5.77323m(14072408)	5.65247m(14072408)	5.54255m(14072408)
3869205.0	5.77898m(14072408)	5.64542m(14072408)	5.51406m(14072408)	5.38423m(14072408)	5.27786m(14072408)
3869200.0	5.54639m(14072408)	5.41270m(14072408)	5.28300m(14072408)	5.15673m(14072408)	5.05306m(14072408)
3869195.0	5.35095m(14072408)	5.19468m(14072408)	5.06673m(14072408)	4.95236m(14072408)	4.85082m(14072408)
3869190.0	5.16622m(14072408)	5.01035m(14072408)	4.88187m(14072408)	4.76811m(14072408)	4.66756m(14072408)
3869185.0	5.00323m(14072408)	4.84549m(14072408)	4.71613m(14072408)	4.60253m(14072408)	4.50202m(14072408)
3869180.0	4.84950m(14072408)	4.69865m(14072408)	4.56680m(14072408)	4.45231m(14072408)	4.35211m(14072408)
3869175.0	4.72047m(14072408)	4.56652m(14072408)	4.43262m(14072408)	4.31692m(14072408)	4.21618m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	735900.00	735905.00	735910.00	735915.00	735920.00
3869170.0	4.60553m(14072408)	4.44737m(14072408)	4.31109m(14072408)	4.19402m(14072408)	4.09265m(14072408)
3869165.0	4.50074m(14072408)	4.33978m(14072408)	4.20114m(14072408)	4.08208m(14072408)	3.98052m(14072408)

3869160.0	4.40692m(14072408)	4.24268m(14072408)	4.10176m(14072408)	3.98131m(14072408)	3.87828m(14072408)
3869155.0	4.32203m(14072408)	4.15444m(14072408)	4.01132m(14072408)	3.88934m(14072408)	3.78572m(14072408)
3869150.0	4.24444m(14072408)	4.07393m(14072408)	3.92842m(14072408)	3.80531m(14072408)	3.70069m(14072408)
3869145.0	4.17296m(14072408)	4.00016m(14072408)	3.85260m(14072408)	3.72829m(14072408)	3.62337m(14072408)
3869140.0	4.10742m(14072408)	3.93211m(14072408)	3.78309m(14072408)	3.65790m(14072408)	3.55278m(14072408)
3869135.0	4.04570m(14072408)	3.86843m(14072408)	3.71869m(14072408)	3.59299m(14072408)	3.48792m(14072408)
3869130.0	3.98789m(14072408)	3.80958m(14072408)	3.65951m(14072408)	3.53336m(14072408)	3.42800m(14072408)
3869125.0	3.93432m(14072408)	3.75514m(14072408)	3.60490m(14072408)	3.47889m(14072408)	3.37410m(14072408)
3869120.0	3.88303m(14072408)	3.70367m(14072408)	3.55373m(14072408)	3.42833m(14072408)	3.32408m(14072408)
3869115.0	3.83508m(14072408)	3.65567m(14072408)	3.50623m(14072408)	3.38168m(14072408)	3.27821m(14072408)
3869110.0	3.78831m(14072408)	3.60995m(14072408)	3.46157m(14072408)	3.33866m(14072408)	3.23633m(14072408)
3869105.0	3.74367m(14072408)	3.56625m(14072408)	3.42007m(14072408)	3.29871m(14072408)	3.19781m(14072408)
3869100.0	3.70116m(14072408)	3.52610m(14072408)	3.38201m(14072408)	3.26236m(14072408)	3.16229m(14072408)
3869095.0	3.66099m(14072408)	3.48833m(14072408)	3.34619m(14072408)	3.22867m(14072408)	3.13031m(14072408)
3869090.0	3.62213m(14072408)	3.45223m(14072408)	3.31254m(14072408)	3.19745m(14072408)	3.10081m(14072408)
3869085.0	3.58527m(14072408)	3.41848m(14072408)	3.28174m(14072408)	3.16882m(14072408)	3.07335m(14072408)
3869080.0	3.55056m(14072408)	3.38771m(14072408)	3.25389m(14072408)	3.14264m(14072408)	3.04554m(14072408)
3869075.0	3.51815m(14072408)	3.35936m(14072408)	3.22874m(14072408)	3.11934m(14072408)	3.02262m(14072408)
3869070.0	3.48811m(14072408)	3.33341m(14072408)	3.20522m(14072408)	3.09712m(14072408)	3.00198m(14072408)
3869065.0	3.46051m(14072408)	3.30943m(14072408)	3.18419m(14072408)	3.07768m(14072408)	2.98303m(14072408)
3869060.0	3.43578m(14072408)	3.28816m(14072408)	3.16507m(14072408)	3.05942m(14072408)	2.96484m(14072408)
3869055.0	3.41409m(14072408)	3.26942m(14072408)	3.14776m(14072408)	3.04316m(14072408)	2.94869m(14072408)
3869050.0	3.39450m(14072408)	3.25267m(14072408)	3.13246m(14072408)	3.02802m(14072408)	2.93347m(14072408)
3869045.0	3.37808m(14072408)	3.23792m(14072408)	3.11848m(14072408)	3.01410m(14072408)	2.91951m(14072408)
3869040.0	3.36355m(14072408)	3.22502m(14072408)	3.10589m(14072408)	2.99780m(14072408)	2.90622m(14072408)
3869035.0	3.35149m(14072408)	3.21329m(14072408)	3.09376m(14072408)	2.98899m(14072408)	2.89356m(14072408)
3869030.0	3.34114m(14072408)	3.20245m(14072408)	3.08251m(14072408)	2.97737m(14072408)	2.88148m(14072408)
3869025.0	3.33164m(14072408)	3.19313m(14072408)	3.07256m(14072408)	2.96669m(14072408)	2.87023m(14072408)
3869020.0	3.32253m(14072408)	3.18351m(14072408)	3.06257m(14072408)	2.95639m(14072408)	2.85956m(14072408)
3869015.0	3.31320m(14072408)	3.17383m(14072408)	3.05277m(14072408)	2.94641m(14072408)	2.84927m(14072408)
3869010.0	3.30401m(14072408)	3.16428m(14072408)	3.04277m(14072408)	2.93614m(14072408)	2.83919m(14072408)
3869005.0	3.29489m(14072408)	3.15548m(14072408)	3.03371m(14072408)	2.92666m(14072408)	2.82953m(14072408)
3869000.0	3.28639m(14072408)	3.14597m(14072408)	3.02393m(14072408)	2.91721m(14072408)	2.81998m(14072408)
3868995.0	3.27715m(14072408)	3.13711m(14072408)	3.01514m(14072408)	2.90839m(14072408)	2.81046m(14072408)
3868990.0	3.26815m(14072408)	3.12792m(14072408)	3.00615m(14072408)	2.89899m(14072408)	2.80107m(14072408)
3868985.0	3.25908m(14072408)	3.11891m(14072408)	2.99688m(14072408)	2.88588m(14072408)	2.79184m(14072408)
3868980.0	3.24639m(14072408)	3.10720m(14072408)	2.98611m(14072408)	2.87565m(14072408)	2.78224m(14072408)
3868975.0	3.22204m(14072408)	3.08821m(14072408)	2.97031m(14072408)	2.86238m(14072408)	2.77030m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	735900.00	735905.00	735910.00	735915.00	735920.00
3868970.0	3.17287m(14072408)	3.05277m(14072408)	2.94384m(14072408)	2.84125m(14072408)	2.75274m(14072408)
3868965.0	3.08562m(14072408)	2.99061m(14072408)	2.89784m(14072408)	2.80664m(14072408)	2.72584m(14072408)
3868960.0	2.95689m(14072408)	2.89459m(14072408)	2.82573m(14072408)	2.75197m(14072408)	2.68341m(14072408)
3868955.0	2.79528m(14072408)	2.76808m(14072408)	2.72722m(14072408)	2.67561m(14072408)	2.62370m(14072408)
3868950.0	2.61441m(14072408)	2.61890m(14072408)	2.60614m(14072408)	2.57816m(14072408)	2.54492m(14072408)
3868945.0	2.42792m(14072408)	2.45862m(14072408)	2.46943m(14072408)	2.46404m(14072408)	2.45023m(14072408)
3868940.0	2.24797m(14072408)	2.29671m(14072408)	2.32698m(14072408)	2.34042m(14072408)	2.34379m(14072408)
3868935.0	2.12648c(16070308)	2.14106m(14072408)	2.18291m(14072408)	2.21304m(14072408)	2.23089m(14072408)
3868930.0	2.03940c(16070308)	2.02862c(16070308)	2.04674m(14072408)	2.08723m(14072408)	2.11613m(14072408)
3868925.0	1.97959 (13020508)	1.95220c(16070308)	1.93918c(16070308)	1.96642m(14072408)	2.00351m(14072408)
3868920.0	1.91438 (13020508)	1.89530 (13020508)	1.87170c(16070308)	1.85899c(16070308)	1.89549m(14072408)
3868915.0	1.84327 (13020508)	1.84074 (13020508)	1.81797 (13020508)	1.79859c(16070308)	1.79439m(14072408)
3868910.0	1.83325 (13062608)	1.78091 (13020508)	1.77202 (13020508)	1.75097 (13020508)	1.73121c(16070308)
3868905.0	1.82879 (13062608)	1.75553 (13062608)	1.72109 (13020508)	1.71153 (13020508)	1.69088 (13020508)
3868900.0	1.82373 (13062608)	1.75193 (13062608)	1.68799 (13062608)	1.66781 (13020508)	1.65654 (13020508)
3868895.0	1.81787 (13062608)	1.74796 (13062608)	1.68468 (13062608)	1.63002 (13062608)	1.61866 (13020508)
3868890.0	1.81102 (13062608)	1.74353 (13062608)	1.68120 (13062608)	1.62689 (13062608)	1.57956 (13062608)
3868885.0	1.80309 (13062608)	1.73834 (13062608)	1.67758 (13062608)	1.62386 (13062608)	1.57650 (13062608)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	735925.00	735930.00	735935.00	735940.00	735945.00
3869570.0	3.13384 (13012608)	3.17010 (13012608)	3.21996 (13012608)	3.28120 (13012608)	3.34680 (13012608)
3869565.0	3.19846 (13012608)	3.24753 (13012608)	3.31528 (13012608)	3.39649 (13012608)	3.48036 (13012608)
3869560.0	3.27168 (13012608)	3.33796 (13012608)	3.42796 (13012608)	3.52998 (13012608)	3.62814 (13012608)
3869555.0	3.35849 (13012608)	3.44640 (13012608)	3.55884 (13012608)	3.68023 (13012608)	3.78843 (13012608)
3869550.0	3.46340 (13012608)	3.57522 (13012608)	3.71031 (13012608)	3.84438 (13012608)	3.95465 (13012608)
3869545.0	3.59050 (13012608)	3.72682 (13012608)	3.87846 (13012608)	4.01789 (13012608)	4.11913 (13012608)
3869540.0	3.74397 (13012608)	3.90057 (13012608)	4.05953 (13012608)	4.19119 (13012608)	4.27508 (13012608)
3869535.0	3.92509 (13012608)	4.09157 (13012608)	4.24367 (13012608)	4.35544 (13012608)	4.41519 (13012608)
3869530.0	4.12986 (13012608)	4.28990 (13012608)	4.41852 (13012608)	4.50153 (13012608)	4.53736 (13012608)
3869525.0	4.34779 (13012608)	4.48147 (13012608)	4.57354 (13012608)	4.62607 (13012608)	4.64565 (13012608)
3869520.0	4.56262 (13012608)	4.65182 (13012608)	4.70347 (13012608)	4.73412 (13012608)	4.75311 (13012608)

3869515.0	4.75570 (13012608)	4.79290 (13012608)	4.81438 (13012608)	4.84198 (13012608)	4.87970 (13012608)
3869510.0	4.91724 (13012608)	4.91370 (13012608)	4.92792 (13012608)	4.97514 (13012608)	5.04458 (13012608)
3869505.0	5.17971 (13090608)	5.11503 (14032908)	5.07496 (13012608)	5.15311 (13012608)	5.25165 (13012608)
3869500.0	5.49861 (13090608)	5.37313 (14032908)	5.35095 (14032908)	5.37442 (13012608)	5.48105 (13012608)
3869495.0	5.90930 (14012808)	5.64369 (13090608)	5.67912 (14032908)	5.59989 (13012608)	5.66226 (13012608)
3869490.0	6.46959 (14012808)	6.10005 (14012808)	6.01474 (14032908)	5.93541 (14032908)	5.80474 (13012608)
3869485.0	7.18233 (14012808)	6.86331 (14012808)	6.41633 (13090608)	6.36981 (14032908)	6.06552 (14032908)
3869480.0	8.17414 (14012808)	7.88965 (14012808)	7.44321 (14012808)	6.82630 (13090608)	6.60776 (14032908)
3869475.0	9.50162 (14012808)	9.15940 (14012808)	8.66230 (14012808)	7.91586 (14012808)	7.19250 (14032908)
3869470.0	10.91242 (14012808)	10.42052 (14012808)	9.85923 (14012808)	9.05452 (14012808)	8.08563 (13090608)
3869465.0	12.20497 (14012808)	11.52609 (14012808)	10.85134 (14012808)	10.15521 (14012808)	9.14153 (14012808)
3869460.0	11.95351 (14032808)	12.27280c(13120908)	12.06960 (14012808)	11.39578 (14012808)	10.41207 (14012808)
3869455.0	6.74118m(14072408)	8.98910m(14072408)	11.47885 (13011608)	13.19930 (14012808)	12.10830 (14012808)
3869450.0	5.28915m(14072408)	6.21367m(14072408)	8.03842m(14072408)	11.18861m(14072408)	13.68149 (14012808)
3869445.0	4.45708m(14072408)	4.97511m(14072408)	5.87020m(14072408)	7.38254m(14072408)	10.53615m(14072408)
3869440.0	4.30139 (15011108)	4.56897c(13120908)	5.08345c(13120908)	5.77528c(13120908)	6.92405m(14072408)
3869435.0	4.19989 (15011108)	4.37128c(13120908)	4.82858c(13120908)	5.41873c(13120908)	6.21056c(13120908)
3869430.0	4.14872 (15011108)	4.30908 (15011108)	4.63109c(13120908)	5.15834c(13120908)	5.85076c(13120908)
3869425.0	4.11239 (15011108)	4.27249 (15011108)	4.48391c(13120908)	4.95784c(13120908)	5.57136c(13120908)
3869420.0	4.07618 (15011108)	4.23899 (15011108)	4.42435 (15011108)	4.82461c(13120908)	5.37098c(13120908)
3869415.0	4.03368 (15011108)	4.19824 (15011108)	4.38458 (15011108)	4.76255c(13120908)	5.27283c(13120908)
3869410.0	3.99391 (13012508)	4.15289 (15011108)	4.34224c(13120908)	4.74203c(13120908)	5.23308c(13120908)
3869405.0	4.02146 (13012508)	4.10754 (15011108)	4.33478c(13120908)	4.71904c(13120908)	5.18625c(13120908)
3869400.0	4.06230 (13012508)	4.12606 (13012508)	4.31749c(13120908)	4.68377c(13120908)	5.12442c(13120908)
3869395.0	4.10760 (13012508)	4.16454 (13012508)	4.29704c(13120908)	4.64966c(13120908)	5.06932c(13120908)
3869390.0	4.15334 (13012508)	4.20276 (13012508)	4.27978c(13120908)	4.62722c(13120908)	5.03244c(13120908)
3869385.0	4.20048 (13012508)	4.24488 (13012508)	4.31034 (13012508)	4.61573c(13120908)	5.01495c(13120908)
3869380.0	4.24886 (13012508)	4.29315 (13012508)	4.35554 (13012508)	4.60796c(13120908)	5.01232c(13120908)
3869375.0	4.29757 (13012508)	4.34590 (13012508)	4.40987 (13012508)	4.59421c(13120908)	5.01235c(13120908)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735925.00	735930.00	735935.00	735940.00	735945.00
3869370.0	4.34542 (13012508)	4.40022 (13012508)	4.46831 (13012508)	4.56713c(13120908)	5.00405c(13120908)
3869365.0	4.39015 (13012508)	4.45223 (13012508)	4.52711 (13012508)	4.61695 (13012508)	4.97968c(13120908)
3869360.0	4.43091 (13012508)	4.50078 (13012508)	4.58326 (13012508)	4.68052 (13012508)	4.93552c(13120908)
3869355.0	4.46800 (13012508)	4.54494 (13012508)	4.63555 (13012508)	4.74161 (13012508)	4.86900c(13120908)
3869350.0	4.50214 (13012508)	4.58498 (13012508)	4.68278 (13012508)	4.79707 (13012508)	4.93055 (13012508)
3869345.0	4.53397 (13012508)	4.62102 (13012508)	4.72383 (13012508)	4.84477 (13012508)	4.98549 (13012508)
3869340.0	4.56401 (13012508)	4.65276 (13012508)	4.75932 (13012508)	4.88418 (13012508)	5.03005 (13012508)
3869335.0	4.59494 (13012508)	4.68193 (13012508)	4.78929 (13012508)	4.91739 (13012508)	5.06746 (13012508)
3869330.0	4.63013 (13012508)	4.71243 (13012508)	4.81738 (13012508)	4.94658 (13012508)	5.10042 (13012508)
3869325.0	4.67589 (13012508)	4.74965 (13012508)	4.84906 (13012508)	4.97517 (13012508)	5.13041 (13012508)
3869320.0	4.73812 (13012508)	4.80151 (13012508)	4.89120 (13012508)	5.01022 (13012508)	5.16152 (13012508)
3869315.0	4.82418 (13012508)	4.87573 (13012508)	4.95388 (13012508)	5.06147 (13012508)	5.20293 (13012508)
3869310.0	4.93959 (13012508)	4.97930 (13012508)	5.04492 (13012508)	5.13882 (13012508)	5.26621 (13012508)
3869305.0	5.08974 (13012508)	5.11890 (13012508)	5.17131 (13012508)	5.25053 (13012508)	5.36153 (13012508)
3869300.0	5.30720 (13012508)	5.32604 (13012508)	5.36874 (13012508)	5.43541 (13012508)	5.53134 (13012508)
3869295.0	5.54905 (13012508)	5.55543 (13012508)	5.58546 (13012508)	5.63696 (13012508)	5.71660 (13012508)
3869290.0	5.84841 (13012508)	5.83985 (13012508)	5.85598 (13012508)	5.89181 (13012508)	5.97421 (12013124)
3869285.0	6.26860 (12013124)	6.30200 (12013124)	6.34196 (12013124)	6.40122 (12013124)	6.49873 (12013124)
3869280.0	6.89552 (12013124)	6.93738 (12013124)	6.98632 (12013124)	7.06094 (12013124)	7.17090 (12013124)
3869275.0	7.70912 (12013124)	7.76356 (12013124)	7.83127 (12013124)	7.93439 (12013124)	8.05114 (12013124)
3869270.0	8.82391 (12013124)	8.90244 (12013124)	9.01151 (12013124)	9.14573 (12013124)	9.29222 (12013124)
3869265.0	10.53592 (12013124)	10.68616 (12013124)	10.87972 (12013124)	11.11393 (12013124)	11.43402 (12013124)
3869260.0	13.89196 (13081508)	14.77398 (13081508)	15.49456 (13081508)	15.73820 (12013124)	15.93318 (12013124)
3869255.0	18.14749 (13083108)	17.78134 (13083108)	16.94430 (13083108)	16.60090 (13083108)	16.05290 (13083108)
3869250.0	13.15030 (13083108)	12.66680 (13083108)	12.19881 (13083108)	11.85269 (13083108)	11.59283 (13083108)
3869245.0	10.00547m(13070408)	9.95018m(13070408)	9.76327m(13070408)	9.48321m(13070408)	9.18438m(13070408)
3869240.0	8.34994m(13070408)	8.34057m(13070408)	8.31141m(13070408)	8.23132m(13070408)	8.09628m(13070408)
3869235.0	7.42516m(14072408)	7.27800m(14072408)	7.15889m(13070408)	7.14188m(13070408)	7.10138m(13070408)
3869230.0	6.88631m(14072408)	6.76540m(14072408)	6.62781m(14072408)	6.47722m(14072408)	6.33028m(14072408)
3869225.0	6.43493m(14072408)	6.32552m(14072408)	6.21302m(14072408)	6.09428m(14072408)	5.97452m(14072408)
3869220.0	6.05327m(14072408)	5.95090m(14072408)	5.85151m(14072408)	5.75293m(14072408)	5.65506m(14072408)
3869215.0	5.72647m(14072408)	5.62932m(14072408)	5.53828m(14072408)	5.45257m(14072408)	5.36966m(14072408)
3869210.0	5.44249m(14072408)	5.34966m(14072408)	5.26435m(14072408)	5.18579m(14072408)	5.11357m(14072408)
3869205.0	5.18104m(14072408)	5.09222m(14072408)	5.01253m(14072408)	4.93949m(14072408)	4.87567m(14072408)
3869200.0	4.95885m(14072408)	4.87385m(14072408)	4.79783m(14072408)	4.72969m(14072408)	4.67092m(14072408)
3869195.0	4.75849m(14072408)	4.67708m(14072408)	4.60435m(14072408)	4.54030m(14072408)	4.48580m(14072408)
3869190.0	4.57788m(14072408)	4.49894m(14072408)	4.42895m(14072408)	4.36854m(14072408)	4.31725m(14072408)
3869185.0	4.41396m(14072408)	4.33673m(14072408)	4.26940m(14072408)	4.21166m(14072408)	4.16395m(14072408)
3869180.0	4.26485m(14072408)	4.18935m(14072408)	4.12379m(14072408)	4.06865m(14072408)	4.02291m(14072408)
3869175.0	4.12901m(14072408)	4.05474m(14072408)	3.99085m(14072408)	3.93731m(14072408)	3.89357m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735925.00	735930.00	735935.00	735940.00	735945.00

3869170.0	4.00555m(14072408)	3.93225m(14072408)	3.86902m(14072408)	3.81717m(14072408)	3.77482m(14072408)
3869165.0	3.89334m(14072408)	3.82023m(14072408)	3.75838m(14072408)	3.70736m(14072408)	3.66591m(14072408)
3869160.0	3.79134m(14072408)	3.71795m(14072408)	3.65712m(14072408)	3.60649m(14072408)	3.56587m(14072408)
3869155.0	3.69787m(14072408)	3.62452m(14072408)	3.56407m(14072408)	3.51401m(14072408)	3.47077m(14072408)
3869150.0	3.61303m(14072408)	3.53959m(14072408)	3.47953m(14072408)	3.42956m(14072408)	3.38659m(14072408)
3869145.0	3.53555m(14072408)	3.46229m(14072408)	3.40221m(14072408)	3.34948m(14072408)	3.30961m(14072408)
3869140.0	3.46477m(14072408)	3.39167m(14072408)	3.33128m(14072408)	3.27901m(14072408)	3.23898m(14072408)
3869135.0	3.40010m(14072408)	3.32736m(14072408)	3.26714m(14072408)	3.21504m(14072408)	3.17479m(14072408)
3869130.0	3.34126m(14072408)	3.26863m(14072408)	3.20549m(14072408)	3.15651m(14072408)	3.11586m(14072408)
3869125.0	3.28732m(14072408)	3.21195m(14072408)	3.15188m(14072408)	3.10277m(14072408)	3.06176m(14072408)
3869120.0	3.23799m(14072408)	3.16300m(14072408)	3.10300m(14072408)	3.05353m(14072408)	3.01183m(14072408)
3869115.0	3.19275m(14072408)	3.11838m(14072408)	3.05826m(14072408)	3.00878m(14072408)	2.96626m(14072408)
3869110.0	3.15150m(14072408)	3.07759m(14072408)	3.01738m(14072408)	2.96790m(14072408)	2.92458m(14072408)
3869105.0	3.11380m(14072408)	3.04032m(14072408)	2.98015m(14072408)	2.93023m(14072408)	2.88659m(14072408)
3869100.0	3.07610m(14072408)	3.00620m(14072408)	2.94607m(14072408)	2.89581m(14072408)	2.85156m(14072408)
3869095.0	3.04490m(14072408)	2.97522m(14072408)	2.91453m(14072408)	2.86395m(14072408)	2.81899m(14072408)
3869090.0	3.01604m(14072408)	2.94643m(14072408)	2.88561m(14072408)	2.83423m(14072408)	2.78825m(14072408)
3869085.0	2.98978m(14072408)	2.92006m(14072408)	2.85901m(14072408)	2.80688m(14072408)	2.76017m(14072408)
3869080.0	2.96553m(14072408)	2.89543m(14072408)	2.83454m(14072408)	2.78151m(14072408)	2.73421m(14072408)
3869075.0	2.94271m(14072408)	2.87308m(14072408)	2.81167m(14072408)	2.75828m(14072408)	2.71003m(14072408)
3869070.0	2.92271m(14072408)	2.85227m(14072408)	2.79043m(14072408)	2.73635m(14072408)	2.68725m(14072408)
3869065.0	2.90350m(14072408)	2.83297m(14072408)	2.77025m(14072408)	2.71584m(14072408)	2.66608m(14072408)
3869060.0	2.88570m(14072408)	2.81470m(14072408)	2.75169m(14072408)	2.69646m(14072408)	2.64581m(14072408)
3869055.0	2.86896m(14072408)	2.79773m(14072408)	2.73397m(14072408)	2.67809m(14072408)	2.62754m(14072408)
3869050.0	2.85358m(14072408)	2.78152m(14072408)	2.71749m(14072408)	2.66157m(14072408)	2.61001m(14072408)
3869045.0	2.83880m(14072408)	2.76683m(14072408)	2.70181m(14072408)	2.64516m(14072408)	2.59337m(14072408)
3869040.0	2.82483m(14072408)	2.75205m(14072408)	2.68712m(14072408)	2.63013m(14072408)	2.57745m(14072408)
3869035.0	2.81179m(14072408)	2.73898m(14072408)	2.67337m(14072408)	2.61574m(14072408)	2.56246m(14072408)
3869030.0	2.79958m(14072408)	2.72633m(14072408)	2.66038m(14072408)	2.60215m(14072408)	2.54879m(14072408)
3869025.0	2.78814m(14072408)	2.71428m(14072408)	2.64793m(14072408)	2.58930m(14072408)	2.53370m(14072408)
3869020.0	2.77693m(14072408)	2.70281m(14072408)	2.63590m(14072408)	2.57697m(14072408)	2.52087m(14072408)
3869015.0	2.76596m(14072408)	2.69178m(14072408)	2.62496m(14072408)	2.56544m(14072408)	2.50893m(14072408)
3869010.0	2.75605m(14072408)	2.68139m(14072408)	2.61389m(14072408)	2.55448m(14072408)	2.49774m(14072408)
3869005.0	2.74601m(14072408)	2.67133m(14072408)	2.60329m(14072408)	2.54370m(14072408)	2.48677m(14072408)
3869000.0	2.73649m(14072408)	2.66104m(14072408)	2.59323m(14072408)	2.53308m(14072408)	2.47602m(14072408)
3868995.0	2.72622m(14072408)	2.65146m(14072408)	2.58361m(14072408)	2.52313m(14072408)	2.46582m(14072408)
3868990.0	2.71704m(14072408)	2.64197m(14072408)	2.57370m(14072408)	2.51343m(14072408)	2.45583m(14072408)
3868985.0	2.70767m(14072408)	2.63264m(14072408)	2.56438m(14072408)	2.50378m(14072408)	2.44599m(14072408)
3868980.0	2.69844m(14072408)	2.62296m(14072408)	2.55470m(14072408)	2.49421m(14072408)	2.43629m(14072408)
3868975.0	2.68702m(14072408)	2.61223m(14072408)	2.54481m(14072408)	2.48225m(14072408)	2.42659m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735925.00	735930.00	735935.00	735940.00	735945.00
3868970.0	2.67217m(14072408)	2.59910m(14072408)	2.53263m(14072408)	2.47098m(14072408)	2.41583m(14072408)
3868965.0	2.65015m(14072408)	2.58090m(14072408)	2.51696m(14072408)	2.45686m(14072408)	2.40307m(14072408)
3868960.0	2.61693m(14072408)	2.55448m(14072408)	2.49479m(14072408)	2.43826m(14072408)	2.38673m(14072408)
3868955.0	2.56977m(14072408)	2.51594m(14072408)	2.46399m(14072408)	2.41268m(14072408)	2.36523m(14072408)
3868950.0	2.50659m(14072408)	2.46497m(14072408)	2.41999m(14072408)	2.37836m(14072408)	2.33661m(14072408)
3868945.0	2.42807m(14072408)	2.40016m(14072408)	2.36635m(14072408)	2.33389m(14072408)	2.29930m(14072408)
3868940.0	2.33703m(14072408)	2.32336m(14072408)	2.30160m(14072408)	2.27895m(14072408)	2.25313m(14072408)
3868935.0	2.23776m(14072408)	2.23710m(14072408)	2.22756m(14072408)	2.21489m(14072408)	2.19803m(14072408)
3868930.0	2.13471m(14072408)	2.14479m(14072408)	2.14618m(14072408)	2.14344m(14072408)	2.13547m(14072408)
3868925.0	2.03078m(14072408)	2.05000m(14072408)	2.06082m(14072408)	2.06694m(14072408)	2.06736m(14072408)
3868920.0	1.92919m(14072408)	1.95558m(14072408)	1.97374m(14072408)	1.98732m(14072408)	1.99519m(14072408)
3868915.0	1.83204m(14072408)	1.86344m(14072408)	1.88736m(14072408)	1.90686m(14072408)	1.92113m(14072408)
3868910.0	1.74036m(14072408)	1.77533m(14072408)	1.80316m(14072408)	1.82730m(14072408)	1.84673m(14072408)
3868905.0	1.66843c(16070308)	1.69169m(14072408)	1.72274m(14072408)	1.75006m(14072408)	1.77316m(14072408)
3868900.0	1.63690 (13020508)	1.61379m(14072408)	1.64640m(14072408)	1.67601m(14072408)	1.70192m(14072408)
3868895.0	1.60686 (13020508)	1.58793 (13020508)	1.57477m(14072408)	1.60568m(14072408)	1.63339m(14072408)
3868890.0	1.57348 (13020508)	1.55912 (13020508)	1.54119 (13020508)	1.53936m(14072408)	1.56825m(14072408)
3868885.0	1.53718 (13020508)	1.52963 (13020508)	1.51741 (13020508)	1.50070 (13020508)	1.50678m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735950.00	735955.00	735960.00	735965.00	735970.00
3869570.0	3.40280 (13012608)	3.44025 (13012608)	3.44167 (13012608)	3.41214 (13012608)	3.34844 (13012608)
3869565.0	3.54796 (13012608)	3.58694 (13012608)	3.57967 (13012608)	3.53639 (13012608)	3.45423 (13012608)
3869560.0	3.70220 (13012608)	3.73639 (13012608)	3.71531 (13012608)	3.65360 (13012608)	3.55166 (13012608)
3869555.0	3.86033 (13012608)	3.87697 (13012608)	3.84404 (13012608)	3.76158 (13012608)	3.64039 (13012608)
3869550.0	4.01665 (13012608)	4.01531 (13012608)	3.96272 (13012608)	3.86069 (13012608)	3.72296 (13012608)
3869545.0	4.16486 (13012608)	4.14252 (13012608)	4.07067 (13012608)	3.95287 (13012608)	3.80483 (13012608)
3869540.0	4.29950 (13012608)	4.25714 (13012608)	4.17041 (13012608)	4.04491 (13012608)	3.89281 (13012608)

3869535.0	4.41943 (13012608)	4.36278 (13012608)	4.26981 (13012608)	4.14488 (13012608)	3.99632 (13012608)
3869530.0	4.52793 (13012608)	4.46818 (13012608)	4.37936 (13012608)	4.26264 (13012608)	4.12307 (13012608)
3869525.0	4.63583 (13012608)	4.58521 (13012608)	4.51179 (13012608)	4.40876 (13012608)	4.27821 (13012608)
3869520.0	4.74628 (13012608)	4.72980 (13012608)	4.67635 (13012608)	4.58598 (13012608)	4.45870 (13012608)
3869515.0	4.89966 (13012608)	4.91040 (13012608)	4.87470 (13012608)	4.78966 (13012608)	4.65508 (13012608)
3869510.0	5.09370 (13012608)	5.12522 (13012608)	5.09617 (13012608)	5.00349 (13012608)	4.85048 (13012608)
3869505.0	5.31745 (13012608)	5.35520 (13012608)	5.31842 (13012608)	5.20779 (13012608)	5.03013 (13012608)
3869500.0	5.54238 (13012608)	5.57035 (13012608)	5.51854 (13012608)	5.38816 (13012608)	5.18868 (13012608)
3869495.0	5.72944 (13012608)	5.74877 (13012608)	5.68818 (13012608)	5.56052 (14022408)	5.33382 (13012608)
3869490.0	5.86601 (13012608)	5.88890 (13012608)	5.89450 (14022408)	5.85018 (14022408)	5.58399 (14022408)
3869485.0	5.96529 (13012608)	6.02578 (14022408)	6.16955 (14022408)	6.12354 (14022408)	5.83214 (14022408)
3869480.0	6.06380 (13012608)	6.25375 (14022408)	6.42403 (14022408)	6.38936 (14022408)	6.08033 (14022408)
3869475.0	6.67568 (14032908)	6.46149 (14022408)	6.67758 (14022408)	6.66912 (14022408)	6.34762 (14022408)
3869470.0	7.40770 (14032908)	6.67934 (14022408)	6.95649 (14022408)	6.98541 (14022408)	6.65130 (14022408)
3869465.0	8.22655 (14032908)	7.26959 (14032908)	7.27915 (14022408)	7.35299 (14022408)	7.00384 (14022408)
3869460.0	9.19530 (13090608)	8.25800 (14032908)	7.65169 (14022408)	7.77914 (14022408)	7.41238 (14022408)
3869455.0	10.53410 (14012808)	9.43092 (14032908)	8.07225 (14022408)	8.26712 (14022408)	7.88210 (14022408)
3869450.0	12.77584 (14012808)	10.83345 (14032908)	8.95202 (14032908)	8.81911 (14022408)	8.37843 (14022408)
3869445.0	13.90994 (14012808)	12.81462 (14012808)	10.60670 (14032908)	9.45022 (14022408)	8.99470 (14022408)
3869440.0	9.64218m(14072408)	14.82924 (14012808)	12.86243 (14032908)	10.18449 (14022408)	9.71909 (14022408)
3869435.0	7.38826c(13120908)	9.98139c(13120908)	15.33189 (14032908)	11.08661 (14022408)	10.59540 (14022408)
3869430.0	6.79814c(13120908)	8.30215 (14012808)	13.24091 (14012808)	14.18369 (14032908)	11.71533 (14022408)
3869425.0	6.40090c(13120908)	7.67219 (14012808)	10.37199 (14012808)	16.57381 (14032908)	13.31506 (14022408)
3869420.0	6.08710c(13120908)	7.24583 (14012808)	9.32460 (14012808)	14.59822 (14012808)	15.91036 (14022408)
3869415.0	5.91813c(13120908)	6.94507 (14012808)	8.56280 (14012808)	12.09379 (14012808)	18.09418 (14022408)
3869410.0	5.84433c(13120908)	6.71042 (14012808)	8.14517 (14012808)	10.74349 (14012808)	18.04337 (14032908)
3869405.0	5.75805c(13120908)	6.57453 (14012808)	7.87810 (14012808)	10.20434 (14030408)	16.59013 (14032908)
3869400.0	5.66455c(13120908)	6.47670 (14012808)	7.71694 (14030408)	9.96129 (14030408)	14.80779 (14030408)
3869395.0	5.59861 (14012808)	6.40392 (14012808)	7.66835 (14030408)	9.82470 (14030408)	14.00500 (14030408)
3869390.0	5.56497 (14012808)	6.35372 (14012808)	7.65080 (14030408)	9.75147 (14030408)	13.57402 (14030408)
3869385.0	5.53914 (14012808)	6.32379 (14012808)	7.64482 (14030408)	9.71049 (14030408)	13.31895 (14030408)
3869380.0	5.51539 (14012808)	6.31030 (14012808)	7.64635 (14030408)	9.70368 (14030408)	13.13948 (14030408)
3869375.0	5.48662 (14012808)	6.33896 (14012808)	7.65095 (14030408)	9.73339 (14030408)	13.04956 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	735950.00	735955.00	735960.00	735965.00	735970.00
3869370.0	5.49474c(13120908)	6.32724 (14012808)	7.66231 (14030408)	9.78117 (14030408)	13.04037 (14030408)
3869365.0	5.49411c(13120908)	6.29406 (14012808)	7.73621 (14030408)	9.85069 (14030408)	13.16310 (14030408)
3869360.0	5.47569c(13120908)	6.23230 (14012808)	7.74540 (14030408)	9.92059 (14030408)	13.41632 (14030408)
3869355.0	5.43336c(13120908)	6.21895 (14030408)	7.73164 (14030408)	9.95370 (14030408)	13.70218 (14030408)
3869350.0	5.35825c(13120908)	6.20610 (14030408)	7.70083 (14030408)	10.04145 (14030408)	13.97239 (14030408)
3869345.0	5.24863c(13120908)	6.19064 (14030408)	7.66241 (14030408)	10.02141 (14030408)	14.18566 (14030408)
3869340.0	5.22394 (14030408)	6.17378 (14030408)	7.61705 (14030408)	9.97552 (14030408)	14.44411 (14030408)
3869335.0	5.24458 (13012508)	6.16404 (14030408)	7.57298 (14030408)	9.88613 (14030408)	14.29578 (14030408)
3869330.0	5.28256 (13012508)	6.16771 (14030408)	7.53816 (14030408)	9.77498 (14030408)	13.97991 (14030408)
3869325.0	5.31635 (13012508)	6.18825 (14030408)	7.51356 (14030408)	9.64465 (14030408)	13.54272 (14030408)
3869320.0	5.36517 (14030408)	6.22750 (14030408)	7.50109 (14030408)	9.49440 (14030408)	13.05098 (14030408)
3869315.0	5.44234 (14030408)	6.28432 (14030408)	7.50193 (14030408)	9.34306 (14030408)	12.55768 (14030408)
3869310.0	5.54326 (14030408)	6.35860 (14030408)	7.51164 (14030408)	9.20473 (14030408)	12.10372 (14030408)
3869305.0	5.67418 (14030408)	6.45765 (14030408)	7.53811 (14030408)	9.08064 (14030408)	11.68604 (14030408)
3869300.0	5.87187 (14030408)	6.63170 (14030408)	7.65806 (14030408)	9.09430 (14030408)	11.50149 (14030408)
3869295.0	6.08247 (14030408)	6.80673 (14030408)	7.76752 (14030408)	9.09660 (14030408)	11.33029 (14030408)
3869290.0	6.34190 (14030408)	7.03192 (14030408)	7.93669 (14030408)	9.18431 (14030408)	11.32647 (14030408)
3869285.0	6.65873 (14030408)	7.31952 (14030408)	8.18270 (14030408)	9.39501 (14030408)	11.64798 (14030408)
3869280.0	7.31657 (12013124)	7.69272 (14030408)	8.53807 (14030408)	9.80054 (14030408)	12.16514 (14030408)
3869275.0	8.21144 (12013124)	8.47058 (12013124)	9.07923 (14030408)	10.60374 (14030408)	14.83750 (13083008)
3869270.0	9.53846 (12013124)	9.95973 (12013124)	10.77385 (12013124)	13.64956 (13083008)	17.18321 (14082208)
3869265.0	11.91099 (12013124)	12.94034 (12013124)	14.20412 (14082208)	16.88774 (14082208)	13.87692 (14082208)
3869260.0	15.77821 (13060808)	16.97339 (13083108)	16.10635 (13083108)	14.06321 (13083108)	12.53480 (13083108)
3869255.0	15.37756 (13083108)	14.39911 (13083108)	13.31126 (13083108)	12.24743 (13083108)	11.27472 (13083108)
3869250.0	11.32833 (13083108)	10.99785 (13083108)	10.58020 (13083108)	10.09444 (13083108)	10.01954 (13062608)
3869245.0	8.93553m(13070408)	8.79484m(14081608)	8.75218m(14081608)	8.70174 (13062608)	8.92130 (13062608)
3869240.0	7.93040m(13070408)	7.76461m(13070408)	7.67788m(14081608)	7.76685 (13062608)	8.00637 (13062608)
3869235.0	7.03189m(13070408)	6.93908m(13070408)	6.83526m(13070408)	6.99668 (13062608)	7.23353 (13062608)
3869230.0	6.27560m(13070408)	6.23712m(13070408)	6.18341m(13070408)	6.40430 (13062608)	6.62556 (13062608)
3869225.0	5.86531m(14072408)	5.77488m(14072408)	5.72891 (13062608)	5.92858 (13062608)	6.12841 (13062608)
3869220.0	5.56312m(14072408)	5.48368m(14072408)	5.42130m(14072408)	5.54324 (13062608)	5.72099 (13062608)
3869215.0	5.29197m(14072408)	5.22369m(14072408)	5.16976m(14072408)	5.22530 (13062608)	5.38364 (13062608)
3869210.0	5.04756m(14072408)	4.97927m(14072408)	4.93309m(14072408)	4.95833 (13062608)	5.09973 (13062608)
3869205.0	4.81834m(14072408)	4.76902m(14072408)	4.72972m(14072408)	4.72059 (13062608)	4.84738 (13062608)
3869200.0	4.62002m(14072408)	4.57753m(14072408)	4.54405m(14072408)	4.52429 (13062608)	4.63819 (13062608)
3869195.0	4.43989m(14072408)	4.40249m(14072408)	4.37377m(14072408)	4.35173 (13062608)	4.45415 (13062608)
3869190.0	4.27527m(14072408)	4.24147m(14072408)	4.21630m(14072408)	4.19858 (13062608)	4.29084 (13062608)
3869185.0	4.12412m(14072408)	4.09366m(14072408)	4.07154m(14072408)	4.06061 (13062608)	4.14336 (13062608)
3869180.0	3.98584m(14072408)	3.95726m(14072408)	3.93729m(14072408)	3.93466 (13062608)	4.00928 (13062608)
3869175.0	3.85830m(14072408)	3.83140m(14072408)	3.81271m(14072408)	3.81869 (13062608)	3.88572 (13062608)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS)				
	735950.00	735955.00	735960.00	735965.00	735970.00
3869170.0	3.74094m(14072408)	3.71541m(14072408)	3.69808m(14072408)	3.71086 (13062608)	3.77102 (13062608)
3869165.0	3.63308m(14072408)	3.60823m(14072408)	3.59150m(14072408)	3.60523 (13062608)	3.65920 (13062608)
3869160.0	3.53023m(14072408)	3.50602m(14072408)	3.48937m(14072408)	3.51072 (13062608)	3.55866 (13062608)
3869155.0	3.43906m(14072408)	3.41507m(14072408)	3.39821m(14072408)	3.42155 (13062608)	3.46418 (13062608)
3869150.0	3.35498m(14072408)	3.33101m(14072408)	3.31399m(14072408)	3.33714 (13062608)	3.37470 (13062608)
3869145.0	3.27781m(14072408)	3.25370m(14072408)	3.23635m(14072408)	3.25719 (13062608)	3.29004 (13062608)
3869140.0	3.20709m(14072408)	3.18263m(14072408)	3.16479m(14072408)	3.18110 (13062608)	3.20976 (13062608)
3869135.0	3.14237m(14072408)	3.11698m(14072408)	3.09832m(14072408)	3.10898 (13062608)	3.13327 (13062608)
3869130.0	3.08301m(14072408)	3.05653m(14072408)	3.03668m(14072408)	3.04046 (13062608)	3.06048 (13062608)
3869125.0	3.02802m(14072408)	3.00075m(14072408)	2.98001m(14072408)	2.97517 (13062608)	2.99128 (13062608)
3869120.0	2.97743m(14072408)	2.94973m(14072408)	2.92756m(14072408)	2.91279 (13062608)	2.92553 (13062608)
3869115.0	2.93106m(14072408)	2.90237m(14072408)	2.87923m(14072408)	2.86105m(14072408)	2.86323 (13062608)
3869110.0	2.88849m(14072408)	2.85863m(14072408)	2.83454m(14072408)	2.81494m(14072408)	2.80412 (13062608)
3869105.0	2.84951m(14072408)	2.81835m(14072408)	2.79304m(14072408)	2.77237m(14072408)	2.75571m(14072408)
3869100.0	2.81336m(14072408)	2.78109m(14072408)	2.75455m(14072408)	2.73275m(14072408)	2.71331m(14072408)
3869095.0	2.78004m(14072408)	2.74645m(14072408)	2.71885m(14072408)	2.69601m(14072408)	2.67527m(14072408)
3869090.0	2.74887m(14072408)	2.71438m(14072408)	2.68563m(14072408)	2.65972m(14072408)	2.63966m(14072408)
3869085.0	2.71968m(14072408)	2.68451m(14072408)	2.65475m(14072408)	2.62770m(14072408)	2.60645m(14072408)
3869080.0	2.69289m(14072408)	2.65659m(14072408)	2.62432m(14072408)	2.59807m(14072408)	2.57587m(14072408)
3869075.0	2.66805m(14072408)	2.63066m(14072408)	2.59757m(14072408)	2.57030m(14072408)	2.54690m(14072408)
3869070.0	2.64477m(14072408)	2.60487m(14072408)	2.57230m(14072408)	2.54424m(14072408)	2.51988m(14072408)
3869065.0	2.62251m(14072408)	2.58211m(14072408)	2.54857m(14072408)	2.51969m(14072408)	2.49471m(14072408)
3869060.0	2.60146m(14072408)	2.56092m(14072408)	2.52653m(14072408)	2.49643m(14072408)	2.47079m(14072408)
3869055.0	2.58247m(14072408)	2.54079m(14072408)	2.50575m(14072408)	2.47509m(14072408)	2.44821m(14072408)
3869050.0	2.56237m(14072408)	2.52198m(14072408)	2.48635m(14072408)	2.45469m(14072408)	2.42723m(14072408)
3869045.0	2.54554m(14072408)	2.50427m(14072408)	2.46759m(14072408)	2.43551m(14072408)	2.40734m(14072408)
3869040.0	2.52878m(14072408)	2.48730m(14072408)	2.45028m(14072408)	2.41713m(14072408)	2.38839m(14072408)
3869035.0	2.51337m(14072408)	2.47131m(14072408)	2.43397m(14072408)	2.39993m(14072408)	2.37041m(14072408)
3869030.0	2.49919m(14072408)	2.45637m(14072408)	2.41841m(14072408)	2.38391m(14072408)	2.35358m(14072408)
3869025.0	2.48562m(14072408)	2.44232m(14072408)	2.40366m(14072408)	2.36882m(14072408)	2.33791m(14072408)
3869020.0	2.47251m(14072408)	2.42893m(14072408)	2.38961m(14072408)	2.35431m(14072408)	2.32291m(14072408)
3869015.0	2.46005m(14072408)	2.41616m(14072408)	2.37628m(14072408)	2.34068m(14072408)	2.30844m(14072408)
3869010.0	2.44819m(14072408)	2.40399m(14072408)	2.36375m(14072408)	2.32766m(14072408)	2.29371m(14072408)
3869005.0	2.43696m(14072408)	2.39223m(14072408)	2.35180m(14072408)	2.31529m(14072408)	2.28075m(14072408)
3869000.0	2.42616m(14072408)	2.38105m(14072408)	2.34020m(14072408)	2.30339m(14072408)	2.26853m(14072408)
3868995.0	2.41561m(14072408)	2.37034m(14072408)	2.32906m(14072408)	2.29188m(14072408)	2.25676m(14072408)
3868990.0	2.40556m(14072408)	2.35991m(14072408)	2.31851m(14072408)	2.28105m(14072408)	2.24544m(14072408)
3868985.0	2.39560m(14072408)	2.34976m(14072408)	2.30804m(14072408)	2.27049m(14072408)	2.23445m(14072408)
3868980.0	2.38581m(14072408)	2.33991m(14072408)	2.29795m(14072408)	2.26000m(14072408)	2.22388m(14072408)
3868975.0	2.37623m(14072408)	2.33012m(14072408)	2.28800m(14072408)	2.24835m(14072408)	2.21341m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS)				
	735950.00	735955.00	735960.00	735965.00	735970.00
3868970.0	2.36579m(14072408)	2.31991m(14072408)	2.27797m(14072408)	2.23819m(14072408)	2.20319m(14072408)
3868965.0	2.35383m(14072408)	2.30865m(14072408)	2.26706m(14072408)	2.22751m(14072408)	2.19285m(14072408)
3868960.0	2.33957m(14072408)	2.29561m(14072408)	2.25471m(14072408)	2.21588m(14072408)	2.18162m(14072408)
3868955.0	2.32095m(14072408)	2.27922m(14072408)	2.23852m(14072408)	2.20224m(14072408)	2.16904m(14072408)
3868950.0	2.29643m(14072408)	2.25792m(14072408)	2.22000m(14072408)	2.18608m(14072408)	2.15418m(14072408)
3868945.0	2.26464m(14072408)	2.23089m(14072408)	2.19681m(14072408)	2.16551m(14072408)	2.13603m(14072408)
3868940.0	2.22518m(14072408)	2.19727m(14072408)	2.16794m(14072408)	2.14040m(14072408)	2.11366m(14072408)
3868935.0	2.17812m(14072408)	2.15688m(14072408)	2.13287m(14072408)	2.10966m(14072408)	2.08680m(14072408)
3868930.0	2.12373m(14072408)	2.10932m(14072408)	2.09143m(14072408)	2.07344m(14072408)	2.05491m(14072408)
3868925.0	2.06304m(14072408)	2.05425m(14072408)	2.04428m(14072408)	2.03174m(14072408)	2.01782m(14072408)
3868920.0	1.99803m(14072408)	1.99592m(14072408)	1.99199m(14072408)	1.98506m(14072408)	1.97616m(14072408)
3868915.0	1.93003m(14072408)	1.93403m(14072408)	1.93598m(14072408)	1.93425m(14072408)	1.93027m(14072408)
3868910.0	1.86102m(14072408)	1.87029m(14072408)	1.87708m(14072408)	1.88049m(14072408)	1.88115m(14072408)
3868905.0	1.79170m(14072408)	1.80553m(14072408)	1.81672m(14072408)	1.82459m(14072408)	1.82949m(14072408)
3868900.0	1.72355m(14072408)	1.74089m(14072408)	1.75587m(14072408)	1.76761m(14072408)	1.77636m(14072408)
3868895.0	1.65736m(14072408)	1.67751m(14072408)	1.69533m(14072408)	1.71030m(14072408)	1.72243m(14072408)
3868890.0	1.59381m(14072408)	1.61588m(14072408)	1.63607m(14072408)	1.65352m(14072408)	1.66842m(14072408)
3868885.0	1.53320m(14072408)	1.55676m(14072408)	1.57846m(14072408)	1.59794m(14072408)	1.61504m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS)				
	735975.00	735980.00	735985.00	735990.00	735995.00
3869570.0	3.25833 (13012608)	3.15087 (13012608)	3.03710 (13012608)	2.92260 (13012608)	2.82177 (13012608)
3869565.0	3.34554 (13012608)	3.22148 (13012608)	3.09539 (13012608)	2.97298 (13012608)	2.86817 (13012608)
3869560.0	3.42477 (13012608)	3.28683 (13012608)	3.15180 (13012608)	3.02453 (13012608)	2.91922 (13012608)

3869555.0	3.49827 (13012608)	3.35075 (13012608)	3.20506 (13012608)	3.08202 (13012608)	2.97845 (13012608)
3869550.0	3.57057 (13012608)	3.41782 (13012608)	3.27082 (13012608)	3.14958 (13012608)	3.05036 (13012608)
3869545.0	3.64748 (13012608)	3.49435 (13012608)	3.34903 (13012608)	3.23231 (13012608)	3.13743 (13012608)
3869540.0	3.73672 (13012608)	3.58667 (13012608)	3.44534 (13012608)	3.33261 (13012608)	3.23987 (13012608)
3869535.0	3.84479 (13012608)	3.69970 (13012608)	3.56128 (13012608)	3.45002 (13012608)	3.35578 (13012608)
3869530.0	3.97745 (13012608)	3.83442 (13012608)	3.69522 (13012608)	3.58019 (13012608)	3.47859 (13012608)
3869525.0	4.13450 (13012608)	3.98830 (13012608)	3.84076 (13012608)	3.71503 (13012608)	3.60030 (13012608)
3869520.0	4.30933 (13012608)	4.14178 (13012608)	3.98805 (13012608)	3.84577 (13012608)	3.71417 (13012608)
3869515.0	4.49008 (13012608)	4.30148 (13012608)	4.12695 (13012608)	3.96446 (13012608)	3.81373 (13012608)
3869510.0	4.66170 (13012608)	4.44762 (13012608)	4.25032 (13012608)	4.06830 (13012608)	3.89974 (13012608)
3869505.0	4.81558 (13012608)	4.57618 (13012608)	4.35868 (13012608)	4.16038 (13012608)	3.97681 (13012608)
3869500.0	4.95231 (13012608)	4.69267 (13012608)	4.45919 (13012608)	4.24829 (13012608)	4.05225 (13012608)
3869495.0	5.08264 (13012608)	4.80828 (13012608)	4.56289 (13012608)	4.34034 (13012608)	4.13160 (13012608)
3869490.0	5.22135 (13012608)	4.93492 (13012608)	4.67790 (13012608)	4.44273 (13012608)	4.21903 (13012608)
3869485.0	5.36144 (13012608)	5.08017 (13012608)	4.80914 (13012608)	4.55737 (13012608)	4.31517 (13012608)
3869480.0	5.54495 (13012608)	5.24674 (13012608)	4.95688 (13012608)	4.68360 (13012608)	4.41795 (13012608)
3869475.0	5.75446 (13012608)	5.43437 (13012608)	5.11965 (13012608)	4.81882 (13012608)	4.52469 (13012608)
3869470.0	5.99032 (13012608)	5.64151 (13012608)	5.29550 (13012608)	4.96061 (13012608)	4.63363 (13012608)
3869465.0	6.25204 (13012608)	5.86839 (13012608)	5.48395 (13012608)	5.10792 (13012608)	4.74541 (13012608)
3869460.0	6.55115 (14022408)	6.11737 (13012608)	5.68356 (13012608)	5.26025 (13012608)	4.86074 (13012608)
3869455.0	6.90501 (14022408)	6.39281 (13012608)	5.89684 (13012608)	5.41991 (13012608)	5.03588 (13032708)
3869450.0	7.30111 (14022408)	6.70591 (13012608)	6.12969 (13012608)	5.59421 (13012608)	5.32806 (13032708)
3869445.0	7.76103 (13012608)	7.07861 (13012608)	6.39881 (13012608)	5.79645 (13012608)	5.59370 (13032708)
3869440.0	8.40868 (13012608)	7.54554 (13012608)	6.73358 (13012608)	6.04104 (13032708)	5.82852 (13032708)
3869435.0	9.25219 (13012608)	8.14639 (13012608)	7.16207 (13012608)	6.39586 (13083008)	6.08468 (13083008)
3869430.0	10.26707 (13012608)	8.88857 (13012608)	7.67424 (13012608)	6.85392 (13083008)	6.44060 (13083008)
3869425.0	11.35113 (13012608)	9.67605 (13012608)	8.21122 (13012608)	7.26190 (13083008)	6.74375 (13083008)
3869420.0	12.41210 (13012608)	10.33484 (13012608)	8.66708 (13012608)	7.59431 (13083008)	6.98710 (13083008)
3869415.0	13.26661 (13012608)	10.73747 (13012608)	8.93719 (13012608)	7.86907 (13083008)	7.18499 (13083008)
3869410.0	14.21287 (13012608)	11.04347 (13012608)	9.15777 (13032708)	8.17757 (13032708)	7.36156 (13083008)
3869405.0	16.14130m(14072408)	11.67588m(14072408)	9.51852 (13032708)	8.48274 (13032708)	7.55117 (13032708)
3869400.0	18.10848 (14022408)	12.80053m(14072408)	10.02195m(14072408)	8.69834 (13032708)	7.73786 (13032708)
3869395.0	19.65392 (14022408)	13.39230m(14072408)	10.71739m(14072408)	8.83718 (13032708)	7.86007 (13032708)
3869390.0	20.19401 (14022408)	13.63075m(14072408)	11.10197m(14072408)	9.14571m(14072408)	7.91427 (13032708)
3869385.0	20.32739 (14022408)	13.67135m(14072408)	11.24488m(14072408)	9.40206m(14072408)	7.90117 (13032708)
3869380.0	20.24531 (14022408)	13.64664m(14072408)	11.23526m(14072408)	9.49200m(14072408)	8.07294m(14072408)
3869375.0	20.03844 (14022408)	13.67306m(14072408)	11.17255m(14072408)	9.48395m(14072408)	8.15063m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735975.00	735980.00	735985.00	735990.00	735995.00
3869370.0	19.77605 (14022408)	13.65173m(14072408)	11.10000m(14072408)	9.43996m(14072408)	8.15915m(14072408)
3869365.0	19.50554 (14022408)	13.54391m(14072408)	11.02000m(14072408)	9.38737m(14072408)	8.12983m(14072408)
3869360.0	19.24592 (14022408)	13.35391m(14072408)	10.94507m(14072408)	9.33128m(14072408)	8.08009m(14072408)
3869355.0	19.02972 (14022408)	12.97169m(14072408)	10.81240m(14072408)	9.25414m(14072408)	8.00958m(14072408)
3869350.0	18.83546 (14022408)	12.68184m(13073108)	10.62458m(14072408)	9.13460m(14072408)	7.90766m(14072408)
3869345.0	18.66439 (14022408)	12.56092m(13073108)	10.46905m(14072408)	8.99183m(14072408)	7.77501m(14072408)
3869340.0	18.78802 (14022408)	12.50229m(13073108)	10.38288m(14072408)	8.91916m(14072408)	7.74374 (13083008)
3869335.0	18.75672 (14022408)	12.61102m(13073108)	10.41860m(14072408)	8.87637 (13083008)	7.75704 (13083008)
3869330.0	18.69198 (14022408)	12.69009m(14072408)	10.38505m(14072408)	8.95120 (13083008)	7.75695 (13083008)
3869325.0	18.50184 (14022408)	12.89984m(14072408)	10.53795 (13083008)	9.02300 (13083008)	7.72554 (13083008)
3869320.0	18.14855 (14022408)	13.08735m(14072408)	10.70393 (13083008)	9.05604 (13083008)	7.63777 (13083008)
3869315.0	17.62245 (14022408)	13.25677m(14072408)	10.84203 (13083008)	9.02406 (13083008)	7.68173 (14082208)
3869310.0	16.97130 (14022408)	13.47786 (13083008)	10.92634 (13083008)	8.88584 (13083008)	7.93978 (14082208)
3869305.0	16.22090 (14022408)	13.80225 (13083008)	10.88159 (13083008)	8.90792 (14082208)	8.26875 (14082208)
3869300.0	15.58432 (14022408)	14.20313 (13083008)	10.64723 (13083008)	9.31598 (14082208)	8.67254 (14082208)
3869295.0	14.49819 (14022408)	13.92961 (13083008)	10.74284 (14082208)	9.87956 (14082208)	9.18748 (14082208)
3869290.0	14.69564 (13083008)	13.39111 (13062608)	11.39206 (14082208)	10.46551 (14082208)	9.65917 (14082208)
3869285.0	16.24211 (13083008)	13.35892 (14082208)	12.10243 (14082208)	10.98956 (14082208)	9.98498 (14082208)
3869280.0	15.22193 (13062608)	14.02787 (14082208)	12.53606 (14082208)	11.16426 (14082208)	9.95580 (14082208)
3869275.0	15.88166 (14082208)	14.00891 (14082208)	12.25886 (14082208)	10.71934 (14082208)	9.41731 (14082208)
3869270.0	14.73294 (14082208)	12.75729 (14082208)	11.04223 (14082208)	9.58993 (14082208)	8.38872 (14082208)
3869265.0	12.08159 (13062608)	11.05938 (13062608)	9.79065 (13062608)	8.72388 (13083108)	8.12119 (13083108)
3869260.0	11.66822 (13062608)	10.83477 (13062608)	9.73930 (13062608)	8.76314 (13083108)	8.16636 (13083108)
3869255.0	10.93015 (13062608)	10.32070 (13062608)	9.43809 (13062608)	8.47139 (13062608)	7.86298 (13083108)
3869250.0	9.95293 (13062608)	9.57183 (13062608)	8.91446 (13062608)	8.12784 (13062608)	7.34620 (13062608)
3869245.0	8.97064 (13062608)	8.75406 (13062608)	8.28419 (13062608)	7.66243 (13062608)	7.00386 (13062608)
3869240.0	8.11091 (13062608)	7.99394 (13062608)	7.65588 (13062608)	7.16360 (13062608)	6.61047 (13062608)
3869235.0	7.36422 (13062608)	7.31056 (13062608)	7.06644 (13062608)	6.67381 (13062608)	6.20708 (13062608)
3869230.0	6.76273 (13062608)	6.74874 (13062608)	6.56752 (13062608)	6.24813 (13062608)	5.84813 (13062608)
3869225.0	6.26025 (13062608)	6.27020 (13062608)	6.13474 (13062608)	5.87221 (13062608)	5.52704 (13062608)
3869220.0	5.84275 (13062608)	5.86475 (13062608)	5.76208 (13062608)	5.54364 (13062608)	5.24368 (13062608)
3869215.0	5.49474 (13062608)	5.52120 (13062608)	5.44180 (13062608)	5.25767 (13062608)	4.99468 (13062608)
3869210.0	5.20101 (13062608)	5.22911 (13062608)	5.16593 (13062608)	5.00809 (13062608)	4.77618 (13062608)
3869205.0	4.93959 (13062608)	4.96917 (13062608)	4.91848 (13062608)	4.78327 (13062608)	4.58438 (13062608)
3869200.0	4.72206 (13062608)	4.75168 (13062608)	4.71014 (13062608)	4.59280 (13062608)	4.40906 (13062608)
3869195.0	4.53061 (13062608)	4.55956 (13062608)	4.52579 (13062608)	4.42339 (13062608)	4.25818 (13062608)
3869190.0	4.36034 (13062608)	4.38837 (13062608)	4.36078 (13062608)	4.27060 (13062608)	4.12157 (13062608)
3869185.0	4.20739 (13062608)	4.23331 (13062608)	4.21081 (13062608)	4.13080 (13062608)	3.99648 (13062608)
3869180.0	4.06816 (13062608)	4.09204 (13062608)	4.07280 (13062608)	4.00176 (13062608)	3.88094 (13062608)
3869175.0	3.93931 (13062608)	3.96153 (13062608)	3.94437 (13062608)	3.88180 (13062608)	3.77278 (13062608)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,

022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735975.00	735980.00	735985.00	735990.00	735995.00
3869170.0	3.81957 (13062608)	3.84048 (13062608)	3.82508 (13062608)	3.76969 (13062608)	3.67118 (13062608)
3869165.0	3.70757 (13062608)	3.72697 (13062608)	3.71371 (13062608)	3.66418 (13062608)	3.57055 (13062608)
3869160.0	3.59745 (13062608)	3.61547 (13062608)	3.60484 (13062608)	3.56042 (13062608)	3.47831 (13062608)
3869155.0	3.49804 (13062608)	3.51461 (13062608)	3.50549 (13062608)	3.46541 (13062608)	3.39042 (13062608)
3869150.0	3.40370 (13062608)	3.41893 (13062608)	3.41102 (13062608)	3.37411 (13062608)	3.30600 (13062608)
3869145.0	3.31463 (13062608)	3.32823 (13062608)	3.32107 (13062608)	3.28722 (13062608)	3.22513 (13062608)
3869140.0	3.23104 (13062608)	3.24262 (13062608)	3.23532 (13062608)	3.20442 (13062608)	3.14761 (13062608)
3869135.0	3.15187 (13062608)	3.16132 (13062608)	3.15375 (13062608)	3.12553 (13062608)	3.07327 (13062608)
3869130.0	3.07656 (13062608)	3.08439 (13062608)	3.07647 (13062608)	3.05047 (13062608)	3.00615m(14072408)
3869125.0	3.00504 (13062608)	3.01134 (13062608)	3.00313 (13062608)	2.97898 (13062608)	2.94130m(14072408)
3869120.0	2.93726 (13062608)	2.94166 (13062608)	2.93340 (13062608)	2.90855 (13062608)	2.88152m(14072408)
3869115.0	2.87280 (13062608)	2.87505 (13062608)	2.86485 (13062608)	2.84432 (13062608)	2.82542m(14072408)
3869110.0	2.81157 (13062608)	2.80972 (13062608)	2.80317 (13062608)	2.78406 (13062608)	2.77237m(14072408)
3869105.0	2.75108 (13062608)	2.75119 (13062608)	2.74527 (13062608)	2.72759 (13062608)	2.72267m(14072408)
3869100.0	2.69975m(14072408)	2.69660 (13062608)	2.69123 (13062608)	2.67920m(14072408)	2.67587m(14072408)
3869095.0	2.66056m(14072408)	2.64935m(14072408)	2.64118m(14072408)	2.63586m(14072408)	2.63192m(14072408)
3869090.0	2.62372m(14072408)	2.61139m(14072408)	2.60204m(14072408)	2.59540m(14072408)	2.59089m(14072408)
3869085.0	2.58933m(14072408)	2.57606m(14072408)	2.56563m(14072408)	2.55782m(14072408)	2.55212m(14072408)
3869080.0	2.55722m(14072408)	2.54276m(14072408)	2.53124m(14072408)	2.52211m(14072408)	2.51556m(14072408)
3869075.0	2.52719m(14072408)	2.51144m(14072408)	2.49900m(14072408)	2.48865m(14072408)	2.47965m(14072408)
3869070.0	2.49914m(14072408)	2.48196m(14072408)	2.46860m(14072408)	2.45588m(14072408)	2.44737m(14072408)
3869065.0	2.47300m(14072408)	2.45491m(14072408)	2.44050m(14072408)	2.42693m(14072408)	2.41748m(14072408)
3869060.0	2.44814m(14072408)	2.42924m(14072408)	2.41249m(14072408)	2.39933m(14072408)	2.38905m(14072408)
3869055.0	2.42471m(14072408)	2.40513m(14072408)	2.38749m(14072408)	2.37365m(14072408)	2.36210m(14072408)
3869050.0	2.40277m(14072408)	2.38103m(14072408)	2.36390m(14072408)	2.34906m(14072408)	2.33646m(14072408)
3869045.0	2.38234m(14072408)	2.35943m(14072408)	2.34139m(14072408)	2.32592m(14072408)	2.31266m(14072408)
3869040.0	2.36291m(14072408)	2.33928m(14072408)	2.32022m(14072408)	2.30405m(14072408)	2.29006m(14072408)
3869035.0	2.34298m(14072408)	2.32013m(14072408)	2.30024m(14072408)	2.28338m(14072408)	2.26863m(14072408)
3869030.0	2.32542m(14072408)	2.30190m(14072408)	2.28144m(14072408)	2.26391m(14072408)	2.24830m(14072408)
3869025.0	2.30913m(14072408)	2.28472m(14072408)	2.26354m(14072408)	2.24548m(14072408)	2.22925m(14072408)
3869020.0	2.29378m(14072408)	2.26864m(14072408)	2.24660m(14072408)	2.22787m(14072408)	2.21095m(14072408)
3869015.0	2.27898m(14072408)	2.25339m(14072408)	2.23066m(14072408)	2.21114m(14072408)	2.19376m(14072408)
3869010.0	2.26491m(14072408)	2.23869m(14072408)	2.21535m(14072408)	2.19524m(14072408)	2.17729m(14072408)
3869005.0	2.25148m(14072408)	2.22485m(14072408)	2.20092m(14072408)	2.18016m(14072408)	2.16182m(14072408)
3869000.0	2.23863m(14072408)	2.21158m(14072408)	2.18723m(14072408)	2.16563m(14072408)	2.14668m(14072408)
3868995.0	2.22635m(14072408)	2.19892m(14072408)	2.17421m(14072408)	2.15196m(14072408)	2.13159m(14072408)
3868990.0	2.21460m(14072408)	2.18673m(14072408)	2.16152m(14072408)	2.13887m(14072408)	2.11818m(14072408)
3868985.0	2.20332m(14072408)	2.17521m(14072408)	2.14961m(14072408)	2.12654m(14072408)	2.10546m(14072408)
3868980.0	2.19232m(14072408)	2.16386m(14072408)	2.13801m(14072408)	2.11355m(14072408)	2.09297m(14072408)
3868975.0	2.18174m(14072408)	2.15292m(14072408)	2.12681m(14072408)	2.10204m(14072408)	2.08092m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735975.00	735980.00	735985.00	735990.00	735995.00
3868970.0	2.17128m(14072408)	2.14235m(14072408)	2.11607m(14072408)	2.09093m(14072408)	2.06925m(14072408)
3868965.0	2.16094m(14072408)	2.13196m(14072408)	2.10423m(14072408)	2.07980m(14072408)	2.05766m(14072408)
3868960.0	2.14988m(14072408)	2.12111m(14072408)	2.09313m(14072408)	2.06898m(14072408)	2.04655m(14072408)
3868955.0	2.13804m(14072408)	2.10935m(14072408)	2.08150m(14072408)	2.05757m(14072408)	2.03523m(14072408)
3868950.0	2.12402m(14072408)	2.09631m(14072408)	2.06921m(14072408)	2.04546m(14072408)	2.02320m(14072408)
3868945.0	2.10782m(14072408)	2.07998m(14072408)	2.05514m(14072408)	2.03219m(14072408)	2.01058m(14072408)
3868940.0	2.08782m(14072408)	2.06215m(14072408)	2.03869m(14072408)	2.01679m(14072408)	1.99637m(14072408)
3868935.0	2.06423m(14072408)	2.04087m(14072408)	2.01957m(14072408)	1.99935m(14072408)	1.98037m(14072408)
3868930.0	2.03601m(14072408)	2.01568m(14072408)	1.99692m(14072408)	1.97900m(14072408)	1.96162m(14072408)
3868925.0	2.00302m(14072408)	1.98648m(14072408)	1.97069m(14072408)	1.95522m(14072408)	1.94013m(14072408)
3868920.0	1.96553m(14072408)	1.95310m(14072408)	1.94111m(14072408)	1.92821m(14072408)	1.91531m(14072408)
3868915.0	1.92433m(14072408)	1.91584m(14072408)	1.90725m(14072408)	1.89765m(14072408)	1.88762m(14072408)
3868910.0	1.87948m(14072408)	1.87529m(14072408)	1.87037m(14072408)	1.86397m(14072408)	1.85675m(14072408)
3868905.0	1.83215m(14072408)	1.83190m(14072408)	1.83035m(14072408)	1.82732m(14072408)	1.82303m(14072408)
3868900.0	1.78278m(14072408)	1.78614m(14072408)	1.78805m(14072408)	1.78806m(14072408)	1.78693m(14072408)
3868895.0	1.73216m(14072408)	1.73871m(14072408)	1.74388m(14072408)	1.74705m(14072408)	1.74856m(14072408)
3868890.0	1.68034m(14072408)	1.69046m(14072408)	1.69840m(14072408)	1.70444m(14072408)	1.70895m(14072408)
3868885.0	1.62916m(14072408)	1.64180m(14072408)	1.65233m(14072408)	1.66099m(14072408)	1.66731m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 736000.00	736005.00	736010.00	736015.00	736020.00

3869570.0	2.73261 (13012608)	2.65369 (13012608)	2.58318 (13012608)	2.51230 (13012608)	2.44467 (13012608)
3869565.0	2.77819 (13012608)	2.70006 (13012608)	2.62691 (13012608)	2.56082 (13012608)	2.49288 (13012608)
3869560.0	2.83063 (13012608)	2.75491 (13012608)	2.68777 (13012608)	2.61806 (13012608)	2.54925 (13012608)
3869555.0	2.89344 (13012608)	2.82079 (13012608)	2.75467 (13012608)	2.68470 (13012608)	2.61343 (13012608)
3869550.0	2.96917 (13012608)	2.89884 (13012608)	2.83300 (13012608)	2.75961 (13012608)	2.68273 (13012608)
3869545.0	3.05858 (13012608)	2.98860 (13012608)	2.91962 (13012608)	2.84000 (13012608)	2.75453 (13012608)
3869540.0	3.16113 (13012608)	3.08745 (13012608)	3.01089 (13012608)	2.92052 (13012608)	2.82313 (13012608)
3869535.0	3.27246 (13012608)	3.19021 (13012608)	3.10168 (13012608)	2.99686 (13012608)	2.88446 (13012608)
3869530.0	3.38446 (13012608)	3.28902 (13012608)	3.18590 (13012608)	3.06390 (13012608)	2.98870 (14020724)
3869525.0	3.49113 (13012608)	3.37907 (13012608)	3.25761 (13012608)	3.11808 (14020724)	3.09243 (14020724)
3869520.0	3.58663 (13012608)	3.45602 (13012608)	3.31037 (13012608)	3.23491 (14020724)	3.19169 (14020724)
3869515.0	3.66808 (13012608)	3.51932 (13012608)	3.36569 (14020724)	3.34538 (14020724)	3.28237 (14020724)
3869510.0	3.73708 (13012608)	3.57272 (13012608)	3.48616 (14020724)	3.44514 (14020724)	3.36049 (14020724)
3869505.0	3.80005 (13012608)	3.62141 (13012608)	3.59493 (14020724)	3.53232 (14020724)	3.42561 (14020724)
3869500.0	3.86200 (13012608)	3.73286 (14020724)	3.69091 (14020724)	3.60514 (14020724)	3.47637 (14020724)
3869495.0	3.92758 (13012608)	3.83768 (14020724)	3.77415 (14020724)	3.66633 (14020724)	3.51492 (14020724)
3869490.0	3.99843 (13012608)	3.93311 (14020724)	3.84631 (14020724)	3.71551 (14020724)	3.54315 (14020724)
3869485.0	4.07419 (13012608)	4.01380 (14020724)	3.91183 (14020724)	3.75731 (14020724)	3.56364 (14020724)
3869480.0	4.17294 (14020724)	4.09967 (14020724)	3.97197 (14020724)	3.79285 (14020724)	3.57749 (14020724)
3869475.0	4.28449 (14020724)	4.18327 (14020724)	4.02783 (14020724)	3.82398 (14020724)	3.59061 (13032708)
3869470.0	4.39798 (14020724)	4.26477 (14020724)	4.07954 (14020724)	3.86142 (13032708)	3.69914 (13032708)
3869465.0	4.51141 (14020724)	4.34203 (14020724)	4.17222 (13032708)	4.00733 (13032708)	3.81682 (13032708)
3869460.0	4.65928 (13032708)	4.52436 (13032708)	4.35640 (13032708)	4.15716 (13032708)	3.93801 (13032708)
3869455.0	4.92104 (13032708)	4.74141 (13032708)	4.53401 (13032708)	4.30087 (13032708)	4.05319 (13032708)
3869450.0	5.16498 (13032708)	4.93886 (13032708)	4.69231 (13032708)	4.42667 (13032708)	4.18303 (13083008)
3869445.0	5.37685 (13032708)	5.10388 (13032708)	4.82044 (13032708)	4.53999 (13083008)	4.33473 (13083008)
3869440.0	5.55261 (13032708)	5.23279 (13032708)	4.96119 (13083008)	4.71687 (13083008)	4.47795 (13083008)
3869435.0	5.77247 (13083008)	5.45538 (13083008)	5.16036 (13083008)	4.87764 (13083008)	4.60831 (13083008)
3869430.0	6.04943 (13083008)	5.67224 (13083008)	5.33262 (13083008)	5.01613 (13083008)	4.71943 (13083008)
3869425.0	6.27704 (13083008)	5.84885 (13083008)	5.47304 (13083008)	5.12839 (13083008)	4.80915 (13083008)
3869420.0	6.45787 (13083008)	5.98701 (13083008)	5.58179 (13083008)	5.21528 (13083008)	4.87870 (13083008)
3869415.0	6.58803 (13083008)	6.09812 (13083008)	5.66852 (13083008)	5.28211 (13083008)	4.93026 (13083008)
3869410.0	6.73387 (13083008)	6.19049 (13083008)	5.73673 (13083008)	5.33269 (13083008)	4.96679 (13083008)
3869405.0	6.84418 (13083008)	6.26734 (13083008)	5.79021 (13083008)	5.36887 (13083008)	4.98920 (13083008)
3869400.0	6.93189 (13083008)	6.34133 (13083008)	5.82729 (13083008)	5.39001 (13083008)	4.99718 (13083008)
3869395.0	6.98888 (13083008)	6.37744 (13083008)	5.85771 (13083008)	5.39498 (13083008)	4.99091 (13083008)
3869390.0	7.03941 (13032708)	6.39194 (13083008)	5.85821 (13083008)	5.39286 (13083008)	4.96944 (13083008)
3869385.0	7.03944 (13032708)	6.38763 (13083008)	5.84198 (13083008)	5.36648 (13083008)	4.94139 (13083008)
3869380.0	7.02575 (13083008)	6.36655 (13083008)	5.81161 (13083008)	5.32728 (13083008)	4.89342 (13083008)
3869375.0	7.01275m(14072408)	6.33577 (13083008)	5.77215 (13083008)	5.27843 (13083008)	4.84960 (13051608)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 736000.00	736005.00	736010.00	736015.00	736020.00
3869370.0	7.07613m(14072408)	6.29950 (13083008)	5.72713 (13083008)	5.22309 (13083008)	4.86472 (13051608)
3869365.0	7.08172m(14072408)	6.26292 (13083008)	5.67890 (13083008)	5.16264 (13083008)	4.87697 (13051608)
3869360.0	7.04751m(14072408)	6.22538 (13083008)	5.62748 (13083008)	5.18670 (16062208)	4.92671 (16062208)
3869355.0	6.98324m(14072408)	6.18508 (13083008)	5.56829 (13083008)	5.22016 (16062208)	4.97861 (16062208)
3869350.0	6.89189m(14072408)	6.13905 (13083008)	5.49946 (13083008)	5.25177 (16062208)	5.02744 (16062208)
3869345.0	6.83954 (13083008)	6.08349 (13083008)	5.51807 (16062208)	5.28777 (16062208)	5.07843 (16062208)
3869340.0	6.83248 (13083008)	6.02775 (13083008)	5.57337 (16062208)	5.33243 (16062208)	5.13586 (16062208)
3869335.0	6.78685 (13083008)	5.93953 (14082208)	5.62298 (16062208)	5.40746 (16062208)	5.21789 (16062208)
3869330.0	6.71646 (13083008)	6.09107 (14082208)	5.72859 (14082208)	5.48520 (16062208)	5.30295 (16062208)
3869325.0	6.72283 (14082208)	6.26702 (14082208)	5.90300 (14082208)	5.61669 (14082208)	5.41084 (16062208)
3869320.0	6.91711 (14082208)	6.47118 (14082208)	6.10976 (14082208)	5.81669 (14082208)	5.57750 (14082208)
3869315.0	7.14486 (14082208)	6.70475 (14082208)	6.34381 (14082208)	6.04562 (14082208)	5.79487 (14082208)
3869310.0	7.41453 (14082208)	6.98178 (14082208)	6.61272 (14082208)	6.29790 (14082208)	6.02312 (14082208)
3869305.0	7.74498 (14082208)	7.29957 (14082208)	6.91086 (14082208)	6.56243 (14082208)	6.25033 (14082208)
3869300.0	8.16497 (14082208)	7.67633 (14082208)	7.23283 (14082208)	6.82410 (14082208)	6.51328 (16120708)
3869295.0	8.57067 (14082208)	8.00726 (14082208)	7.48667 (14082208)	7.00483 (14082208)	6.69953 (16120708)
3869290.0	8.92170 (14082208)	8.24398 (14082208)	7.62189 (14082208)	7.05643 (14082208)	6.60668 (16120708)
3869285.0	9.08219 (14082208)	8.27570 (14082208)	7.55824 (14082208)	6.92417 (14082208)	6.36531 (14082208)
3869280.0	8.91169 (14082208)	8.01370 (14082208)	7.24091 (14082208)	6.57646 (14082208)	5.99996 (14082208)
3869275.0	8.33253 (14082208)	7.42687 (14082208)	6.66704 (14082208)	6.24599m(15022024)	5.97377m(15022024)
3869270.0	7.40126 (14082208)	6.86496 (13083108)	6.49155 (13083108)	6.16004 (13083108)	5.86271 (13083108)
3869265.0	7.60067 (13083108)	7.14664 (13083108)	6.74521 (13083108)	6.39113 (13083108)	6.07411 (13083108)
3869260.0	7.65260 (13083108)	7.20262 (13083108)	6.80656 (13083108)	6.45538 (13083108)	6.13951 (13083108)
3869255.0	7.41394 (13083108)	7.01602 (13083108)	6.65940 (13083108)	6.34051 (13083108)	6.04991 (13083108)
3869250.0	6.94204 (13083108)	6.62189 (13083108)	6.33009 (13083108)	6.06269 (13083108)	5.81732 (13083108)
3869245.0	6.38423 (13062608)	6.10183 (13083108)	5.87912 (13083108)	5.67242 (13083108)	5.47811 (13083108)
3869240.0	6.06940 (13062608)	5.57876 (13062608)	5.37911 (13083108)	5.22601 (13083108)	5.07942 (13083108)
3869235.0	5.73341 (13062608)	5.45049m(13070408)	5.24013m(13070408)	5.03149m(13070408)	4.82838m(13070408)
3869230.0	5.42696 (13062608)	5.26670m(13070408)	5.10886m(13070408)	4.94526m(13070408)	4.77949m(13070408)
3869225.0	5.14999 (13062608)	5.02769m(13070408)	4.91586m(13070408)	4.79526m(13070408)	4.66811m(13070408)
3869220.0	4.90428 (13062608)	4.76214m(13070408)	4.68587m(13070408)	4.60114m(13070408)	4.50869m(13070408)
3869215.0	4.68830 (13062608)	4.49075m(13070408)	4.44084m(13070408)	4.38368m(13070408)	4.31933m(13070408)
3869210.0	4.49936m(14072408)	4.38035m(14072408)	4.25175m(14072408)	4.15661m(13070408)	4.11396m(13070408)
3869205.0	4.38691m(14072408)	4.28582m(14072408)	4.17349m(14072408)	4.05420m(14072408)	3.93110m(14072408)
3869200.0	4.26872m(14072408)	4.18401m(14072408)	4.08716m(14072408)	3.98179m(14072408)	3.87124m(14072408)
3869195.0	4.15868m(14072408)	4.08779m(14072408)	4.00488m(14072408)	3.91202m(14072408)	3.81283m(14072408)
3869190.0	4.05026m(14072408)	3.99167m(14072408)	3.92106m(14072408)	3.84013m(14072408)	3.75197m(14072408)
3869185.0	3.94428m(14072408)	3.89633m(14072408)	3.83664m(14072408)	3.76682m(14072408)	3.68882m(14072408)
3869180.0	3.84163m(14072408)	3.80272m(14072408)	3.75262m(14072408)	3.69220m(14072408)	3.62354m(14072408)
3869175.0	3.74176m(14072408)	3.71040m(14072408)	3.66891m(14072408)	3.61749m(14072408)	3.55738m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 736000.00	736005.00	736010.00	736015.00	736020.00
3869170.0	3.64540m(14072408)	3.62032m(14072408)	3.58639m(14072408)	3.54299m(14072408)	3.48792m(14072408)
3869165.0	3.54958m(14072408)	3.52992m(14072408)	3.50240m(14072408)	3.46584m(14072408)	3.42106m(14072408)
3869160.0	3.46057m(14072408)	3.44540m(14072408)	3.42321m(14072408)	3.39232m(14072408)	3.35424m(14072408)
3869155.0	3.37559m(14072408)	3.36412m(14072408)	3.34610m(14072408)	3.32080m(14072408)	3.28806m(14072408)
3869150.0	3.29430m(14072408)	3.28570m(14072408)	3.27111m(14072408)	3.25075m(14072408)	3.22306m(14072408)
3869145.0	3.21708m(14072408)	3.21038m(14072408)	3.19895m(14072408)	3.18235m(14072408)	3.15885m(14072408)
3869140.0	3.14312m(14072408)	3.13876m(14072408)	3.12966m(14072408)	3.11569m(14072408)	3.09406m(14072408)
3869135.0	3.07310m(14072408)	3.06985m(14072408)	3.06080m(14072408)	3.04972m(14072408)	3.03342m(14072408)
3869130.0	3.00626m(14072408)	3.00223m(14072408)	2.99702m(14072408)	2.98810m(14072408)	2.97456m(14072408)
3869125.0	2.94135m(14072408)	2.93996m(14072408)	2.93586m(14072408)	2.92836m(14072408)	2.91740m(14072408)
3869120.0	2.88198m(14072408)	2.88085m(14072408)	2.87741m(14072408)	2.87107m(14072408)	2.86207m(14072408)
3869115.0	2.82561m(14072408)	2.82474m(14072408)	2.82224m(14072408)	2.81683m(14072408)	2.80888m(14072408)
3869110.0	2.77200m(14072408)	2.77145m(14072408)	2.76935m(14072408)	2.76489m(14072408)	2.75825m(14072408)
3869105.0	2.72170m(14072408)	2.72083m(14072408)	2.71891m(14072408)	2.71530m(14072408)	2.70799m(14072408)
3869100.0	2.67402m(14072408)	2.67280m(14072408)	2.67104m(14072408)	2.66623m(14072408)	2.66101m(14072408)
3869095.0	2.62935m(14072408)	2.62759m(14072408)	2.62400m(14072408)	2.62111m(14072408)	2.61609m(14072408)
3869090.0	2.58721m(14072408)	2.58368m(14072408)	2.58137m(14072408)	2.57839m(14072408)	2.57381m(14072408)
3869085.0	2.54638m(14072408)	2.54358m(14072408)	2.54062m(14072408)	2.53749m(14072408)	2.53334m(14072408)
3869080.0	2.50906m(14072408)	2.50523m(14072408)	2.50188m(14072408)	2.49860m(14072408)	2.49446m(14072408)
3869075.0	2.47369m(14072408)	2.46922m(14072408)	2.46543m(14072408)	2.46145m(14072408)	2.45727m(14072408)
3869070.0	2.44068m(14072408)	2.43526m(14072408)	2.43091m(14072408)	2.42657m(14072408)	2.42218m(14072408)
3869065.0	2.40970m(14072408)	2.40343m(14072408)	2.39836m(14072408)	2.39379m(14072408)	2.38915m(14072408)
3869060.0	2.38044m(14072408)	2.37322m(14072408)	2.36738m(14072408)	2.36235m(14072408)	2.35740m(14072408)
3869055.0	2.35276m(14072408)	2.34486m(14072408)	2.33823m(14072408)	2.33260m(14072408)	2.32605m(14072408)
3869050.0	2.32655m(14072408)	2.31792m(14072408)	2.31058m(14072408)	2.30431m(14072408)	2.29730m(14072408)
3869045.0	2.30179m(14072408)	2.29247m(14072408)	2.28449m(14072408)	2.27643m(14072408)	2.26997m(14072408)
3869040.0	2.27810m(14072408)	2.26812m(14072408)	2.25842m(14072408)	2.25102m(14072408)	2.24452m(14072408)
3869035.0	2.25591m(14072408)	2.24522m(14072408)	2.23503m(14072408)	2.22716m(14072408)	2.22009m(14072408)
3869030.0	2.23500m(14072408)	2.22360m(14072408)	2.21287m(14072408)	2.20432m(14072408)	2.19670m(14072408)
3869025.0	2.21531m(14072408)	2.20219m(14072408)	2.19174m(14072408)	2.18249m(14072408)	2.17435m(14072408)
3869020.0	2.19634m(14072408)	2.18256m(14072408)	2.17156m(14072408)	2.16180m(14072408)	2.15306m(14072408)
3869015.0	2.17850m(14072408)	2.16407m(14072408)	2.15252m(14072408)	2.14213m(14072408)	2.13287m(14072408)
3869010.0	2.16037m(14072408)	2.14640m(14072408)	2.13417m(14072408)	2.12344m(14072408)	2.11401m(14072408)
3869005.0	2.14420m(14072408)	2.12974m(14072408)	2.11704m(14072408)	2.10599m(14072408)	2.09610m(14072408)
3869000.0	2.12850m(14072408)	2.11366m(14072408)	2.10049m(14072408)	2.08897m(14072408)	2.07839m(14072408)
3868995.0	2.11404m(14072408)	2.09883m(14072408)	2.08506m(14072408)	2.07296m(14072408)	2.06100m(14072408)
3868990.0	2.10024m(14072408)	2.08451m(14072408)	2.07006m(14072408)	2.05738m(14072408)	2.04497m(14072408)
3868985.0	2.08702m(14072408)	2.07059m(14072408)	2.05568m(14072408)	2.04157m(14072408)	2.02978m(14072408)
3868980.0	2.07410m(14072408)	2.05709m(14072408)	2.04180m(14072408)	2.02712m(14072408)	2.01514m(14072408)
3868975.0	2.06160m(14072408)	2.04406m(14072408)	2.02835m(14072408)	2.01351m(14072408)	2.00127m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 736000.00	736005.00	736010.00	736015.00	736020.00
3868970.0	2.04969m(14072408)	2.03172m(14072408)	2.01588m(14072408)	2.00071m(14072408)	1.98791m(14072408)
3868965.0	2.03807m(14072408)	2.01989m(14072408)	2.00280m(14072408)	1.98823m(14072408)	1.97485m(14072408)
3868960.0	2.02674m(14072408)	2.00851m(14072408)	1.99114m(14072408)	1.97612m(14072408)	1.96241m(14072408)
3868955.0	2.01536m(14072408)	1.99712m(14072408)	1.97943m(14072408)	1.96403m(14072408)	1.94988m(14072408)
3868950.0	2.00357m(14072408)	1.98432m(14072408)	1.96752m(14072408)	1.95205m(14072408)	1.93774m(14072408)
3868945.0	1.99100m(14072408)	1.97224m(14072408)	1.95540m(14072408)	1.93982m(14072408)	1.92581m(14072408)
3868940.0	1.97740m(14072408)	1.95879m(14072408)	1.94244m(14072408)	1.92716m(14072408)	1.91332m(14072408)
3868935.0	1.96219m(14072408)	1.94445m(14072408)	1.92837m(14072408)	1.91394m(14072408)	1.90028m(14072408)
3868930.0	1.94472m(14072408)	1.92807m(14072408)	1.91310m(14072408)	1.89933m(14072408)	1.88631m(14072408)
3868925.0	1.92489m(14072408)	1.90967m(14072408)	1.89615m(14072408)	1.88335m(14072408)	1.87094m(14072408)
3868920.0	1.90165m(14072408)	1.88910m(14072408)	1.87720m(14072408)	1.86548m(14072408)	1.85403m(14072408)
3868915.0	1.87618m(14072408)	1.86594m(14072408)	1.85574m(14072408)	1.84538m(14072408)	1.83512m(14072408)
3868910.0	1.84831m(14072408)	1.84028m(14072408)	1.83187m(14072408)	1.82332m(14072408)	1.81461m(14072408)
3868905.0	1.81721m(14072408)	1.81177m(14072408)	1.80549m(14072408)	1.79872m(14072408)	1.79209m(14072408)
3868900.0	1.78396m(14072408)	1.78089m(14072408)	1.77688m(14072408)	1.77229m(14072408)	1.76745m(14072408)
3868895.0	1.74864m(14072408)	1.74796m(14072408)	1.74617m(14072408)	1.74381m(14072408)	1.74001m(14072408)
3868890.0	1.71147m(14072408)	1.71328m(14072408)	1.71376m(14072408)	1.71360m(14072408)	1.71162m(14072408)
3868885.0	1.67286m(14072408)	1.67678m(14072408)	1.67967m(14072408)	1.68178m(14072408)	1.68166m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 736025.00	736030.00	736035.00	736040.00	736045.00
3869570.0	2.37324 (13012608)	2.34467 (13032708)	2.33839 (13032708)	2.32199 (13032708)	2.29312 (13032708)
3869565.0	2.42019 (13012608)	2.39520 (13032708)	2.38511 (13032708)	2.36343 (13032708)	2.32890 (13032708)
3869560.0	2.47413 (13012608)	2.44592 (13032708)	2.43088 (13032708)	2.40234 (13032708)	2.36314 (13032708)
3869555.0	2.53360 (13012608)	2.49608 (13032708)	2.47573 (13032708)	2.44122 (13032708)	2.39609 (13032708)
3869550.0	2.59589 (13012608)	2.55922 (14020724)	2.51974 (13032708)	2.47891 (13032708)	2.42696 (13032708)
3869545.0	2.67328 (14020724)	2.63366 (14020724)	2.56830 (14020724)	2.51507 (13032708)	2.45664 (13032708)
3869540.0	2.76118 (14020724)	2.71093 (14020724)	2.63418 (14020724)	2.55167 (13032708)	2.48699 (13083008)
3869535.0	2.85155 (14020724)	2.78902 (14020724)	2.69919 (14020724)	2.58805 (14020724)	2.52842 (13083008)
3869530.0	2.94262 (14020724)	2.86494 (14020724)	2.76035 (14020724)	2.63549 (14020724)	2.56906 (13083008)
3869525.0	3.03020 (14020724)	2.93596 (14020724)	2.81520 (14020724)	2.67550 (14020724)	2.60984 (13083008)
3869520.0	3.11100 (14020724)	2.99808 (14020724)	2.86033 (14020724)	2.70228 (14020724)	2.65039 (13083008)
3869515.0	3.18134 (14020724)	3.04916 (14020724)	2.89406 (14020724)	2.73289 (13083008)	2.69094 (13083008)
3869510.0	3.23867 (14020724)	3.08716 (14020724)	2.91574 (14020724)	2.78131 (13083008)	2.73235 (13083008)
3869505.0	3.28245 (14020724)	3.11231 (14020724)	2.92498 (14020724)	2.82907 (13083008)	2.77404 (13083008)
3869500.0	3.31302 (14020724)	3.12521 (14020724)	2.93050 (13083008)	2.87821 (13083008)	2.81618 (13083008)
3869495.0	3.33181 (14020724)	3.12777 (14020724)	2.98827 (13083008)	2.92866 (13083008)	2.85942 (13083008)
3869490.0	3.34121 (14020724)	3.12228 (14020724)	3.04874 (13083008)	2.98084 (13083008)	2.90337 (13083008)
3869485.0	3.34360 (14020724)	3.18040 (13083008)	3.11223 (13083008)	3.03512 (13083008)	2.94864 (13083008)
3869480.0	3.35503 (13032708)	3.25824 (13083008)	3.17912 (13083008)	3.09146 (13083008)	2.99532 (13083008)
3869475.0	3.43175 (13032708)	3.34126 (13083008)	3.24958 (13083008)	3.15056 (13083008)	3.04304 (13083008)
3869470.0	3.52693 (13083008)	3.42979 (13083008)	3.32435 (13083008)	3.21200 (13083008)	3.09276 (13083008)
3869465.0	3.63828 (13083008)	3.52420 (13083008)	3.40245 (13083008)	3.27574 (13083008)	3.14554 (13083008)
3869460.0	3.75709 (13083008)	3.62300 (13083008)	3.48372 (13083008)	3.34149 (13083008)	3.19717 (13083008)
3869455.0	3.88036 (13083008)	3.72539 (13083008)	3.56700 (13083008)	3.40744 (13083008)	3.24913 (13083008)
3869450.0	4.00642 (13083008)	3.82802 (13083008)	3.64957 (13083008)	3.47310 (13083008)	3.29948 (13083008)
3869445.0	4.12983 (13083008)	3.92773 (13083008)	3.72905 (13083008)	3.53619 (13083008)	3.34751 (13083008)
3869440.0	4.24595 (13083008)	4.02135 (13083008)	3.80387 (13083008)	3.59388 (13083008)	3.39161 (13083008)
3869435.0	4.35069 (13083008)	4.10485 (13083008)	3.86999 (13083008)	3.64525 (13083008)	3.43045 (13083008)
3869430.0	4.44010 (13083008)	4.17578 (13083008)	3.92528 (13083008)	3.68781 (13083008)	3.46210 (13083008)
3869425.0	4.51179 (13083008)	4.23286 (13083008)	3.96963 (13083008)	3.72078 (13083008)	3.48503 (13083008)
3869420.0	4.56660 (13083008)	4.27515 (13083008)	4.00091 (13083008)	3.74250 (13083008)	3.49926 (13083008)
3869415.0	4.60585 (13083008)	4.30312 (13083008)	4.01975 (13083008)	3.75314 (13083008)	3.50336 (13083008)
3869410.0	4.63028 (13083008)	4.31757 (13083008)	4.02574 (13083008)	3.75240 (13083008)	3.50912 (16120708)
3869405.0	4.64093 (13083008)	4.31893 (13083008)	4.01948 (13083008)	3.74014 (13083008)	3.56536 (13012708)
3869400.0	4.63849 (13083008)	4.30758 (13083008)	4.00113 (13083008)	3.81241 (13051608)	3.65171 (13051608)
3869395.0	4.62223 (13083008)	4.28310 (13083008)	4.08372 (13051608)	3.90946 (13051608)	3.74096 (13051608)
3869390.0	4.59213 (13083008)	4.34765 (13051608)	4.16712 (13051608)	3.99093 (13051608)	3.81677 (13051608)
3869385.0	4.58861 (13051608)	4.40640 (13051608)	4.22847 (13051608)	4.05096 (13051608)	3.87364 (13051608)
3869380.0	4.63774 (13051608)	4.44495 (13051608)	4.26771 (13051608)	4.08863 (13051608)	3.90903 (13051608)
3869375.0	4.65924 (13051608)	4.47862 (13051608)	4.28714 (13051608)	4.10629 (13051608)	3.92388 (13051608)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 736025.00	736030.00	736035.00	736040.00	736045.00
3869370.0	4.67206 (13051608)	4.48643 (13051608)	4.30138 (13051608)	4.11451 (13051608)	3.99745 (13012708)
3869365.0	4.67722 (13051608)	4.48377 (13051608)	4.29486 (13012708)	4.18120 (13012708)	4.07634 (13012708)
3869360.0	4.68624 (16062208)	4.47365 (13012708)	4.36306 (13012708)	4.25815 (13012708)	4.16009 (13012708)
3869355.0	4.75392 (16062208)	4.54566 (16062208)	4.43454 (13012708)	4.33960 (13012708)	4.24968 (13012708)
3869350.0	4.81871 (16062208)	4.62366 (16062208)	4.51181 (13012708)	4.42658 (13012708)	4.34420 (13012708)
3869345.0	4.88460 (16062208)	4.70291 (16062208)	4.59778 (13012708)	4.52023 (13012708)	4.44377 (13012708)
3869340.0	4.95537 (16062208)	4.78699 (16062208)	4.69467 (13012708)	4.62078 (13012708)	4.54531 (13012708)
3869335.0	5.04703 (16062208)	4.88212 (13012708)	4.80442 (13012708)	4.72741 (13012708)	4.64567 (13012708)
3869330.0	5.14169 (16062208)	5.02713 (13012708)	4.92411 (13012708)	4.83395 (13012708)	4.73461 (13012708)
3869325.0	5.27253 (13012708)	5.16879 (13012708)	5.06036 (13012708)	4.94229 (13012708)	4.81272 (13012708)
3869320.0	5.43972 (13012708)	5.30700 (13012708)	5.16232 (13012708)	5.03176 (16120708)	4.97277 (16120708)
3869315.0	5.59499 (13012708)	5.42837 (16062208)	5.33247 (16120708)	5.26025 (16120708)	5.17125 (16120708)
3869310.0	5.77828 (14082208)	5.67342 (16120708)	5.57946 (16120708)	5.46045 (16120708)	5.31615 (16120708)
3869305.0	6.05661 (16120708)	5.92749 (16120708)	5.76377 (16120708)	5.57053 (16120708)	5.35509 (16120708)
3869300.0	6.32477 (16120708)	6.06856 (16120708)	5.80965 (16120708)	5.53278 (16120708)	5.25008 (16120708)
3869295.0	6.37885 (16120708)	6.03486 (16120708)	5.68588 (16120708)	5.32654 (16120708)	5.05763 (16062208)
3869290.0	6.17117 (16120708)	5.77274 (16062208)	5.43758 (16062208)	5.12923 (16062208)	4.83710 (16062208)
3869285.0	5.88379 (16062208)	5.48806 (16062208)	5.13277 (16062208)	4.92189m(15022024)	4.78640m(15022024)
3869280.0	5.62418m(15022024)	5.42765m(15022024)	5.23792m(15022024)	5.05665m(15022024)	4.88301m(15022024)
3869275.0	5.71360m(15022024)	5.46777m(15022024)	5.23704m(15022024)	5.02028m(15022024)	4.81839m(15022024)
3869270.0	5.59210 (13083108)	5.34884 (13083108)	5.12746 (13083108)	4.92529 (13083108)	4.74118 (13083108)
3869265.0	5.78657 (13083108)	5.52832 (13083108)	5.29377 (13083108)	5.07962 (13083108)	4.88372 (13083108)
3869260.0	5.85423 (13083108)	5.59644 (13083108)	5.36139 (13083108)	5.14598 (13083108)	4.94807 (13083108)
3869255.0	5.78665 (13083108)	5.54556 (13083108)	5.32393 (13083108)	5.11937 (13083108)	4.92999 (13083108)
3869250.0	5.59030 (13083108)	5.37962 (13083108)	5.18312 (13083108)	4.99970 (13083108)	4.82279 (13083108)
3869245.0	5.29487 (13083108)	5.12162 (13083108)	4.95746 (13083108)	4.79672 (13083108)	4.64963 (13083108)
3869240.0	4.93894 (13083108)	4.80366 (13083108)	4.66836 (13083108)	4.54344 (13083108)	4.42297 (13083108)
3869235.0	4.63286m(13070408)	4.45236 (13083108)	4.35326 (13083108)	4.25655 (13083108)	4.16176 (13083108)
3869230.0	4.61394m(13070408)	4.45103m(13070408)	4.29266m(13070408)	4.13981m(13070408)	3.99376m(13070408)
3869225.0	4.53645m(13070408)	4.40224m(13070408)	4.26776m(13070408)	4.13440m(13070408)	4.00368m(13070408)
3869220.0	4.40947m(13070408)	4.30504m(13070408)	4.19676m(13070408)	4.08620m(13070408)	3.96993m(13070408)
3869215.0	4.24817m(13070408)	4.17052m(13070408)	4.08774m(13070408)	3.99554m(13070408)	3.90565m(13070408)
3869210.0	4.06500m(13070408)	4.00534m(13070408)	3.94509m(13070408)	3.87957m(13070408)	3.80976m(13070408)
3869205.0	3.86745m(13070408)	3.83052m(13070408)	3.78863m(13070408)	3.74166m(13070408)	3.68980m(13070408)
3869200.0	3.75705m(14072408)	3.64960m(13070408)	3.62205m(13070408)	3.59018m(13070408)	3.55354m(13070408)
3869195.0	3.70925m(14072408)	3.60367m(14072408)	3.49746m(14072408)	3.43231m(13070408)	3.40786m(13070408)
3869190.0	3.65841m(14072408)	3.56164m(14072408)	3.46326m(14072408)	3.36483m(14072408)	3.26433m(14072408)
3869185.0	3.60486m(14072408)	3.51646m(14072408)	3.42605m(14072408)	3.33119m(14072408)	3.23975m(14072408)
3869180.0	3.54862m(14072408)	3.46523m(14072408)	3.38249m(14072408)	3.29801m(14072408)	3.21261m(14072408)
3869175.0	3.48752m(14072408)	3.41577m(14072408)	3.34011m(14072408)	3.26232m(14072408)	3.18286m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 736025.00	736030.00	736035.00	736040.00	736045.00
3869170.0	3.42882m(14072408)	3.36425m(14072408)	3.29527m(14072408)	3.22377m(14072408)	3.15023m(14072408)
3869165.0	3.36926m(14072408)	3.31143m(14072408)	3.24863m(14072408)	3.18323m(14072408)	3.11557m(14072408)
3869160.0	3.30908m(14072408)	3.25784m(14072408)	3.20118m(14072408)	3.14140m(14072408)	3.07894m(14072408)
3869155.0	3.24879m(14072408)	3.20342m(14072408)	3.15252m(14072408)	3.09553m(14072408)	3.03846m(14072408)
3869150.0	3.18898m(14072408)	3.14880m(14072408)	3.10106m(14072408)	3.05154m(14072408)	2.99913m(14072408)
3869145.0	3.12917m(14072408)	3.09217m(14072408)	3.05218m(14072408)	3.00715m(14072408)	2.95900m(14072408)
3869140.0	3.06875m(14072408)	3.03791m(14072408)	3.00234m(14072408)	2.96186m(14072408)	2.91811m(14072408)
3869135.0	3.01134m(14072408)	2.98456m(14072408)	2.95274m(14072408)	2.91660m(14072408)	2.87703m(14072408)
3869130.0	2.95580m(14072408)	2.93238m(14072408)	2.90411m(14072408)	2.87154m(14072408)	2.83527m(14072408)
3869125.0	2.90130m(14072408)	2.88106m(14072408)	2.85617m(14072408)	2.82690m(14072408)	2.79246m(14072408)
3869120.0	2.84844m(14072408)	2.83068m(14072408)	2.80900m(14072408)	2.78132m(14072408)	2.75142m(14072408)
3869115.0	2.79726m(14072408)	2.78019m(14072408)	2.76104m(14072408)	2.73798m(14072408)	2.71089m(14072408)
3869110.0	2.74698m(14072408)	2.73314m(14072408)	2.71615m(14072408)	2.69544m(14072408)	2.67131m(14072408)
3869105.0	2.69955m(14072408)	2.68742m(14072408)	2.67232m(14072408)	2.65377m(14072408)	2.63203m(14072408)
3869100.0	2.65371m(14072408)	2.64331m(14072408)	2.62973m(14072408)	2.61317m(14072408)	2.59335m(14072408)
3869095.0	2.60969m(14072408)	2.60052m(14072408)	2.58848m(14072408)	2.57378m(14072408)	2.55571m(14072408)
3869090.0	2.56794m(14072408)	2.55979m(14072408)	2.54890m(14072408)	2.53570m(14072408)	2.51947m(14072408)
3869085.0	2.52770m(14072408)	2.52014m(14072408)	2.51044m(14072408)	2.49855m(14072408)	2.48253m(14072408)
3869080.0	2.48918m(14072408)	2.48235m(14072408)	2.47342m(14072408)	2.46115m(14072408)	2.44788m(14072408)
3869075.0	2.45209m(14072408)	2.44586m(14072408)	2.43650m(14072408)	2.42644m(14072408)	2.41431m(14072408)
3869070.0	2.41680m(14072408)	2.40973m(14072408)	2.40249m(14072408)	2.39328m(14072408)	2.38237m(14072408)
3869065.0	2.38270m(14072408)	2.37678m(14072408)	2.36968m(14072408)	2.36110m(14072408)	2.35073m(14072408)
3869060.0	2.35109m(14072408)	2.34504m(14072408)	2.33814m(14072408)	2.32977m(14072408)	2.32008m(14072408)
3869055.0	2.32059m(14072408)	2.31472m(14072408)	2.30790m(14072408)	2.29991m(14072408)	2.29058m(14072408)
3869050.0	2.29163m(14072408)	2.28563m(14072408)	2.27888m(14072408)	2.27116m(14072408)	2.26259m(14072408)
3869045.0	2.26398m(14072408)	2.25799m(14072408)	2.25139m(14072408)	2.24413m(14072408)	2.23564m(14072408)
3869040.0	2.23824m(14072408)	2.23188m(14072408)	2.22512m(14072408)	2.21778m(14072408)	2.20853m(14072408)
3869035.0	2.21340m(14072408)	2.20650m(14072408)	2.19962m(14072408)	2.19139m(14072408)	2.18340m(14072408)
3869030.0	2.18975m(14072408)	2.18260m(14072408)	2.17535m(14072408)	2.16709m(14072408)	2.15932m(14072408)
3869025.0	2.16688m(14072408)	2.15934m(14072408)	2.15108m(14072408)	2.14404m(14072408)	2.13653m(14072408)
3869020.0	2.14521m(14072408)	2.13767m(14072408)	2.12947m(14072408)	2.12235m(14072408)	2.11458m(14072408)
3869015.0	2.12476m(14072408)	2.11612m(14072408)	2.10850m(14072408)	2.10099m(14072408)	2.09308m(14072408)
3869010.0	2.10557m(14072408)	2.09656m(14072408)	2.08836m(14072408)	2.08048m(14072408)	2.07243m(14072408)
3869005.0	2.08581m(14072408)	2.07726m(14072408)	2.06876m(14072408)	2.06080m(14072408)	2.05299m(14072408)
3869000.0	2.06781m(14072408)	2.05921m(14072408)	2.05046m(14072408)	2.04243m(14072408)	2.03464m(14072408)
3868995.0	2.05086m(14072408)	2.04168m(14072408)	2.03294m(14072408)	2.02494m(14072408)	2.01677m(14072408)
3868990.0	2.03453m(14072408)	2.02520m(14072408)	2.01638m(14072408)	2.00781m(14072408)	1.99929m(14072408)
3868985.0	2.01916m(14072408)	2.00941m(14072408)	2.00007m(14072408)	1.99113m(14072408)	1.98149m(14072408)
3868980.0	2.00427m(14072408)	1.99404m(14072408)	1.98466m(14072408)	1.97532m(14072408)	1.96552m(14072408)
3868975.0	1.99001m(14072408)	1.97941m(14072408)	1.96965m(14072408)	1.95900m(14072408)	1.95027m(14072408)

*** AERMOD - VERSION 24142 *** *** C:\SOLOMON\SOLOMON.ISC *** 07/03/25
*** AERMET - VERSION 16216 *** *** CO MODELING *** 18:37:20
PAGE 1138

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 736025.00	736030.00	736035.00	736040.00	736045.00
3868970.0	1.97608m(14072408)	1.96494m(14072408)	1.95500m(14072408)	1.94463m(14072408)	1.93581m(14072408)
3868965.0	1.96273m(14072408)	1.95119m(14072408)	1.94122m(14072408)	1.93077m(14072408)	1.92150m(14072408)
3868960.0	1.94992m(14072408)	1.93828m(14072408)	1.92673m(14072408)	1.91715m(14072408)	1.90761m(14072408)
3868955.0	1.93720m(14072408)	1.92570m(14072408)	1.91382m(14072408)	1.90386m(14072408)	1.89404m(14072408)
3868950.0	1.92496m(14072408)	1.91349m(14072408)	1.90127m(14072408)	1.89097m(14072408)	1.88115m(14072408)
3868945.0	1.91304m(14072408)	1.89986m(14072408)	1.88855m(14072408)	1.87803m(14072408)	1.86844m(14072408)
3868940.0	1.90069m(14072408)	1.88746m(14072408)	1.87597m(14072408)	1.86568m(14072408)	1.85629m(14072408)
3868935.0	1.88765m(14072408)	1.87442m(14072408)	1.86338m(14072408)	1.85317m(14072408)	1.84360m(14072408)
3868930.0	1.87392m(14072408)	1.86100m(14072408)	1.85050m(14072408)	1.84033m(14072408)	1.83075m(14072408)
3868925.0	1.85777m(14072408)	1.84677m(14072408)	1.83675m(14072408)	1.82683m(14072408)	1.81732m(14072408)
3868920.0	1.84176m(14072408)	1.83177m(14072408)	1.82214m(14072408)	1.81252m(14072408)	1.80336m(14072408)
3868915.0	1.82435m(14072408)	1.81529m(14072408)	1.80631m(14072408)	1.79725m(14072408)	1.78888m(14072408)
3868910.0	1.80523m(14072408)	1.79720m(14072408)	1.78900m(14072408)	1.78094m(14072408)	1.77333m(14072408)
3868905.0	1.78425m(14072408)	1.77719m(14072408)	1.77019m(14072408)	1.76347m(14072408)	1.75673m(14072408)
3868900.0	1.76117m(14072408)	1.75555m(14072408)	1.74983m(14072408)	1.74448m(14072408)	1.73763m(14072408)
3868895.0	1.73629m(14072408)	1.73229m(14072408)	1.72811m(14072408)	1.72382m(14072408)	1.71802m(14072408)
3868890.0	1.70964m(14072408)	1.70718m(14072408)	1.70466m(14072408)	1.70151m(14072408)	1.69707m(14072408)
3868885.0	1.68128m(14072408)	1.68077m(14072408)	1.67980m(14072408)	1.67785m(14072408)	1.67489m(14072408)

*** AERMOD - VERSION 24142 *** *** C:\SOLOMON\SOLOMON.ISC *** 07/03/25
*** AERMET - VERSION 16216 *** *** CO MODELING *** 18:37:20
PAGE 1139

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 736050.00	736055.00	736060.00	736065.00	736070.00
3869570.0	2.25475 (13032708)	2.20996 (13083008)	2.19689 (13083008)	2.17884 (13083008)	2.15472 (13083008)
3869565.0	2.28463 (13032708)	2.24993 (13083008)	2.23344 (13083008)	2.21141 (13083008)	2.18316 (13083008)
3869560.0	2.31301 (13032708)	2.28872 (13083008)	2.26811 (13083008)	2.24196 (13083008)	2.20975 (13083008)
3869555.0	2.34511 (13083008)	2.32606 (13083008)	2.30131 (13083008)	2.27098 (13083008)	2.23493 (13083008)
3869550.0	2.38507 (13083008)	2.36195 (13083008)	2.33323 (13083008)	2.29877 (13083008)	2.25837 (13083008)
3869545.0	2.42379 (13083008)	2.39638 (13083008)	2.36336 (13083008)	2.32489 (13083008)	2.28070 (13083008)
3869540.0	2.46153 (13083008)	2.43013 (13083008)	2.39292 (13083008)	2.35003 (13083008)	2.30140 (13083008)
3869535.0	2.49880 (13083008)	2.46281 (13083008)	2.42093 (13083008)	2.37395 (13083008)	2.32115 (13083008)
3869530.0	2.53475 (13083008)	2.49451 (13083008)	2.44839 (13083008)	2.39701 (13083008)	2.34085 (13083008)
3869525.0	2.57114 (13083008)	2.52594 (13083008)	2.47491 (13083008)	2.41895 (13083008)	2.35837 (13083008)
3869520.0	2.60665 (13083008)	2.55633 (13083008)	2.50063 (13083008)	2.43996 (13083008)	2.37497 (13083008)
3869515.0	2.64206 (13083008)	2.58688 (13083008)	2.52609 (13083008)	2.46025 (13083008)	2.39076 (13083008)
3869510.0	2.67784 (13083008)	2.61691 (13083008)	2.55057 (13083008)	2.47969 (13083008)	2.40505 (13083008)
3869505.0	2.71331 (13083008)	2.64668 (13083008)	2.57454 (13083008)	2.49839 (13083008)	2.41882 (13083008)
3869500.0	2.74909 (13083008)	2.67603 (13083008)	2.59790 (13083008)	2.51591 (13083008)	2.43150 (13083008)
3869495.0	2.78512 (13083008)	2.70530 (13083008)	2.62073 (13083008)	2.53271 (13083008)	2.44289 (13083008)
3869490.0	2.82142 (13083008)	2.73405 (13083008)	2.64271 (13083008)	2.54879 (13083008)	2.45314 (13083008)
3869485.0	2.85828 (13083008)	2.76311 (13083008)	2.66455 (13083008)	2.56403 (13083008)	2.46221 (13083008)
3869480.0	2.89533 (13083008)	2.79181 (13083008)	2.68576 (13083008)	2.57809 (13083008)	2.47021 (13083008)
3869475.0	2.93364 (13083008)	2.82084 (13083008)	2.70662 (13083008)	2.59165 (13083008)	2.47754 (13083008)
3869470.0	2.97215 (13083008)	2.85006 (13083008)	2.72678 (13083008)	2.60414 (13083008)	2.48395 (13083008)
3869465.0	3.01141 (13083008)	2.87874 (13083008)	2.74650 (13083008)	2.61642 (13083008)	2.48956 (13083008)
3869460.0	3.05071 (13083008)	2.90697 (13083008)	2.76592 (13083008)	2.62842 (13083008)	2.49452 (13083008)
3869455.0	3.08940 (13083008)	2.93493 (13083008)	2.78500 (13083008)	2.63964 (13083008)	2.49925 (13083008)
3869450.0	3.12690 (13083008)	2.96219 (13083008)	2.80295 (13083008)	2.64972 (13083008)	2.54937 (13032608)
3869445.0	3.16268 (13083008)	2.98763 (13083008)	2.81927 (13083008)	2.69816 (13032608)	2.59725 (13032608)
3869440.0	3.19783 (13083008)	3.01030 (13083008)	2.84002 (13032608)	2.73168 (13032608)	2.64230 (16120708)
3869435.0	3.22595 (13083008)	3.02946 (13083008)	2.86770 (16120708)	2.81057 (16120708)	2.75637 (16120708)
3869430.0	3.24834 (13083008)	3.05430 (16120708)	2.98902 (16120708)	2.92661 (16120708)	2.86733 (16120708)
3869425.0	3.26374 (13083008)	3.16384 (16120708)	3.09623 (16120708)	3.03141 (16120708)	2.96963 (16120708)
3869420.0	3.33239 (16120708)	3.26181 (16120708)	3.18479 (16120708)	3.12043 (16120708)	3.05863 (16120708)
3869415.0	3.39595 (16120708)	3.32798 (16120708)	3.26260 (16120708)	3.19116 (16120708)	3.13128 (16120708)
3869410.0	3.44098 (16120708)	3.37586 (16120708)	3.31329 (16120708)	3.25320 (16120708)	3.18722 (16120708)
3869405.0	3.47615 (16120708)	3.41254 (16120708)	3.35195 (16120708)	3.29409 (16120708)	3.23043 (16120708)
3869400.0	3.54017 (13012708)	3.45974 (13012708)	3.38597 (16120708)	3.32864 (16120708)	3.27438 (16120708)
3869395.0	3.58953 (13012708)	3.51351 (13012708)	3.44191 (13012708)	3.37325 (13012708)	3.30790 (16120708)
3869390.0	3.64559 (13051608)	3.56001 (13012708)	3.49076 (13012708)	3.42627 (13012708)	3.36564 (13012708)
3869385.0	3.69737 (13051608)	3.60823 (13012708)	3.53802 (13012708)	3.47506 (13012708)	3.41761 (13012708)
3869380.0	3.74704 (13012708)	3.66371 (13012708)	3.59084 (13012708)	3.52691 (13012708)	3.46996 (13012708)
3869375.0	3.81430 (13012708)	3.72820 (13012708)	3.65257 (13012708)	3.58682 (13012708)	3.52861 (13012708)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 736050.00	736055.00	736060.00	736065.00	736070.00
3869370.0	3.89814 (13012708)	3.80134 (13012708)	3.72454 (13012708)	3.65611 (13012708)	3.59540 (13012708)
3869365.0	3.97990 (13012708)	3.89278 (13012708)	3.80562 (13012708)	3.73552 (13012708)	3.67144 (13012708)
3869360.0	4.06876 (13012708)	3.98369 (13012708)	3.90485 (13012708)	3.82330 (13012708)	3.75440 (13012708)
3869355.0	4.16340 (13012708)	4.08154 (13012708)	4.00191 (13012708)	3.92471 (13012708)	3.84126 (13012708)
3869350.0	4.26377 (13012708)	4.18276 (13012708)	4.10148 (13012708)	4.01871 (13012708)	3.92632 (13012708)
3869345.0	4.36548 (13012708)	4.28400 (13012708)	4.19740 (13012708)	4.10563 (13012708)	4.00826 (13012708)
3869340.0	4.46509 (13012708)	4.37739 (13012708)	4.28125 (13012708)	4.17582 (13012708)	4.06179 (13012708)
3869335.0	4.55507 (13012708)	4.45381 (13012708)	4.34103 (13012708)	4.23136 (16120708)	4.18671 (16120708)
3869330.0	4.62449 (13012708)	4.50086 (13012708)	4.42770 (16120708)	4.37519 (16120708)	4.31527 (16120708)
3869325.0	4.71591 (16120708)	4.64604 (16120708)	4.58186 (16120708)	4.50679 (16120708)	4.42017 (16120708)
3869320.0	4.90317 (16120708)	4.80647 (16120708)	4.71027 (16120708)	4.59982 (16120708)	4.47716 (16120708)
3869315.0	5.06292 (16120708)	4.93640 (16120708)	4.78085 (16120708)	4.62697 (16120708)	4.46365 (16120708)
3869310.0	5.15117 (16120708)	4.96940 (16120708)	4.77670 (16120708)	4.56677 (16120708)	4.36866 (16120708)
3869305.0	5.12615 (16120708)	4.89105 (16120708)	4.65667 (16120708)	4.41578 (16120708)	4.22595 (16062208)
3869300.0	4.97055 (16120708)	4.72926 (16062208)	4.51665 (16062208)	4.31017 (16062208)	4.10556 (16062208)
3869295.0	4.80896 (16062208)	4.57166 (16062208)	4.34609 (16062208)	4.13090 (16062208)	3.95546m(15022024)
3869290.0	4.57462 (16062208)	4.37792m(15022024)	4.28315m(15022024)	4.18957m(15022024)	4.08912m(15022024)
3869285.0	4.64422m(15022024)	4.51768m(15022024)	4.39588m(15022024)	4.27734m(15022024)	4.16205m(15022024)
3869280.0	4.70640m(15022024)	4.55076m(15022024)	4.40230m(15022024)	4.26167m(15022024)	4.12777m(15022024)
3869275.0	4.62950m(15022024)	4.44349m(15022024)	4.27960m(15022024)	4.12628m(15022024)	3.98245m(15022024)
3869270.0	4.57208 (13083108)	4.41115 (13083108)	4.26832 (13083108)	4.13641 (13083108)	4.01433 (13083108)
3869265.0	4.70410 (13083108)	4.53366 (13083108)	4.38185 (13083108)	4.24143 (13083108)	4.11153 (13083108)
3869260.0	4.76610 (13083108)	4.59305 (13083108)	4.43841 (13083108)	4.29511 (13083108)	4.16206 (13083108)
3869255.0	4.74922 (13083108)	4.58703 (13083108)	4.43577 (13083108)	4.29520 (13083108)	4.16421 (13083108)
3869250.0	4.66256 (13083108)	4.51243 (13083108)	4.37172 (13083108)	4.23958 (13083108)	4.11581 (13083108)
3869245.0	4.51007 (13083108)	4.37772 (13083108)	4.25226 (13083108)	4.13315 (13083108)	4.01701 (13083108)
3869240.0	4.30691 (13083108)	4.19512 (13083108)	4.08764 (13083108)	3.98140 (13083108)	3.88293 (13083108)
3869235.0	4.06911 (13083108)	3.97868 (13083108)	3.89032 (13083108)	3.80130 (13083108)	3.71828 (13083108)
3869230.0	3.85464m(13070408)	3.74301 (13083108)	3.66983 (13083108)	3.60081 (13083108)	3.53289 (13083108)
3869225.0	3.87662m(13070408)	3.74898m(13070408)	3.63135m(13070408)	3.51890m(13070408)	3.41160m(13070408)
3869220.0	3.85930m(13070408)	3.75003m(13070408)	3.64292m(13070408)	3.53883m(13070408)	3.43800m(13070408)
3869215.0	3.81351m(13070408)	3.72016m(13070408)	3.62674m(13070408)	3.53405m(13070408)	3.44253m(13070408)
3869210.0	3.73653m(13070408)	3.66029m(13070408)	3.58207m(13070408)	3.50280m(13070408)	3.41936m(13070408)
3869205.0	3.63407m(13070408)	3.57446m(13070408)	3.51175m(13070408)	3.44324m(13070408)	3.37610m(13070408)
3869200.0	3.51302m(13070408)	3.46846m(13070408)	3.41680m(13070408)	3.36581m(13070408)	3.31155m(13070408)
3869195.0	3.37977m(13070408)	3.34506m(13070408)	3.30965m(13070408)	3.27101m(13070408)	3.22925m(13070408)
3869190.0	3.23769m(13070408)	3.21651m(13070408)	3.19176m(13070408)	3.16391m(13070408)	3.13311m(13070408)

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3869185.0 |      3.15055m(14072408)      3.08363m(13070408)      3.06777m(13070408)      3.04861m(13070408)      3.02705m(13070408)
3869180.0 |      3.12861m(14072408)      3.04570m(14072408)      2.96389m(14072408)      2.92976m(13070408)      2.91334m(13070408)
3869175.0 |      3.10347m(14072408)      3.02585m(14072408)      2.94843m(14072408)      2.87090m(14072408)      2.79980m(13070408)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 736050.00	736055.00	736060.00	736065.00	736070.00
3869170.0	3.07610m(14072408)	3.00315m(14072408)	2.92826m(14072408)	2.85647m(14072408)	2.78720m(14072408)
3869165.0	3.04648m(14072408)	2.97548m(14072408)	2.90737m(14072408)	2.83919m(14072408)	2.77339m(14072408)
3869160.0	3.01262m(14072408)	2.94798m(14072408)	2.88407m(14072408)	2.81989m(14072408)	2.75719m(14072408)
3869155.0	2.97916m(14072408)	2.91873m(14072408)	2.85852m(14072408)	2.79847m(14072408)	2.73876m(14072408)
3869150.0	2.94442m(14072408)	2.88805m(14072408)	2.83130m(14072408)	2.77494m(14072408)	2.71852m(14072408)
3869145.0	2.90835m(14072408)	2.85605m(14072408)	2.80299m(14072408)	2.74957m(14072408)	2.69496m(14072408)
3869140.0	2.87129m(14072408)	2.82302m(14072408)	2.77312m(14072408)	2.72125m(14072408)	2.67146m(14072408)
3869135.0	2.83386m(14072408)	2.78878m(14072408)	2.74073m(14072408)	2.69385m(14072408)	2.64658m(14072408)
3869130.0	2.79628m(14072408)	2.75270m(14072408)	2.70962m(14072408)	2.66551m(14072408)	2.62095m(14072408)
3869125.0	2.75687m(14072408)	2.71834m(14072408)	2.67799m(14072408)	2.63662m(14072408)	2.59455m(14072408)
3869120.0	2.71883m(14072408)	2.68335m(14072408)	2.64578m(14072408)	2.60720m(14072408)	2.56758m(14072408)
3869115.0	2.68088m(14072408)	2.64843m(14072408)	2.61357m(14072408)	2.57743m(14072408)	2.53999m(14072408)
3869110.0	2.64378m(14072408)	2.61378m(14072408)	2.58142m(14072408)	2.54761m(14072408)	2.51124m(14072408)
3869105.0	2.60706m(14072408)	2.57947m(14072408)	2.54812m(14072408)	2.51646m(14072408)	2.48375m(14072408)
3869100.0	2.57067m(14072408)	2.54568m(14072408)	2.51652m(14072408)	2.48679m(14072408)	2.45608m(14072408)
3869095.0	2.53494m(14072408)	2.51070m(14072408)	2.48532m(14072408)	2.45748m(14072408)	2.42855m(14072408)
3869090.0	2.49928m(14072408)	2.47773m(14072408)	2.45435m(14072408)	2.42863m(14072408)	2.40117m(14072408)
3869085.0	2.46545m(14072408)	2.44558m(14072408)	2.42368m(14072408)	2.39998m(14072408)	2.37419m(14072408)
3869080.0	2.43203m(14072408)	2.41404m(14072408)	2.39369m(14072408)	2.37153m(14072408)	2.34754m(14072408)
3869075.0	2.39982m(14072408)	2.38336m(14072408)	2.36473m(14072408)	2.34383m(14072408)	2.32025m(14072408)
3869070.0	2.36880m(14072408)	2.35327m(14072408)	2.33590m(14072408)	2.31549m(14072408)	2.29437m(14072408)
3869065.0	2.33847m(14072408)	2.32381m(14072408)	2.30751m(14072408)	2.28856m(14072408)	2.26898m(14072408)
3869060.0	2.30870m(14072408)	2.29517m(14072408)	2.27913m(14072408)	2.26233m(14072408)	2.24412m(14072408)
3869055.0	2.28011m(14072408)	2.26666m(14072408)	2.25275m(14072408)	2.23696m(14072408)	2.21961m(14072408)
3869050.0	2.25280m(14072408)	2.24002m(14072408)	2.22672m(14072408)	2.21193m(14072408)	2.19558m(14072408)
3869045.0	2.22507m(14072408)	2.21403m(14072408)	2.20136m(14072408)	2.18732m(14072408)	2.17198m(14072408)
3869040.0	2.19910m(14072408)	2.18863m(14072408)	2.17672m(14072408)	2.16374m(14072408)	2.14943m(14072408)
3869035.0	2.17430m(14072408)	2.16457m(14072408)	2.15351m(14072408)	2.14098m(14072408)	2.12637m(14072408)
3869030.0	2.15061m(14072408)	2.14138m(14072408)	2.13064m(14072408)	2.11858m(14072408)	2.10456m(14072408)
3869025.0	2.12797m(14072408)	2.11869m(14072408)	2.10834m(14072408)	2.09587m(14072408)	2.08342m(14072408)
3869020.0	2.10594m(14072408)	2.09679m(14072408)	2.08669m(14072408)	2.07489m(14072408)	2.06321m(14072408)
3869015.0	2.08452m(14072408)	2.07552m(14072408)	2.06514m(14072408)	2.05493m(14072408)	2.04337m(14072408)
3869010.0	2.06417m(14072408)	2.05573m(14072408)	2.04556m(14072408)	2.03518m(14072408)	2.02406m(14072408)
3869005.0	2.04498m(14072408)	2.03558m(14072408)	2.02615m(14072408)	2.01608m(14072408)	2.00525m(14072408)
3869000.0	2.02636m(14072408)	2.01662m(14072408)	2.00741m(14072408)	1.99757m(14072408)	1.98742m(14072408)
3868995.0	2.00702m(14072408)	1.99842m(14072408)	1.98948m(14072408)	1.98007m(14072408)	1.97011m(14072408)
3868990.0	1.98955m(14072408)	1.98102m(14072408)	1.97244m(14072408)	1.96321m(14072408)	1.95319m(14072408)
3868985.0	1.97282m(14072408)	1.96460m(14072408)	1.95597m(14072408)	1.94659m(14072408)	1.93590m(14072408)
3868980.0	1.95704m(14072408)	1.94872m(14072408)	1.93982m(14072408)	1.93050m(14072408)	1.91999m(14072408)
3868975.0	1.94192m(14072408)	1.93311m(14072408)	1.92410m(14072408)	1.91408m(14072408)	1.90489m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 736050.00	736055.00	736060.00	736065.00	736070.00
3868970.0	1.92704m(14072408)	1.91790m(14072408)	1.90897m(14072408)	1.89945m(14072408)	1.89037m(14072408)
3868965.0	1.91240m(14072408)	1.90332m(14072408)	1.89393m(14072408)	1.88519m(14072408)	1.87586m(14072408)
3868960.0	1.89834m(14072408)	1.88960m(14072408)	1.88022m(14072408)	1.87115m(14072408)	1.86181m(14072408)
3868955.0	1.88482m(14072408)	1.87626m(14072408)	1.86646m(14072408)	1.85742m(14072408)	1.84823m(14072408)
3868950.0	1.87193m(14072408)	1.86321m(14072408)	1.85325m(14072408)	1.84413m(14072408)	1.83525m(14072408)
3868945.0	1.85911m(14072408)	1.84923m(14072408)	1.84014m(14072408)	1.83144m(14072408)	1.82278m(14072408)
3868940.0	1.84669m(14072408)	1.83639m(14072408)	1.82759m(14072408)	1.81905m(14072408)	1.81012m(14072408)
3868935.0	1.83388m(14072408)	1.82374m(14072408)	1.81526m(14072408)	1.80667m(14072408)	1.79772m(14072408)
3868930.0	1.82112m(14072408)	1.81137m(14072408)	1.80294m(14072408)	1.79412m(14072408)	1.78512m(14072408)
3868925.0	1.80752m(14072408)	1.79899m(14072408)	1.79030m(14072408)	1.78149m(14072408)	1.77305m(14072408)
3868920.0	1.79434m(14072408)	1.78588m(14072408)	1.77732m(14072408)	1.76894m(14072408)	1.76085m(14072408)
3868915.0	1.78035m(14072408)	1.77207m(14072408)	1.76376m(14072408)	1.75606m(14072408)	1.74827m(14072408)
3868910.0	1.76503m(14072408)	1.75729m(14072408)	1.74976m(14072408)	1.74282m(14072408)	1.73516m(14072408)
3868905.0	1.74905m(14072408)	1.74199m(14072408)	1.73517m(14072408)	1.72858m(14072408)	1.72017m(14072408)
3868900.0	1.73152m(14072408)	1.72573m(14072408)	1.71983m(14072408)	1.71340m(14072408)	1.70557m(14072408)
3868895.0	1.71289m(14072408)	1.70832m(14072408)	1.70314m(14072408)	1.69720m(14072408)	1.69039m(14072408)
3868890.0	1.69331m(14072408)	1.68976m(14072408)	1.68530m(14072408)	1.68022m(14072408)	1.67443m(14072408)
3868885.0	1.67240m(14072408)	1.66971m(14072408)	1.66610m(14072408)	1.66128m(14072408)	1.65735m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

Y-COORD (METERS)	X-COORD (METERS) 736075.00
3869570.0	2.12650 (13083008)
3869565.0	2.15096 (13083008)
3869560.0	2.17359 (13083008)
3869555.0	2.19499 (13083008)
3869550.0	2.21460 (13083008)
3869545.0	2.23270 (13083008)
3869540.0	2.24962 (13083008)
3869535.0	2.26526 (13083008)
3869530.0	2.28002 (13083008)
3869525.0	2.29329 (13083008)
3869520.0	2.30564 (13083008)
3869515.0	2.31682 (13083008)
3869510.0	2.32702 (13083008)
3869505.0	2.33628 (13083008)
3869500.0	2.34404 (13083008)
3869495.0	2.35039 (13083008)
3869490.0	2.35677 (13083008)
3869485.0	2.36072 (13083008)
3869480.0	2.36355 (13083008)
3869475.0	2.36547 (13083008)
3869470.0	2.36615 (13083008)
3869465.0	2.36650 (13083008)
3869460.0	2.36634 (13083008)
3869455.0	2.39748 (13032608)
3869450.0	2.45572 (13032608)
3869445.0	2.50106 (13032608)
3869440.0	2.59717 (16120708)
3869435.0	2.70493 (16120708)
3869430.0	2.81093 (16120708)
3869425.0	2.91085 (16120708)
3869420.0	2.99950 (16120708)
3869415.0	3.07371 (16120708)
3869410.0	3.13214 (16120708)
3869405.0	3.17762 (16120708)
3869400.0	3.21488 (16120708)
3869395.0	3.25669 (16120708)
3869390.0	3.30800 (13012708)
3869385.0	3.36401 (13012708)
3869380.0	3.41846 (13012708)
3869375.0	3.47607 (13012708)

Y-COORD (METERS)	X-COORD (METERS) 736075.00
3869370.0	3.54073 (13012708)
3869365.0	3.61164 (13012708)
3869360.0	3.68819 (13012708)
3869355.0	3.76612 (13012708)
3869350.0	3.83888 (13012708)
3869345.0	3.89824 (13012708)
3869340.0	4.00598 (16120708)
3869335.0	4.13716 (16120708)
3869330.0	4.24618 (16120708)
3869325.0	4.32204 (16120708)
3869320.0	4.34384 (16120708)
3869315.0	4.29535 (16120708)
3869310.0	4.17383 (16120708)
3869305.0	4.04363 (16062208)
3869300.0	3.91373 (16062208)
3869295.0	3.88390m(15022024)
3869290.0	3.99847m(15022024)
3869285.0	4.04309m(15022024)
3869280.0	3.99278m(15022024)
3869275.0	3.84001m(15022024)
3869270.0	3.89689 (13083108)
3869265.0	3.98718 (13083108)
3869260.0	4.03484 (13083108)
3869255.0	4.03854 (13083108)
3869250.0	3.99615 (13083108)
3869245.0	3.91071 (13083108)
3869240.0	3.78877 (13083108)
3869235.0	3.63776 (13083108)
3869230.0	3.46641 (13083108)
3869225.0	3.30967m(13070408)
3869220.0	3.34088m(13070408)
3869215.0	3.34944m(13070408)
3869210.0	3.34002m(13070408)

3869205.0 | 3.30840m(13070408)
3869200.0 | 3.25560m(13070408)
3869195.0 | 3.18469m(13070408)
3869190.0 | 3.09909m(13070408)
3869185.0 | 3.00234m(13070408)
3869180.0 | 2.89628m(13070408)
3869175.0 | 2.78896m(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS) | X-COORD (METERS)
736075.00

3869170.0 | 2.72001m(14072408)
3869165.0 | 2.70909m(14072408)
3869160.0 | 2.69602m(14072408)
3869155.0 | 2.68088m(14072408)
3869150.0 | 2.66186m(14072408)
3869145.0 | 2.64268m(14072408)
3869140.0 | 2.62194m(14072408)
3869135.0 | 2.59977m(14072408)
3869130.0 | 2.57660m(14072408)
3869125.0 | 2.55245m(14072408)
3869120.0 | 2.52740m(14072408)
3869115.0 | 2.50102m(14072408)
3869110.0 | 2.47540m(14072408)
3869105.0 | 2.44979m(14072408)
3869100.0 | 2.42417m(14072408)
3869095.0 | 2.39851m(14072408)
3869090.0 | 2.37288m(14072408)
3869085.0 | 2.34736m(14072408)
3869080.0 | 2.32128m(14072408)
3869075.0 | 2.29663m(14072408)
3869070.0 | 2.27190m(14072408)
3869065.0 | 2.24780m(14072408)
3869060.0 | 2.22434m(14072408)
3869055.0 | 2.20096m(14072408)
3869050.0 | 2.17799m(14072408)
3869045.0 | 2.15565m(14072408)
3869040.0 | 2.13286m(14072408)
3869035.0 | 2.11143m(14072408)
3869030.0 | 2.09033m(14072408)
3869025.0 | 2.07005m(14072408)
3869020.0 | 2.05030m(14072408)
3869015.0 | 2.03097m(14072408)
3869010.0 | 2.01221m(14072408)
3869005.0 | 1.99410m(14072408)
3869000.0 | 1.97657m(14072408)
3868995.0 | 1.95848m(14072408)
3868990.0 | 1.94159m(14072408)
3868985.0 | 1.92542m(14072408)
3868980.0 | 1.90999m(14072408)
3868975.0 | 1.89514m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART2 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS) | X-COORD (METERS)
736075.00

3868970.0 | 1.88041m(14072408)
3868965.0 | 1.86607m(14072408)
3868960.0 | 1.85229m(14072408)
3868955.0 | 1.83908m(14072408)
3868950.0 | 1.82627m(14072408)
3868945.0 | 1.81360m(14072408)
3868940.0 | 1.80082m(14072408)
3868935.0 | 1.78854m(14072408)
3868930.0 | 1.77655m(14072408)
3868925.0 | 1.76369m(14072408)
3868920.0 | 1.75132m(14072408)
3868915.0 | 1.73881m(14072408)
3868910.0 | 1.72598m(14072408)
3868905.0 | 1.71282m(14072408)
3868900.0 | 1.69908m(14072408)
3868895.0 | 1.68454m(14072408)
3868890.0 | 1.66913m(14072408)
3868885.0 | 1.65276m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 734915.00	734920.00	734925.00	734930.00	734935.00
3870970.0	5.56962 (13122308)	5.76656 (13122308)	5.97029 (13122308)	6.17269 (13122308)	6.37037 (13122308)
3870965.0	5.54978 (13123108)	5.73599 (13122308)	5.94690 (13122308)	6.16278 (13122308)	6.38171 (13122308)
3870960.0	5.65732 (13123108)	5.72433 (13123108)	5.91530 (13122308)	6.13991 (13122308)	6.37590 (13122308)
3870955.0	5.81383 (12020408)	5.89896 (12020408)	5.98091 (12020408)	6.10743 (13122308)	6.35493 (13122308)
3870950.0	5.99855 (12020408)	6.09545 (12020408)	6.18989 (12020408)	6.27852 (12020408)	6.36293 (12020408)
3870945.0	6.18487 (12020408)	6.29529 (12020408)	6.40329 (12020408)	6.50697 (12020408)	6.60783 (12020408)
3870940.0	6.36803 (12020408)	6.49436 (12020408)	6.61859 (12020408)	6.73870 (12020408)	6.85835 (12020408)
3870935.0	6.54219 (12020408)	6.68746 (12020408)	6.83164 (12020408)	6.97191 (12020408)	7.11136 (12020408)
3870930.0	6.70077 (12020408)	6.86809 (12020408)	7.03242 (12020408)	7.19856 (12020408)	7.36224 (12020408)
3870925.0	6.83599 (12020408)	7.02728 (12020408)	7.21681 (12020408)	7.41062 (12020408)	7.60329 (12020408)
3870920.0	6.94861 (12020408)	7.16099 (12020408)	7.37628 (12020408)	7.59732 (12020408)	7.82369 (12020408)
3870915.0	7.22211 (15010308)	7.30660 (15010308)	7.50580 (12020408)	7.75436 (12020408)	8.01192 (12020408)
3870910.0	7.79063 (15010308)	7.88288 (15010308)	7.97947 (15010308)	8.08317 (15010308)	8.19721 (15010308)
3870905.0	8.42289 (15010308)	8.53304 (15010308)	8.64466 (15010308)	8.76432 (15010308)	8.89087 (15010308)
3870900.0	9.09157 (15010308)	9.23157 (15010308)	9.37371 (15010308)	9.52240 (15010308)	9.67679 (15010308)
3870895.0	9.93154 (13021108)	10.09000 (13021108)	10.25486 (13021108)	10.43313 (13021108)	10.62653 (13021108)
3870890.0	11.05621 (13021108)	11.26275 (13021108)	11.47585 (13021108)	11.70291 (13021108)	11.94496 (13021108)
3870885.0	12.16512 (13021108)	12.43558 (13021108)	12.71448 (13021108)	13.01345 (13021108)	13.33031 (13021108)
3870880.0	13.11162 (13021108)	13.44654 (13021108)	13.79540 (13021108)	14.17174 (13021108)	14.57251 (13021108)
3870875.0	13.76191 (13021108)	14.14327 (13021108)	14.54274 (13021108)	14.97646 (13021108)	15.44117 (13021108)
3870870.0	13.99652 (13021108)	14.39078 (13021108)	14.80372 (13021108)	15.25275 (13021108)	15.73416 (13021108)
3870865.0	13.77356 (13021108)	14.13979 (13021108)	14.52113 (13021108)	14.93341 (13021108)	15.37319 (13021108)
3870860.0	13.12513 (13021108)	13.42961 (13021108)	13.74272 (13021108)	14.07673 (13021108)	14.42778 (13021108)
3870855.0	12.15657 (13021108)	12.38127 (13021108)	12.60661 (13021108)	12.84433 (13021108)	13.08635 (13021108)
3870850.0	11.00438 (13021108)	11.15150 (13021108)	11.29418 (13021108)	11.43812 (13021108)	11.58186 (13021108)
3870845.0	9.81049 (13021108)	9.89069 (13021108)	9.97026 (13021108)	10.04541 (13021108)	10.11474 (13021108)
3870840.0	8.67231 (13021108)	8.70981 (13021108)	8.74582 (13021108)	8.77575 (13021108)	8.80154 (13021108)
3870835.0	7.65378 (13021108)	7.66633 (13021108)	7.67797 (13021108)	7.68401 (13021108)	7.68823 (13021108)
3870830.0	6.89485 (13111708)	6.95206 (13111708)	7.00369 (13111708)	7.05010 (13111708)	7.08993 (13111708)
3870825.0	6.47670 (13111708)	6.51084 (13111708)	6.53821 (13111708)	6.56349 (13111708)	6.58201 (13111708)
3870820.0	6.07140 (13111708)	6.09006 (13111708)	6.10308 (13111708)	6.11492 (13111708)	6.12209 (13111708)
3870815.0	5.69190 (13111708)	5.70090 (13111708)	5.70539 (13111708)	5.71116 (13111708)	5.71251 (13111708)
3870810.0	5.34470 (13111708)	5.34831 (13111708)	5.34922 (13111708)	5.35140 (13111708)	5.35049 (13111708)
3870805.0	5.02954 (13111708)	5.03056 (13111708)	5.03072 (13111708)	5.03025 (13111708)	5.02939 (13111708)
3870800.0	4.74608 (13111708)	4.74575 (13111708)	4.74520 (13111708)	4.74357 (13111708)	4.74286 (13111708)
3870795.0	4.49052 (13111708)	4.48982 (13111708)	4.48877 (13111708)	4.48778 (13111708)	4.48638 (13111708)
3870790.0	4.25845 (13111708)	4.25764 (13111708)	4.25645 (13111708)	4.25505 (13111708)	4.25427 (13111708)
3870785.0	4.04752 (13111708)	4.04654 (13111708)	4.04549 (13111708)	4.04443 (13111708)	4.04380 (13111708)
3870780.0	3.85477 (13111708)	3.85371 (13111708)	3.85272 (13111708)	3.85185 (13111708)	3.85098 (13111708)
3870775.0	3.67695 (13111708)	3.67626 (13111708)	3.67519 (13111708)	3.67464 (13111708)	3.67364 (13111708)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 734915.00	734920.00	734925.00	734930.00	734935.00
3870770.0	3.51294 (13111708)	3.51196 (13111708)	3.51147 (13111708)	3.51070 (13111708)	3.50964 (13111708)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 734940.00	734945.00	734950.00	734955.00	734960.00
3870970.0	6.55311 (13122308)	6.71440 (13122308)	6.84367 (13122308)	6.94790 (13122308)	7.02499 (13122308)
3870965.0	6.59150 (13122308)	6.78350 (13122308)	6.94514 (13122308)	7.08017 (13122308)	7.18230 (13122308)
3870960.0	6.60995 (13122308)	6.83367 (13122308)	7.03080 (13122308)	7.20143 (13122308)	7.33714 (13122308)
3870955.0	6.60957 (13122308)	6.86122 (13122308)	7.09433 (13122308)	7.30623 (13122308)	7.48209 (13122308)
3870950.0	6.59130 (13122308)	6.86660 (13122308)	7.13407 (13122308)	7.38789 (13122308)	7.60983 (13122308)
3870945.0	6.70297 (12020408)	6.85119 (13122308)	7.14710 (13122308)	7.44172 (13122308)	7.71408 (13122308)
3870940.0	6.97232 (12020408)	7.07851 (12020408)	7.17105 (12020408)	7.46512 (13122308)	7.78680 (13122308)
3870935.0	7.24722 (12020408)	7.37739 (12020408)	7.49309 (12020408)	7.60098 (12020408)	7.82371 (13122308)
3870930.0	7.52432 (12020408)	7.68064 (12020408)	7.82542 (12020408)	7.96419 (12020408)	8.08543 (12020408)

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3870925.0 |      7.79546 (12020408)      7.98404 (12020408)      8.16162 (12020408)      8.33529 (12020408)      8.49571 (12020408)
3870920.0 |      8.05000 (12020408)      8.27663 (12020408)      8.49373 (12020408)      8.70945 (12020408)      8.91464 (12020408)
3870915.0 |      8.27566 (12020408)      8.54387 (12020408)      8.80657 (12020408)      9.07354 (12020408)      9.33482 (12020408)
3870910.0 |      8.46374 (12020408)      8.77183 (12020408)      9.08334 (12020408)      9.40648 (12020408)      9.73180 (12020408)
3870905.0 |      9.02598 (15010308)      9.17064 (15010308)      9.32288 (15010308)      9.69328 (12020408)     10.08533 (12020408)
3870900.0 |      9.83912 (15010308)     10.00958 (15010308)     10.18635 (15010308)     10.42588 (13021108)     10.73264 (13021108)
3870895.0 |     10.83750 (13021108)     11.06616 (13021108)     11.32358 (13021108)     11.61426 (13021108)     11.93964 (13021108)
3870890.0 |     12.20258 (13021108)     12.47500 (13021108)     12.77811 (13021108)     13.11132 (13021108)     13.48323 (13021108)
3870885.0 |     13.66733 (13021108)     14.01931 (13021108)     14.40769 (13021108)     14.82946 (13021108)     15.29414 (13021108)
3870880.0 |     15.00095 (13021108)     15.45030 (13021108)     15.94573 (13021108)     16.48343 (13021108)     17.07194 (13021108)
3870875.0 |     15.94098 (13021108)     16.46737 (13021108)     17.04922 (13021108)     17.68205 (13021108)     18.37391 (13021108)
3870870.0 |     16.25181 (13021108)     16.79778 (13021108)     17.40109 (13021108)     18.05634 (13021108)     18.77171 (13021108)
3870865.0 |     15.84346 (13021108)     16.33376 (13021108)     16.87304 (13021108)     17.45453 (13021108)     18.08179 (13021108)
3870860.0 |     14.79705 (13021108)     15.17369 (13021108)     15.58077 (13021108)     16.00956 (13021108)     16.46110 (13021108)
3870855.0 |     13.33316 (13021108)     13.57675 (13021108)     13.83122 (13021108)     14.08741 (13021108)     14.34315 (13021108)
3870850.0 |     11.72076 (13021108)     11.84985 (13021108)     11.97777 (13021108)     12.09754 (13021108)     12.20842 (13021108)
3870845.0 |     10.17893 (13021108)     10.23170 (13021108)     10.28039 (13021108)     10.32094 (13021108)     10.35256 (13021108)
3870840.0 |      8.82340 (13021108)      8.83601 (13021108)      8.84616 (13021108)      8.85119 (13021108)      8.85180 (13021108)
3870835.0 |      7.69449 (13111708)      7.74879 (13111708)      7.79612 (13111708)      7.83432 (13111708)      7.86269 (13111708)
3870830.0 |      7.12355 (13111708)      7.14765 (13111708)      7.16908 (13111708)      7.18265 (13111708)      7.19188 (13111708)
3870825.0 |      6.59751 (13111708)      6.60615 (13111708)      6.61397 (13111708)      6.61724 (13111708)      6.61945 (13111708)
3870820.0 |      6.12946 (13111708)      6.12996 (13111708)      6.13238 (13111708)      6.13153 (13111708)      6.13087 (13111708)
3870815.0 |      5.71498 (13111708)      5.71257 (13111708)      5.71362 (13111708)      5.71111 (13111708)      5.71009 (13111708)
3870810.0 |      5.35076 (13111708)      5.34810 (13111708)      5.34788 (13111708)      5.34522 (13111708)      5.34420 (13111708)
3870805.0 |      5.02822 (13111708)      5.02644 (13111708)      5.02488 (13111708)      5.02359 (13111708)      5.02113 (13111708)
3870800.0 |      4.74142 (13111708)      4.74025 (13111708)      4.73849 (13111708)      4.73753 (13111708)      4.73550 (13111708)
3870795.0 |      4.48539 (13111708)      4.48366 (13111708)      4.48261 (13111708)      4.48073 (13111708)      4.48006 (13111708)
3870790.0 |      4.25310 (13111708)      4.25203 (13111708)      4.25057 (13111708)      4.24953 (13111708)      4.24867 (13111708)
3870785.0 |      4.04255 (13111708)      4.04142 (13111708)      4.04049 (13111708)      4.03960 (13111708)      4.03827 (13111708)
3870780.0 |      3.84978 (13111708)      3.84879 (13111708)      3.84806 (13111708)      3.84696 (13111708)      3.84582 (13111708)
3870775.0 |      3.67246 (13111708)      3.67168 (13111708)      3.67090 (13111708)      3.66974 (13111708)      3.66867 (13111708)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***       07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***       18:37:20
                                                                                                                      PAGE  1150

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                 006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                 014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                 022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

                                    ** CONC OF AQTR     IN MICROGRAMS/M**3                        **

  Y-COORD  |                                              X-COORD (METERS)
  (METERS) |       734940.00              734945.00              734950.00              734955.00              734960.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870770.0 |      3.50868 (13111708)      3.50787 (13111708)      3.50712 (13111708)      3.50578 (13111708)      3.50509 (13111708)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***       07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***       18:37:20
                                                                                                                      PAGE  1151

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                 006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                 014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                 022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

                                    ** CONC OF AQTR     IN MICROGRAMS/M**3                        **

  Y-COORD  |                                              X-COORD (METERS)
  (METERS) |       734965.00              734970.00              734975.00              734980.00              734985.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870970.0 |      7.07826 (13122308)      7.11394 (13122308)      7.13363 (13122308)      7.15199 (13122308)      7.16764 (13122308)
3870965.0 |      7.25587 (13122308)      7.30430 (13122308)      7.33116 (13122308)      7.35208 (13122308)      7.37004 (13122308)
3870960.0 |      7.43666 (13122308)      7.50434 (13122308)      7.54238 (13122308)      7.56996 (13122308)      7.58983 (13122308)
3870955.0 |      7.61682 (13122308)      7.71197 (13122308)      7.76679 (13122308)      7.80544 (13122308)      7.83083 (13122308)
3870950.0 |      7.78963 (13122308)      7.92187 (13122308)      8.00399 (13122308)      8.05821 (13122308)      8.09236 (13122308)
3870945.0 |      7.94665 (13122308)      8.12061 (13122308)      8.24915 (13122308)      8.33055 (13122308)      8.37809 (13122308)
3870940.0 |      8.07816 (13122308)      8.31182 (13122308)      8.49458 (13122308)      8.61670 (13122308)      8.68888 (13122308)
3870935.0 |      8.17498 (13122308)      8.47771 (13122308)      8.72960 (13122308)      8.91038 (13122308)      9.02293 (13122308)
3870930.0 |      8.22936 (13122308)      8.60399 (13122308)      8.93952 (13122308)      9.20032 (13122308)      9.37527 (13122308)
3870925.0 |      8.63691 (12020408)      8.74577 (12020408)      9.10604 (13122308)      9.46670 (13122308)      9.73271 (13122308)
3870920.0 |      9.10445 (12020408)      9.26062 (12020408)      9.39478 (12020408)      9.68769 (13122308)     10.07284 (13122308)
3870915.0 |      9.58257 (12020408)      9.79958 (12020408)      9.99547 (12020408)     10.15142 (12020408)     10.36489 (13122308)
3870910.0 |     10.05149 (12020408)     10.34580 (12020408)     10.62392 (12020408)     10.86235 (12020408)     11.04879 (12020408)
3870905.0 |     10.48635 (12020408)     10.87131 (12020408)     11.25567 (12020408)     11.60722 (12020408)     11.90661 (12020408)
3870900.0 |     11.06749 (13021108)     11.41352 (13021108)     11.84609 (12020408)     12.34229 (12020408)     12.80217 (12020408)
3870895.0 |     12.30569 (13021108)     12.69784 (13021108)     13.13457 (13021108)     13.59011 (13021108)     14.04417 (13021108)
3870890.0 |     13.89924 (13021108)     14.35324 (13021108)     14.87193 (13021108)     15.44004 (13021108)     16.04353 (13021108)
3870885.0 |     15.81011 (13021108)     16.37430 (13021108)     17.03030 (13021108)     17.77449 (13021108)     18.60747 (13021108)
3870880.0 |     17.72257 (13021108)     18.43004 (13021108)     19.25495 (13021108)     20.20812 (13021108)     21.32515 (13021108)
3870875.0 |     19.13444 (13021108)     19.95013 (13021108)     20.88792 (13021108)     21.94721 (13021108)     23.16410 (13021108)
3870870.0 |     19.52880 (13021108)     20.38446 (13021108)     21.32780 (13021108)     22.37047 (13021108)     23.52784 (13021108)
3870865.0 |     18.73830 (13021108)     19.47545 (13021108)     20.28267 (13021108)     21.17062 (13021108)     22.15981 (13021108)
3870860.0 |     16.91691 (13021108)     17.41562 (13021108)     17.93986 (13021108)     18.49115 (13021108)     19.06702 (13021108)
3870855.0 |     14.58427 (13021108)     14.82936 (13021108)     15.06313 (13021108)     15.27932 (13021108)     15.46470 (13021108)
3870850.0 |     12.29702 (13021108)     12.37914 (13021108)     12.44249 (13021108)     12.48792 (13021108)     12.51164 (13021108)
3870845.0 |     10.36945 (13021108)     10.38159 (13021108)     10.38493 (13021108)     10.38026 (13021108)     10.37060 (13021108)
3870840.0 |      8.84615 (13021108)      8.83786 (13021108)      8.82717 (13021108)      8.81577 (13021108)      8.80350 (13021108)
3870835.0 |      7.88287 (13111708)      7.89123 (13111708)      7.89656 (13111708)      7.89744 (13111708)      7.89514 (13111708)
3870830.0 |      7.19468 (13111708)      7.19602 (13111708)      7.19525 (13111708)      7.19285 (13111708)      7.18706 (13111708)
3870825.0 |      6.61709 (13111708)      6.61506 (13111708)      6.61356 (13111708)      6.60996 (13111708)      6.60671 (13111708)
3870820.0 |      6.12774 (13111708)      6.12564 (13111708)      6.12349 (13111708)      6.12056 (13111708)      6.11786 (13111708)
3870815.0 |      5.70643 (13111708)      5.70506 (13111708)      5.70254 (13111708)      5.70081 (13111708)      5.69787 (13111708)
3870810.0 |      5.34137 (13111708)      5.33969 (13111708)      5.33827 (13111708)      5.33627 (13111708)      5.33367 (13111708)
3870805.0 |      5.02013 (13111708)      5.01761 (13111708)      5.01709 (13111708)      5.01428 (13111708)      5.01301 (13111708)
3870800.0 |      4.73487 (13111708)      4.73258 (13111708)      4.73173 (13111708)      4.73015 (13111708)      4.72846 (13111708)
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3870795.0 |      4.47821 (13111708)      4.47703 (13111708)      4.47544 (13111708)      4.47461 (13111708)      4.47292 (13111708)
3870790.0 |      4.24698 (13111708)      4.24580 (13111708)      4.24493 (13111708)      4.24380 (13111708)      4.24246 (13111708)
3870785.0 |      4.03720 (13111708)      4.03618 (13111708)      4.03509 (13111708)      4.03395 (13111708)      4.03275 (13111708)
3870780.0 |      3.84467 (13111708)      3.84383 (13111708)      3.84256 (13111708)      3.84168 (13111708)      3.84016 (13111708)
3870775.0 |      3.66811 (13111708)      3.66710 (13111708)      3.66603 (13111708)      3.66454 (13111708)      3.66361 (13111708)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***        07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***        18:37:20
                                                                                                                      PAGE  1152

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                            *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                                INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                     006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                     014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                     022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                                  *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

                                       ** CONC OF AQTR     IN MICROGRAMS/M**3                          **

 Y-COORD  |                                                 X-COORD (METERS)
 (METERS) |       734965.00              734970.00              734975.00              734980.00              734985.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870770.0 |      3.50413 (13111708)      3.50335 (13111708)      3.50194 (13111708)      3.50092 (13111708)      3.50022 (13111708)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***        07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***        18:37:20
                                                                                                                      PAGE  1153

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                            *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                                INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                     006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                     014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                     022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                                  *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

                                       ** CONC OF AQTR     IN MICROGRAMS/M**3                          **

 Y-COORD  |                                                 X-COORD (METERS)
 (METERS) |       734990.00              734995.00              735000.00              735005.00              735010.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870970.0 |      7.18123 (13122308)      7.19092 (13122308)      7.20549 (13122308)      7.22024 (13122308)      7.23486 (13122308)
3870965.0 |      7.38466 (13122308)      7.39329 (13122308)      7.40820 (13122308)      7.42291 (13122308)      7.43811 (13122308)
3870960.0 |      7.60523 (13122308)      7.61472 (13122308)      7.62937 (13122308)      7.64410 (13122308)      7.65902 (13122308)
3870955.0 |      7.84818 (13122308)      7.85629 (13122308)      7.87122 (13122308)      7.88600 (13122308)      7.90081 (13122308)
3870950.0 |      8.11438 (13122308)      8.12236 (13122308)      8.13842 (13122308)      8.15271 (13122308)      8.16792 (13122308)
3870945.0 |      8.40658 (13122308)      8.41635 (13122308)      8.43249 (13122308)      8.44736 (13122308)      8.46272 (13122308)
3870940.0 |      8.72875 (13122308)      8.74239 (13122308)      8.75970 (13122308)      8.77604 (13122308)      8.79134 (13122308)
3870935.0 |      9.08490 (13122308)      9.10601 (13122308)      9.12618 (13122308)      9.14293 (13122308)      9.15823 (13122308)
3870930.0 |      9.47539 (13122308)      9.51112 (13122308)      9.53728 (13122308)      9.55587 (13122308)      9.57173 (13122308)
3870925.0 |      9.89787 (13122308)      9.96434 (13122308)     10.00344 (13122308)     10.02484 (13122308)     10.04132 (13122308)
3870920.0 |     10.31824 (13122308)     10.46691 (13122308)     10.53177 (13122308)     10.56092 (13122308)     10.58053 (13122308)
3870915.0 |     10.75090 (13122308)     11.00995 (13122308)     11.13373 (13122308)     11.18057 (13122308)     11.20196 (13122308)
3870910.0 |     11.15941 (12020408)     11.56610 (13122308)     11.80661 (13122308)     11.90002 (13122308)     11.92953 (13122308)
3870905.0 |     12.11330 (12020408)     12.25836 (12020408)     12.52687 (13122308)     12.72588 (13122308)     12.78340 (13122308)
3870900.0 |     13.16722 (12020408)     13.45319 (12020408)     13.61994 (12020408)     13.68976 (12020408)     13.80849 (13122308)
3870895.0 |     14.44599 (13021108)     14.79479 (13021108)     15.17946 (12020408)     15.37356 (12020408)     15.41618 (12020408)
3870890.0 |     16.63035 (13021108)     17.22826 (13021108)     17.77043 (13021108)     18.13380 (13021108)     18.22092 (13021108)
3870885.0 |     19.47048 (13021108)     20.39868 (13021108)     21.33605 (13021108)     22.28841 (13021108)     23.03167 (13021108)
3870880.0 |     22.58899 (13021108)     24.10313 (13021108)     25.79467 (13021108)     27.67206 (13021108)     30.07096 (13021108)
3870875.0 |     24.52622 (13021108)     26.20319 (13021108)     28.19670 (13021108)     30.43007 (13021108)     32.63656 (13021108)
3870870.0 |     24.75042 (13021108)     26.17657 (13021108)     27.79428 (13021108)     29.68447 (13021108)     31.82836 (13021108)
3870865.0 |     23.21353 (13021108)     24.48861 (13021108)     26.02103 (13021108)     27.97410 (13021108)     30.68690 (13021108)
3870860.0 |     19.61664 (13021108)     20.20672 (13021108)     20.75831 (13021108)     21.19649 (13021108)     21.32484 (13021108)
3870855.0 |     15.58661 (13021108)     15.67818 (13021108)     15.71022 (13021108)     15.69950 (13021108)     15.64590 (13021108)
3870850.0 |     12.50425 (13021108)     12.49404 (13021108)     12.47693 (13021108)     12.45661 (13021108)     12.42482 (13021108)
3870845.0 |     10.35085 (13021108)     10.33425 (13021108)     10.31891 (13021108)     10.30381 (13021108)     10.28127 (13021108)
3870840.0 |      8.78601 (13021108)      8.77274 (13021108)      8.75947 (13021108)      8.75321 (13111708)      8.74193 (13111708)
3870835.0 |      7.88873 (13111708)      7.88434 (13111708)      7.88036 (13111708)      7.87677 (13111708)      7.86866 (13111708)
3870830.0 |      7.18359 (13111708)      7.18130 (13111708)      7.17757 (13111708)      7.17484 (13111708)      7.16852 (13111708)
3870825.0 |      6.60296 (13111708)      6.60164 (13111708)      6.59788 (13111708)      6.59696 (13111708)      6.59078 (13111708)
3870820.0 |      6.11450 (13111708)      6.11333 (13111708)      6.10959 (13111708)      6.10880 (13111708)      6.10419 (13111708)
3870815.0 |      5.69552 (13111708)      5.69398 (13111708)      5.69141 (13111708)      5.69002 (13111708)      5.68674 (13111708)
3870810.0 |      5.33188 (13111708)      5.33038 (13111708)      5.32827 (13111708)      5.32692 (13111708)      5.32426 (13111708)
3870805.0 |      5.01119 (13111708)      5.00970 (13111708)      5.00795 (13111708)      5.00619 (13111708)      5.00468 (13111708)
3870800.0 |      4.72738 (13111708)      4.72533 (13111708)      4.72435 (13111708)      4.72265 (13111708)      4.72098 (13111708)
3870795.0 |      4.47172 (13111708)      4.47026 (13111708)      4.46914 (13111708)      4.46787 (13111708)      4.46618 (13111708)
3870790.0 |      4.24120 (13111708)      4.24018 (13111708)      4.23899 (13111708)      4.23779 (13111708)      4.23626 (13111708)
3870785.0 |      4.03149 (13111708)      4.03052 (13111708)      4.02934 (13111708)      4.02770 (13111708)      4.02689 (13111708)
3870780.0 |      3.83940 (13111708)      3.83845 (13111708)      3.83688 (13111708)      3.83634 (13111708)      3.83514 (13111708)
3870775.0 |      3.66272 (13111708)      3.66104 (13111708)      3.66015 (13111708)      3.65949 (13111708)      3.65766 (13111708)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***        07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***        18:37:20
                                                                                                                      PAGE  1154

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                            *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                                INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                     006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                     014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                     022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                                  *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

                                       ** CONC OF AQTR     IN MICROGRAMS/M**3                          **

 Y-COORD  |                                                 X-COORD (METERS)
 (METERS) |       734990.00              734995.00              735000.00              735005.00              735010.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870770.0 |      3.49846 (13111708)      3.49749 (13111708)      3.49663 (13111708)      3.49517 (13111708)      3.49370 (13111708)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***        07/03/25
```

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

                          *** THE   1ST HIGHEST 8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP: ALL   ***
                              INCLUDING SOURCE(S):   001   , 002   , 003   , 004   , 005   ,
                    006   , 007   , 008   , 009   , 010   , 011   , 012   , 013   ,
                    014   , 015   , 016   , 017   , 018   , 019   , 020   , 021   ,
                    022   , 023   , 024   , 025   , 026   , 027   , 028   , . . .   ,

                               *** NETWORK ID: UCART3   ; NETWORK TYPE: GRIDCART ***

                                    ** CONC OF AQTR   IN MICROGRAMS/M**3   **

 Y-COORD | X-COORD (METERS)
 (METERS) | 735015.00   735020.00   735025.00   735030.00   735035.00
- -

3870970.0 | 7.24841 (13122308)   7.25784 (13122308)   7.27284 (13122308)   7.28735 (13122308)   7.30210 (13122308)
3870965.0 | 7.45207 (13122308)   7.46113 (13122308)   7.47545 (13122308)   7.49110 (13122308)   7.50560 (13122308)
3870960.0 | 7.67353 (13122308)   7.68140 (13122308)   7.69723 (13122308)   7.71319 (13122308)   7.72768 (13122308)
3870955.0 | 7.90849 (13122308)   7.92433 (13122308)   7.93966 (13122308)   7.95542 (13122308)   7.97057 (13122308)
3870950.0 | 8.17449 (13122308)   8.19010 (13122308)   8.20642 (13122308)   8.22221 (13122308)   8.23717 (13122308)
3870945.0 | 8.46790 (13122308)   8.48409 (13122308)   8.50060 (13122308)   8.51718 (13122308)   8.53311 (13122308)
3870940.0 | 8.79521 (13122308)   8.81174 (13122308)   8.82759 (13122308)   8.84395 (13122308)   8.86069 (13122308)
3870935.0 | 9.16066 (13122308)   9.17659 (13122308)   9.19459 (13122308)   9.21209 (13122308)   9.22796 (13122308)
3870930.0 | 9.58888 (13122308)   9.58970 (13122308)   9.60731 (13122308)   9.62367 (13122308)   9.64115 (13122308)
3870925.0 | 10.03951 (13122308)   10.05698 (13122308)   10.07535 (13122308)   10.09347 (13122308)   10.11168 (13122308)
3870920.0 | 10.57397 (13122308)   10.59115 (13122308)   10.61152 (13122308)   10.63006 (13122308)   10.64944 (13122308)
3870915.0 | 11.19199 (13122308)   11.21046 (13122308)   11.22916 (13122308)   11.24929 (13122308)   11.27003 (13122308)
3870910.0 | 11.91359 (13122308)   11.93317 (13122308)   11.95230 (13122308)   11.97333 (13122308)   11.99588 (13122308)
3870905.0 | 12.76365 (13122308)   12.78440 (13122308)   12.80821 (13122308)   12.83064 (13122308)   12.85313 (13122308)
3870900.0 | 13.78130 (13122308)   13.80389 (13122308)   13.82680 (13122308)   13.85085 (13122308)   13.87653 (13122308)
3870895.0 | 15.39110 (12020408)   15.40955 (12020408)   15.42685 (12020408)   15.44667 (12020408)   15.46484 (12020408)
3870890.0 | 18.19182 (13021108)   18.20753 (13021108)   18.22343 (13021108)   18.24159 (13021108)   18.26109 (13021108)
3870885.0 | 23.09872 (13021108)   23.09465 (13021108)   23.12281 (13021108)   23.15356 (13021108)   23.10192 (13021108)
3870880.0 | 33.24133 (13021108)   33.31153 (13021108)   33.36145 (13021108)   33.41306 (13021108)   33.29636 (13021108)
3870875.0 | 35.15451 (13021108)   35.13473 (13021108)   35.12234 (13021108)   35.10567 (13021108)   34.90869 (13021108)
3870870.0 | 32.87509 (13021108)   32.91776 (13021108)   32.96130 (13021108)   33.01237 (13021108)   32.85517 (13021108)
3870865.0 | 33.51349 (13021108)   33.46508 (13021108)   33.41609 (13021108)   33.36791 (13021108)   33.06549 (13021108)
3870860.0 | 21.28823 (13021108)   21.23264 (13021108)   21.18142 (13021108)   21.13032 (13021108)   21.01173 (13021108)
3870855.0 | 15.61631 (13021108)   15.59015 (13021108)   15.56306 (13021108)   15.53616 (13021108)   15.48570 (13021108)
3870850.0 | 12.40573 (13021108)   12.38542 (13021108)   12.36698 (13021108)   12.34716 (13021108)   12.31693 (13021108)
3870845.0 | 10.26587 (13021108)   10.25014 (13021108)   10.23509 (13021108)   10.21911 (13021108)   10.19704 (13021108)
3870840.0 | 8.73779 (13111708)   8.73304 (13111708)   8.72861 (13111708)   8.71853 (13111708)   8.71341 (13111708)
3870835.0 | 7.86591 (13111708)   7.86118 (13111708)   7.85796 (13111708)   7.85033 (13111708)   7.84684 (13111708)
3870830.0 | 7.16625 (13111708)   7.16244 (13111708)   7.15966 (13111708)   7.15357 (13111708)   7.15128 (13111708)
3870825.0 | 6.58960 (13111708)   6.58594 (13111708)   6.58419 (13111708)   6.57930 (13111708)   6.57640 (13111708)
3870820.0 | 6.10253 (13111708)   6.10027 (13111708)   6.09764 (13111708)   6.11405 (15021608)   6.14263 (15021608)
3870815.0 | 5.68473 (13111708)   5.68377 (13111708)   5.70003 (15021608)   5.76025 (15021608)   5.78447 (15021608)
3870810.0 | 5.32255 (13111708)   5.32105 (13111708)   5.39272 (15021608)   5.45131 (15021608)   5.47448 (15021608)
3870805.0 | 5.00305 (13111708)   5.00814 (15021608)   5.11965 (15021608)   5.17117 (15021608)   5.19947 (15021608)
3870800.0 | 4.71914 (13111708)   4.77120 (15021608)   4.87513 (15021608)   4.92628 (15021608)   4.95361 (15021608)
3870795.0 | 4.46498 (13111708)   4.55766 (15021608)   4.65370 (15021608)   4.70425 (15021608)   4.73033 (15021608)
3870790.0 | 4.23542 (13111708)   4.36227 (15021608)   4.45158 (15021608)   4.50073 (15021608)   4.52742 (15021608)
3870785.0 | 4.05826 (15021608)   4.18189 (15021608)   4.26583 (15021608)   4.31310 (15021608)   4.33923 (15021608)
3870780.0 | 3.90096 (15021608)   4.01499 (15021608)   4.09335 (15021608)   4.13831 (15021608)   4.16444 (15021608)
3870775.0 | 3.75383 (15021608)   3.85895 (15021608)   3.93228 (15021608)   3.97561 (15021608)   4.00139 (15021608)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

                          *** THE   1ST HIGHEST 8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP: ALL   ***
                              INCLUDING SOURCE(S):   001   , 002   , 003   , 004   , 005   ,
                    006   , 007   , 008   , 009   , 010   , 011   , 012   , 013   ,
                    014   , 015   , 016   , 017   , 018   , 019   , 020   , 021   ,
                    022   , 023   , 024   , 025   , 026   , 027   , 028   , . . .   ,

                               *** NETWORK ID: UCART3   ; NETWORK TYPE: GRIDCART ***

                                    ** CONC OF AQTR   IN MICROGRAMS/M**3   **

 Y-COORD | X-COORD (METERS)
 (METERS) | 735015.00   735020.00   735025.00   735030.00   735035.00
- -

3870770.0 | 3.61521 (15021608)   3.71218 (15021608)   3.78073 (15021608)   3.82282 (15021608)   3.84734 (15021608)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

                          *** THE   1ST HIGHEST 8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP: ALL   ***
                              INCLUDING SOURCE(S):   001   , 002   , 003   , 004   , 005   ,
                    006   , 007   , 008   , 009   , 010   , 011   , 012   , 013   ,
                    014   , 015   , 016   , 017   , 018   , 019   , 020   , 021   ,
                    022   , 023   , 024   , 025   , 026   , 027   , 028   , . . .   ,

                               *** NETWORK ID: UCART3   ; NETWORK TYPE: GRIDCART ***

                                    ** CONC OF AQTR   IN MICROGRAMS/M**3   **

 Y-COORD | X-COORD (METERS)
 (METERS) | 735040.00   735045.00   735050.00   735055.00   735060.00
- -

3870970.0 | 7.31273 (13122308)   7.32658 (13122308)   7.34153 (13122308)   7.35794 (13122308)   7.37315 (13122308)
3870965.0 | 7.51573 (13122308)   7.53028 (13122308)   7.54493 (13122308)   7.56115 (13122308)   7.57715 (13122308)
3870960.0 | 7.73621 (13122308)   7.75206 (13122308)   7.76694 (13122308)   7.78185 (13122308)   7.79902 (13122308)
3870955.0 | 7.97787 (13122308)   7.99329 (13122308)   8.00912 (13122308)   8.02509 (13122308)   8.04143 (13122308)
3870950.0 | 8.24435 (13122308)   8.26050 (13122308)   8.27546 (13122308)   8.29205 (13122308)   8.30899 (13122308)
3870945.0 | 8.53862 (13122308)   8.55456 (13122308)   8.57018 (13122308)   8.58682 (13122308)   8.60372 (13122308)
3870940.0 | 8.86596 (13122308)   8.88140 (13122308)   8.89846 (13122308)   8.91484 (13122308)   8.93136 (13122308)
3870935.0 | 9.23098 (13122308)   9.24735 (13122308)   9.26397 (13122308)   9.28084 (13122308)   9.29857 (13122308)

3870930.0	9.64278 (13122308)	9.65966 (13122308)	9.67720 (13122308)	9.69475 (13122308)	9.71153 (13122308)
3870925.0	10.10996 (13122308)	10.12744 (13122308)	10.14634 (13122308)	10.16319 (13122308)	10.18151 (13122308)
3870920.0	10.64462 (13122308)	10.66275 (13122308)	10.68258 (13122308)	10.70063 (13122308)	10.69403 (13122308)
3870915.0	11.26180 (13122308)	11.28187 (13122308)	11.30236 (13122308)	11.32099 (13122308)	11.30897 (13122308)
3870910.0	11.98059 (13122308)	12.00309 (13122308)	12.02553 (13122308)	12.04699 (13122308)	12.02869 (13122308)
3870905.0	12.82940 (13122308)	12.85479 (13122308)	12.87976 (13122308)	12.90284 (13122308)	12.87618 (13122308)
3870900.0	13.84298 (13122308)	13.87122 (13122308)	13.90027 (13122308)	13.92965 (13122308)	13.89075 (13122308)
3870895.0	15.43869 (12020408)	15.45667 (12020408)	15.47518 (12020408)	15.49211 (12020408)	15.45933 (12020408)
3870890.0	18.22522 (13021108)	18.24633 (13021108)	18.26864 (13021108)	18.28875 (13021108)	18.24814 (13021108)
3870885.0	23.14625 (13021108)	23.18055 (13021108)	23.21617 (13021108)	23.25208 (13021108)	23.20086 (13021108)
3870880.0	33.34894 (13021108)	33.40385 (13021108)	33.46206 (13021108)	33.52423 (13021108)	33.40881 (13021108)
3870875.0	34.89863 (13021108)	34.89081 (13021108)	34.88256 (13021108)	34.88283 (13021108)	34.68748 (13021108)
3870870.0	32.91534 (13021108)	32.97984 (13021108)	33.05634 (13021108)	33.14033 (13021108)	33.01637 (13021108)
3870865.0	33.02206 (13021108)	32.98628 (13021108)	32.95708 (13021108)	32.93293 (13021108)	32.66344 (13021108)
3870860.0	20.96659 (13021108)	20.92594 (13021108)	20.88813 (13021108)	20.85424 (13021108)	20.75227 (13021108)
3870855.0	15.46004 (13021108)	15.43674 (13021108)	15.41168 (13021108)	15.38758 (13021108)	15.33636 (13021108)
3870850.0	12.29719 (13021108)	12.27878 (13021108)	12.25887 (13021108)	12.23997 (13021108)	12.20782 (13021108)
3870845.0	10.18196 (13021108)	10.16647 (13021108)	10.26595 (15021608)	10.33708 (15021608)	10.41516 (15021608)
3870840.0	8.76406 (15021608)	8.99692 (15021608)	9.19279 (15021608)	9.30600 (15021608)	9.41105 (15021608)
3870835.0	7.88795 (15021608)	8.09300 (15021608)	8.29061 (15021608)	8.43458 (15021608)	8.56532 (15021608)
3870830.0	7.19510 (15021608)	7.35559 (15021608)	7.53401 (15021608)	7.68601 (15021608)	7.83309 (15021608)
3870825.0	6.64175 (15021608)	6.75832 (15021608)	6.90313 (15021608)	7.04562 (15021608)	7.19410 (15021608)
3870820.0	6.19170 (15021608)	6.27086 (15021608)	6.38054 (15021608)	6.50177 (15021608)	6.63986 (15021608)
3870815.0	5.81649 (15021608)	5.86902 (15021608)	5.94725 (15021608)	6.04257 (15021608)	6.16268 (15021608)
3870810.0	5.49591 (15021608)	5.53040 (15021608)	5.58400 (15021608)	5.65447 (15021608)	5.75268 (15021608)
3870805.0	5.21611 (15021608)	5.23859 (15021608)	5.27546 (15021608)	5.32511 (15021608)	5.40164 (15021608)
3870800.0	4.96882 (15021608)	4.98310 (15021608)	5.00775 (15021608)	5.04147 (15021608)	5.09827 (15021608)
3870795.0	4.74455 (15021608)	4.75562 (15021608)	4.77164 (15021608)	4.79423 (15021608)	4.83509 (15021608)
3870790.0	4.54042 (15021608)	4.54894 (15021608)	4.55965 (15021608)	4.57365 (15021608)	4.60263 (15021608)
3870785.0	4.35226 (15021608)	4.35955 (15021608)	4.36679 (15021608)	4.37536 (15021608)	4.39499 (15021608)
3870780.0	4.17723 (15021608)	4.18373 (15021608)	4.18902 (15021608)	4.19394 (15021608)	4.20717 (15021608)
3870775.0	4.01376 (15021608)	4.01975 (15021608)	4.02411 (15021608)	4.02588 (15021608)	4.03441 (15021608)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS)				
	735040.00	735045.00	735050.00	735055.00	735060.00
3870770.0	3.85955 (15021608)	3.86597 (15021608)	3.86869 (15021608)	3.86931 (15021608)	3.87465 (15021608)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS)				
	735065.00	735070.00	735075.00	735080.00	735085.00
3870970.0	7.38191 (13122308)	7.39849 (13122308)	7.41462 (13122308)	7.42933 (13122308)	7.44515 (13122308)
3870965.0	7.58599 (13122308)	7.60205 (13122308)	7.61836 (13122308)	7.63395 (13122308)	7.65027 (13122308)
3870960.0	7.80709 (13122308)	7.82362 (13122308)	7.84080 (13122308)	7.85664 (13122308)	7.87250 (13122308)
3870955.0	8.04981 (13122308)	8.06584 (13122308)	8.08281 (13122308)	8.09943 (13122308)	8.11646 (13122308)
3870950.0	8.31569 (13122308)	8.33162 (13122308)	8.35032 (13122308)	8.36641 (13122308)	8.38366 (13122308)
3870945.0	8.61042 (13122308)	8.62668 (13122308)	8.64464 (13122308)	8.66123 (13122308)	8.67938 (13122308)
3870940.0	8.93751 (13122308)	8.95374 (13122308)	8.97168 (13122308)	8.98999 (13122308)	9.00777 (13122308)
3870935.0	9.30307 (13122308)	9.32067 (13122308)	9.33750 (13122308)	9.35586 (13122308)	9.35997 (13122308)
3870930.0	9.71188 (13122308)	9.73058 (13122308)	9.74973 (13122308)	9.76862 (13122308)	9.77044 (13122308)
3870925.0	10.17921 (13122308)	10.19791 (13122308)	10.21653 (13122308)	10.23528 (13122308)	10.23481 (13122308)
3870920.0	10.71204 (13122308)	10.73100 (13122308)	10.75071 (13122308)	10.77014 (13122308)	10.76531 (13122308)
3870915.0	11.32847 (13122308)	11.34702 (13122308)	11.36763 (13122308)	11.38843 (13122308)	11.37673 (13122308)
3870910.0	12.04832 (13122308)	12.06725 (13122308)	12.08761 (13122308)	12.10839 (13122308)	12.08982 (13122308)
3870905.0	12.89779 (13122308)	12.91791 (13122308)	12.93954 (13122308)	12.96018 (13122308)	12.93033 (13122308)
3870900.0	13.91391 (13122308)	13.93648 (13122308)	13.95936 (13122308)	13.98069 (13122308)	13.93589 (13122308)
3870895.0	15.47427 (12020408)	15.48847 (12020408)	15.50369 (12020408)	15.51721 (12020408)	15.48260 (12020408)
3870890.0	18.26874 (13021108)	18.28966 (13021108)	18.30773 (13021108)	18.27461 (13021108)	18.29434 (13021108)
3870885.0	23.23090 (13021108)	23.26345 (13021108)	23.29523 (13021108)	23.32851 (13021108)	23.26869 (13021108)
3870880.0	33.46612 (13021108)	33.50853 (13021108)	33.56445 (13021108)	33.61134 (13021108)	33.46593 (13021108)
3870875.0	34.70322 (13021108)	34.71828 (13021108)	34.69132 (13021108)	34.46679 (13021108)	34.44481 (13021108)
3870870.0	33.13864 (13021108)	33.29652 (13021108)	33.45636 (13021108)	33.33316 (13021108)	33.38437 (13021108)
3870865.0	32.67962 (13021108)	32.73434 (13021108)	32.82323 (13021108)	32.52253 (13021108)	32.47513 (13021108)
3870860.0	20.72080 (13021108)	20.68593 (13021108)	20.64474 (13021108)	20.52431 (13021108)	20.47504 (13021108)
3870855.0	15.30956 (13021108)	15.28178 (13021108)	15.32708 (13072808)	15.36710 (13072808)	15.45563 (13072808)
3870850.0	12.18855 (13021108)	12.33630 (13072808)	12.49269 (13072808)	12.58045 (13072808)	12.69718 (13072808)
3870845.0	10.47004 (15021608)	10.51390 (15021608)	10.55997 (15021608)	10.57318 (13072808)	10.69299 (13072808)
3870840.0	9.48281 (15021608)	9.53515 (15021608)	9.57783 (15021608)	9.57544 (15021608)	9.59856 (15021608)
3870835.0	8.66167 (15021608)	8.73194 (15021608)	8.78289 (15021608)	8.79150 (15021608)	8.81495 (15021608)
3870830.0	7.95110 (15021608)	8.04165 (15021608)	8.10823 (15021608)	8.13316 (15021608)	8.16371 (15021608)
3870825.0	7.32523 (15021608)	7.43287 (15021608)	7.51606 (15021608)	7.56029 (15021608)	7.60267 (15021608)
3870820.0	6.77304 (15021608)	6.89055 (15021608)	6.98745 (15021608)	7.04989 (15021608)	7.10516 (15021608)
3870815.0	6.28667 (15021608)	6.40609 (15021608)	6.51112 (15021608)	6.58753 (15021608)	6.65598 (15021608)
3870810.0	5.86212 (15021608)	5.97500 (15021608)	6.08121 (15021608)	6.16681 (15021608)	6.24523 (15021608)
3870805.0	5.49279 (15021608)	5.59356 (15021608)	5.69522 (15021608)	5.78362 (15021608)	5.86820 (15021608)

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3870800.0 |      5.17170 (15021608)      5.25751 (15021608)      5.34938 (15021608)      5.43556 (15021608)      5.52153 (15021608)
3870795.0 |      4.89137 (15021608)      4.96127 (15021608)      5.04113 (15021608)      5.12030 (15021608)      5.20337 (15021608)
3870790.0 |      4.64481 (15021608)      4.69990 (15021608)      4.76614 (15021608)      4.83599 (15021608)      4.91309 (15021608)
3870785.0 |      4.42555 (15021608)      4.46741 (15021608)      4.52084 (15021608)      4.58013 (15021608)      4.64837 (15021608)
3870780.0 |      4.22847 (15021608)      4.25961 (15021608)      4.30127 (15021608)      4.34933 (15021608)      4.40815 (15021608)
3870775.0 |      4.04904 (15021608)      4.07131 (15021608)      4.10273 (15021608)      4.14081 (15021608)      4.18991 (15021608)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***       07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***       18:37:20
                                                                                                                      PAGE  1160

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                            *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                                INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                    006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                    014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                    022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                                 *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

                                      ** CONC OF AQTR     IN MICROGRAMS/M**3                        **

 Y-COORD  |                                                X-COORD (METERS)
 (METERS) |      735065.00              735070.00              735075.00              735080.00              735085.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870770.0 |      3.88411 (15021608)      3.89957 (15021608)      3.92267 (15021608)      3.95196 (15021608)      3.99147 (15021608)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***       07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***       18:37:20
                                                                                                                      PAGE  1161

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                            *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                                INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                    006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                    014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                    022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                                 *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

                                      ** CONC OF AQTR     IN MICROGRAMS/M**3                        **

 Y-COORD  |                                                X-COORD (METERS)
 (METERS) |      735090.00              735095.00              735100.00              735105.00              735110.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870970.0 |      7.45556 (13122308)      7.47066 (13122308)      7.48476 (13122308)      7.50036 (13122308)      7.51439 (13122308)
3870965.0 |      7.66035 (13122308)      7.67596 (13122308)      7.69151 (13122308)      7.70670 (13122308)      7.72218 (13122308)
3870960.0 |      7.88342 (13122308)      7.89909 (13122308)      7.91559 (13122308)      7.93166 (13122308)      7.94736 (13122308)
3870955.0 |      8.12576 (13122308)      8.14293 (13122308)      8.16011 (13122308)      8.17669 (13122308)      8.19405 (13122308)
3870950.0 |      8.39232 (13122308)      8.41091 (13122308)      8.42779 (13122308)      8.44592 (13122308)      8.45462 (13122308)
3870945.0 |      8.68655 (13122308)      8.70527 (13122308)      8.72387 (13122308)      8.74357 (13122308)      8.75121 (13122308)
3870940.0 |      9.01319 (13122308)      9.03317 (13122308)      9.05245 (13122308)      9.07086 (13122308)      9.08000 (13122308)
3870935.0 |      9.37799 (13122308)      9.39798 (13122308)      9.41908 (13122308)      9.43875 (13122308)      9.44622 (13122308)
3870930.0 |      9.79003 (13122308)      9.81038 (13122308)      9.83110 (13122308)      9.85203 (13122308)      9.85668 (13122308)
3870925.0 |     10.25532 (13122308)     10.27653 (13122308)     10.29812 (13122308)     10.32123 (13122308)     10.32244 (13122308)
3870920.0 |     10.78743 (13122308)     10.80906 (13122308)     10.83106 (13122308)     10.85547 (13122308)     10.85415 (13122308)
3870915.0 |     11.39934 (13122308)     11.42210 (13122308)     11.44548 (13122308)     11.47091 (13122308)     11.46616 (13122308)
3870910.0 |     12.11227 (13122308)     12.13633 (13122308)     12.16108 (13122308)     12.18778 (13122308)     12.17573 (13122308)
3870905.0 |     12.95440 (13122308)     12.97812 (13122308)     13.00329 (13122308)     13.03229 (13122308)     13.00892 (13122308)
3870900.0 |     13.96029 (13122308)     13.98432 (13122308)     14.01209 (13122308)     14.03902 (13122308)     14.00102 (13122308)
3870895.0 |     15.49819 (12020408)     15.51636 (12020408)     15.53533 (12020408)     15.50301 (12020408)     15.52475 (12020408)
3870890.0 |     18.31501 (13021108)     18.33651 (13021108)     18.35918 (13021108)     18.32792 (13021108)     18.35270 (13021108)
3870885.0 |     23.30361 (13021108)     23.33879 (13021108)     23.37572 (13021108)     23.31405 (13021108)     23.35583 (13021108)
3870880.0 |     33.51242 (13021108)     33.56355 (13021108)     33.61394 (13021108)     33.44637 (13021108)     33.50049 (13021108)
3870875.0 |     34.41773 (13021108)     34.39846 (13021108)     34.38239 (13021108)     34.14355 (13021108)     34.13194 (13021108)
3870870.0 |     33.44929 (13021108)     33.50438 (13021108)     33.56848 (13021108)     33.38647 (13021108)     33.46286 (13021108)
3870865.0 |     32.42768 (13021108)     32.38001 (13021108)     32.33258 (13021108)     32.03857 (13021108)     31.99576 (13021108)
3870860.0 |     20.42600 (13021108)     20.37906 (13021108)     20.33332 (13021108)     20.22377 (13021108)     20.18324 (13021108)
3870855.0 |     15.53195 (13072808)     15.60217 (13072808)     15.65226 (13072808)     15.63259 (13072808)     15.66795 (13072808)
3870850.0 |     12.78968 (13072808)     12.86873 (13072808)     12.94995 (13072808)     12.97153 (13072808)     13.02468 (13072808)
3870845.0 |     10.80539 (13072808)     10.90485 (13072808)     10.99409 (13072808)     11.04471 (13072808)     11.10898 (13072808)
3870840.0 |      9.61995 (15021608)      9.69125m(14072408)      9.81032m(14072408)      9.85550m(14072408)      9.92837m(14072408)
3870835.0 |      8.83148 (15021608)      8.84562 (15021608)      8.85993 (15021608)      8.87617m(14072408)      8.97498m(14072408)
3870830.0 |      8.18360 (15021608)      8.19684 (15021608)      8.20868 (15021608)      8.19834 (15021608)      8.20729 (15021608)
3870825.0 |      7.63065 (15021608)      7.64975 (15021608)      7.66319 (15021608)      7.65559 (15021608)      7.66411 (15021608)
3870820.0 |      7.14459 (15021608)      7.17244 (15021608)      7.19059 (15021608)      7.18975 (15021608)      7.19998 (15021608)
3870815.0 |      6.70799 (15021608)      6.74493 (15021608)      6.77210 (15021608)      6.77977 (15021608)      6.79276 (15021608)
3870810.0 |      6.30827 (15021608)      6.35640 (15021608)      6.39280 (15021608)      6.40986 (15021608)      6.42811 (15021608)
3870805.0 |      5.93989 (15021608)      5.99815 (15021608)      6.04295 (15021608)      6.06983 (15021608)      6.09496 (15021608)
3870800.0 |      5.59831 (15021608)      5.66389 (15021608)      5.71788 (15021608)      5.75338 (15021608)      5.78640 (15021608)
3870795.0 |      5.28195 (15021608)      5.35187 (15021608)      5.41217 (15021608)      5.45578 (15021608)      5.49629 (15021608)
3870790.0 |      4.98906 (15021608)      5.06028 (15021608)      5.12476 (15021608)      5.17457 (15021608)      5.22105 (15021608)
3870785.0 |      4.71954 (15021608)      4.78907 (15021608)      4.85437 (15021608)      4.90864 (15021608)      4.95978 (15021608)
3870780.0 |      4.47204 (15021608)      4.53709 (15021608)      4.60129 (15021608)      4.65729 (15021608)      4.71124 (15021608)
3870775.0 |      4.24506 (15021608)      4.30438 (15021608)      4.36504 (15021608)      4.42010 (15021608)      4.47555 (15021608)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***       07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***       18:37:20
                                                                                                                      PAGE  1162

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                            *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                                INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                    006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                    014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                    022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                                 *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

                                      ** CONC OF AQTR     IN MICROGRAMS/M**3                        **

 Y-COORD  |                                                X-COORD (METERS)
 (METERS) |      735090.00              735095.00              735100.00              735105.00              735110.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870770.0 |      4.03766 (15021608)      4.09052 (15021608)      4.14483 (15021608)      4.19811 (15021608)      4.25246 (15021608)
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735115.00	735120.00	735125.00	735130.00	735135.00
3870970.0	7.52385 (13122308)	7.53840 (13122308)	7.55247 (13122308)	7.56678 (13122308)	7.58026 (13122308)
3870965.0	7.73102 (13122308)	7.74601 (13122308)	7.76070 (13122308)	7.77502 (13122308)	7.78349 (13122308)
3870960.0	7.95577 (13122308)	7.97123 (13122308)	7.98645 (13122308)	8.00054 (13122308)	8.00952 (13122308)
3870955.0	8.20141 (13122308)	8.21706 (13122308)	8.23328 (13122308)	8.24757 (13122308)	8.25528 (13122308)
3870950.0	8.47185 (13122308)	8.48697 (13122308)	8.50415 (13122308)	8.51830 (13122308)	8.52622 (13122308)
3870945.0	8.76886 (13122308)	8.78656 (13122308)	8.80320 (13122308)	8.81782 (13122308)	8.82433 (13122308)
3870940.0	9.09897 (13122308)	9.11791 (13122308)	9.13552 (13122308)	9.15287 (13122308)	9.15572 (13122308)
3870935.0	9.46653 (13122308)	9.48776 (13122308)	9.50768 (13122308)	9.52528 (13122308)	9.52819 (13122308)
3870930.0	9.87927 (13122308)	9.90265 (13122308)	9.92467 (13122308)	9.94554 (13122308)	9.94742 (13122308)
3870925.0	10.34658 (13122308)	10.37069 (13122308)	10.39558 (13122308)	10.41946 (13122308)	10.42324 (13122308)
3870920.0	10.88019 (13122308)	10.90728 (13122308)	10.93305 (13122308)	10.95931 (13122308)	10.96222 (13122308)
3870915.0	11.49420 (13122308)	11.52446 (13122308)	11.55488 (13122308)	11.58311 (13122308)	11.58274 (13122308)
3870910.0	12.20610 (13122308)	12.23918 (13122308)	12.27391 (13122308)	12.31099 (13122308)	12.30638 (13122308)
3870905.0	13.04157 (13122308)	13.07870 (13122308)	13.11753 (13122308)	13.16064 (13122308)	13.15662 (13122308)
3870900.0	14.03674 (13122308)	14.07424 (13122308)	14.11895 (13122308)	14.16799 (13122308)	14.15889 (13122308)
3870895.0	15.54897 (12020408)	15.57646 (12020408)	15.60672 (12020408)	15.59224 (12020408)	15.63261 (12020408)
3870890.0	18.38144 (13021108)	18.41017 (13021108)	18.44233 (13021108)	18.42602 (13021108)	18.46902 (13021108)
3870885.0	23.39758 (13021108)	23.44844 (13021108)	23.50084 (13021108)	23.46628 (13021108)	23.53979 (13021108)
3870880.0	33.55820 (13021108)	33.62082 (13021108)	33.69124 (13021108)	33.54271 (13021108)	33.64123 (13021108)
3870875.0	34.11861 (13021108)	34.11454 (13021108)	34.11638 (13021108)	33.91158 (13021108)	33.93263 (13021108)
3870870.0	33.54358 (13021108)	33.62640 (13021108)	33.71526 (13021108)	33.55629 (13021108)	33.65990 (13021108)
3870865.0	31.96238 (13021108)	31.93219 (13021108)	31.88748 (13021108)	31.59259 (13021108)	31.56147 (13021108)
3870860.0	20.14486 (13021108)	20.10835 (13021108)	20.07409 (13021108)	19.97804 (13021108)	19.95100 (13021108)
3870855.0	15.70013 (13072808)	15.72359 (13072808)	15.74803 (13072808)	15.70047 (13072808)	15.71131 (13072808)
3870850.0	13.07115 (13072808)	13.10537 (13072808)	13.13347 (13072808)	13.12473 (13072808)	13.15408 (13072808)
3870845.0	11.16909 (13072808)	11.21788 (13072808)	11.26100 (13072808)	11.27685 (13072808)	11.30546 (13072808)
3870840.0	9.98411m(14072408)	10.02712m(14072408)	10.05907m(14072408)	10.03395m(14072408)	10.05185m(14072408)
3870835.0	9.05288m(14072408)	9.11513m(14072408)	9.16368m(14072408)	9.16507m(14072408)	9.19454m(14072408)
3870830.0	8.22497m(14072408)	8.30915m(14072408)	8.37654m(14072408)	8.40193m(14072408)	8.44617m(14072408)
3870825.0	7.67210 (15021608)	7.67942 (15021608)	7.68714 (15021608)	7.71962m(14072408)	7.77924m(14072408)
3870820.0	7.20799 (15021608)	7.21413 (15021608)	7.22041 (15021608)	7.21082 (15021608)	7.21733 (15021608)
3870815.0	6.80321 (15021608)	6.81045 (15021608)	6.81665 (15021608)	6.80896 (15021608)	6.81429 (15021608)
3870810.0	6.44271 (15021608)	6.45211 (15021608)	6.45977 (15021608)	6.45494 (15021608)	6.46012 (15021608)
3870805.0	6.11453 (15021608)	6.12801 (15021608)	6.13821 (15021608)	6.13700 (15021608)	6.14247 (15021608)
3870800.0	5.81122 (15021608)	5.83005 (15021608)	5.84348 (15021608)	5.84617 (15021608)	5.85363 (15021608)
3870795.0	5.52689 (15021608)	5.55137 (15021608)	5.56928 (15021608)	5.57666 (15021608)	5.58619 (15021608)
3870790.0	5.25849 (15021608)	5.28867 (15021608)	5.31135 (15021608)	5.32358 (15021608)	5.33675 (15021608)
3870785.0	5.00289 (15021608)	5.03791 (15021608)	5.06627 (15021608)	5.08366 (15021608)	5.10037 (15021608)
3870780.0	4.75865 (15021608)	4.79837 (15021608)	4.83172 (15021608)	4.85378 (15021608)	4.87496 (15021608)
3870775.0	4.52560 (15021608)	4.56904 (15021608)	4.60640 (15021608)	4.63333 (15021608)	4.65883 (15021608)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735115.00	735120.00	735125.00	735130.00	735135.00
3870770.0	4.30327 (15021608)	4.34935 (15021608)	4.38999 (15021608)	4.42179 (15021608)	4.45061 (15021608)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735140.00	735145.00	735150.00	735155.00	735160.00
3870970.0	7.58846 (13122308)	7.60182 (13122308)	7.61640 (13122308)	7.63022 (13122308)	7.63804 (13122308)
3870965.0	7.79700 (13122308)	7.81088 (13122308)	7.82524 (13122308)	7.83971 (13122308)	7.84713 (13122308)
3870960.0	8.02337 (13122308)	8.03753 (13122308)	8.05251 (13122308)	8.06683 (13122308)	8.07397 (13122308)
3870955.0	8.27019 (13122308)	8.28480 (13122308)	8.30015 (13122308)	8.31450 (13122308)	8.32114 (13122308)
3870950.0	8.54143 (13122308)	8.55633 (13122308)	8.57243 (13122308)	8.58660 (13122308)	8.59219 (13122308)
3870945.0	8.84094 (13122308)	8.85487 (13122308)	8.87175 (13122308)	8.88690 (13122308)	8.89048 (13122308)
3870940.0	9.17383 (13122308)	9.18857 (13122308)	9.20445 (13122308)	9.22140 (13122308)	9.22305 (13122308)

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3870935.0 |      9.54617 (13122308)      9.56186 (13122308)      9.57838 (13122308)      9.59428 (13122308)      9.59471 (13122308)
3870930.0 |      9.96490 (13122308)      9.98178 (13122308)      9.99966 (13122308)     10.01541 (13122308)     10.01421 (13122308)
3870925.0 |     10.44227 (13122308)     10.45933 (13122308)     10.47794 (13122308)     10.49404 (13122308)     10.49054 (13122308)
3870920.0 |     10.98739 (13122308)     11.00712 (13122308)     11.02659 (13122308)     11.04298 (13122308)     11.03566 (13122308)
3870915.0 |     11.61175 (13122308)     11.63364 (13122308)     11.65624 (13122308)     11.67585 (13122308)     11.66404 (13122308)
3870910.0 |     12.33807 (13122308)     12.37445 (13122308)     12.39508 (13122308)     12.41624 (13122308)     12.39602 (13122308)
3870905.0 |     13.19997 (13122308)     13.23807 (13122308)     13.27147 (13122308)     13.29627 (13122308)     13.26965 (13122308)
3870900.0 |     14.22080 (13122308)     14.27525 (13122308)     14.31443 (13122308)     14.34250 (13122308)     14.30549 (13122308)
3870895.0 |     15.67700 (12020408)     15.71918 (12020408)     15.73898 (12020408)     15.75277 (12020408)     15.71950 (12020408)
3870890.0 |     18.51903 (13021108)     18.57373 (13021108)     18.62957 (13021108)     18.64753 (13021108)     18.63204 (13021108)
3870885.0 |     23.62175 (13021108)     23.70967 (13021108)     23.81668 (13021108)     23.94440 (13021108)     23.96176 (13021108)
3870880.0 |     33.75820 (13021108)     33.90071 (13021108)     34.07264 (13021108)     34.25694 (13021108)     34.29245 (13021108)
3870875.0 |     33.97230 (13021108)     34.03379 (13021108)     34.12706 (13021108)     34.24711 (13021108)     34.17389 (13021108)
3870870.0 |     33.77408 (13021108)     33.90642 (13021108)     34.06250 (13021108)     34.26792 (13021108)     34.31526 (13021108)
3870865.0 |     31.54082 (13021108)     31.53977 (13021108)     31.55581 (13021108)     31.37308 (13021108)     31.50924 (13021108)
3870860.0 |     19.92633 (13021108)     19.90241 (13021108)     19.87790 (13021108)     19.78745 (13021108)     19.74829 (13021108)
3870855.0 |     15.73348 (13072808)     15.74602 (13072808)     15.74443 (13072808)     15.68033 (13072808)     15.66940 (13072808)
3870850.0 |     13.16674 (13072808)     13.18234 (13072808)     13.19493 (13072808)     13.16047 (13072808)     13.15776 (13072808)
3870845.0 |     11.32930 (13072808)     11.35322 (13072808)     11.36515 (13072808)     11.35426 (13072808)     11.36493 (13072808)
3870840.0 |     10.06427m(14072408)     10.07525m(14072408)     10.08269m(14072408)     10.03760m(14072408)     10.04246m(14072408)
3870835.0 |      9.21818m(14072408)      9.23609m(14072408)      9.24913m(14072408)      9.22268m(14072408)      9.23335m(14072408)
3870830.0 |      8.48176m(14072408)      8.50926m(14072408)      8.53151m(14072408)      8.52048m(14072408)      8.53521m(14072408)
3870825.0 |      7.82882m(14072408)      7.86867m(14072408)      7.90052m(14072408)      7.90357m(14072408)      7.92644m(14072408)
3870820.0 |      7.23791m(14072408)      7.29215m(14072408)      7.33604m(14072408)      7.35346m(14072408)      7.38422m(14072408)
3870815.0 |      6.81954 (15021608)      6.82576 (15021608)      6.83411 (15021608)      6.85285m(14072408)      6.89410m(14072408)
3870810.0 |      6.46491 (15021608)      6.47034 (15021608)      6.47627 (15021608)      6.47367 (15021608)      6.48123 (15021608)
3870805.0 |      6.14824 (15021608)      6.15298 (15021608)      6.15807 (15021608)      6.15562 (15021608)      6.16078 (15021608)
3870800.0 |      5.85996 (15021608)      5.86551 (15021608)      5.87017 (15021608)      5.86768 (15021608)      5.87195 (15021608)
3870795.0 |      5.59455 (15021608)      5.60102 (15021608)      5.60590 (15021608)      5.60441 (15021608)      5.60846 (15021608)
3870790.0 |      5.34714 (15021608)      5.35505 (15021608)      5.36108 (15021608)      5.36038 (15021608)      5.36424 (15021608)
3870785.0 |      5.11351 (15021608)      5.12372 (15021608)      5.13095 (15021608)      5.13172 (15021608)      5.13596 (15021608)
3870780.0 |      4.89152 (15021608)      4.90408 (15021608)      4.91365 (15021608)      4.91650 (15021608)      4.92159 (15021608)
3870775.0 |      4.67858 (15021608)      4.69428 (15021608)      4.70689 (15021608)      4.71179 (15021608)      4.71839 (15021608)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***       07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***       18:37:20
                                                                                                                      PAGE  1166

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                 006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                 014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                 022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

                                    ** CONC OF AQTR     IN MICROGRAMS/M**3                        **

 Y-COORD  |                                              X-COORD (METERS)
 (METERS) |       735140.00              735145.00              735150.00              735155.00              735160.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870770.0 |      4.47412 (15021608)      4.49367 (15021608)      4.50876 (15021608)      4.51643 (15021608)      4.52502 (15021608)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***       07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***       18:37:20
                                                                                                                      PAGE  1167

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                 006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                 014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                 022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

                                    ** CONC OF AQTR     IN MICROGRAMS/M**3                        **

 Y-COORD  |                                              X-COORD (METERS)
 (METERS) |       735165.00              735170.00              735175.00              735180.00              735185.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870970.0 |      7.65269 (13122308)      7.66645 (13122308)      7.68118 (13122308)      7.69594 (13122308)      7.70985 (13122308)
3870965.0 |      7.86214 (13122308)      7.87670 (13122308)      7.89047 (13122308)      7.90664 (13122308)      7.91375 (13122308)
3870960.0 |      8.08904 (13122308)      8.10420 (13122308)      8.11885 (13122308)      8.13433 (13122308)      8.14085 (13122308)
3870955.0 |      8.33540 (13122308)      8.35182 (13122308)      8.36686 (13122308)      8.38294 (13122308)      8.38904 (13122308)
3870950.0 |      8.60741 (13122308)      8.62345 (13122308)      8.63883 (13122308)      8.65444 (13122308)      8.66035 (13122308)
3870945.0 |      8.90728 (13122308)      8.92207 (13122308)      8.93889 (13122308)      8.95440 (13122308)      8.95948 (13122308)
3870940.0 |      9.23946 (13122308)      9.25593 (13122308)      9.27190 (13122308)      9.28789 (13122308)      9.29131 (13122308)
3870935.0 |      9.61154 (13122308)      9.62858 (13122308)      9.64342 (13122308)      9.66148 (13122308)      9.66322 (13122308)
3870930.0 |     10.03138 (13122308)     10.04768 (13122308)     10.06380 (13122308)     10.08185 (13122308)     10.08012 (13122308)
3870925.0 |     10.50763 (13122308)     10.52486 (13122308)     10.54246 (13122308)     10.56017 (13122308)     10.55480 (13122308)
3870920.0 |     11.05422 (13122308)     11.07095 (13122308)     11.08899 (13122308)     11.10758 (13122308)     11.09875 (13122308)
3870915.0 |     11.68511 (13122308)     11.70376 (13122308)     11.72239 (13122308)     11.74101 (13122308)     11.72762 (13122308)
3870910.0 |     12.41663 (13122308)     12.43699 (13122308)     12.45656 (13122308)     12.47971 (13122308)     12.45883 (13122308)
3870905.0 |     13.29052 (13122308)     13.31187 (13122308)     13.33101 (13122308)     13.35142 (13122308)     13.32058 (13122308)
3870900.0 |     14.32881 (13122308)     14.35167 (13122308)     14.37466 (13122308)     14.39874 (13122308)     14.35391 (13122308)
3870895.0 |     15.73418 (12020408)     15.73541 (12020408)     15.75264 (12020408)     15.77161 (12020408)     15.73720 (12020408)
3870890.0 |     18.63708 (13021108)     18.65780 (13021108)     18.67827 (13021108)     18.71513 (13021108)     18.67931 (13021108)
3870885.0 |     24.06738 (13021108)     24.10090 (13021108)     24.14506 (13021108)     24.18452 (13021108)     24.12546 (13021108)
3870880.0 |     34.35286 (13021108)     34.44563 (13021108)     34.48953 (13021108)     34.53505 (13021108)     34.37150 (13021108)
3870875.0 |     34.13330 (13021108)     34.09861 (13021108)     34.03985 (13021108)     33.96699 (13021108)     33.70350 (13021108)
3870870.0 |     34.43995 (13021108)     34.48848 (13021108)     34.52836 (13021108)     34.55848 (13021108)     34.34694 (13021108)
3870865.0 |     31.47331 (13021108)     31.40822 (13021108)     31.34710 (13021108)     31.05653 (13021108)     30.97519 (13021108)
3870860.0 |     19.70317 (13021108)     19.67721 (13072808)     19.68602 (13072808)     19.56441 (13072808)     19.54848 (13072808)
3870855.0 |     15.66693 (13072808)     15.65964 (13072808)     15.66528 (13072808)     15.60396 (13072808)     15.62010 (13072808)
3870850.0 |     13.15613 (13072808)     13.16018 (13072808)     13.16239 (13072808)     13.12349 (13072808)     13.14310 (13072808)
3870845.0 |     11.37377 (13072808)     11.38041 (13072808)     11.38976 (13072808)     11.36423 (13072808)     11.39021 (14070608)
3870840.0 |     10.04666m(14072408)     10.05295m(14072408)     10.06427m(14072408)     10.03951 (14070608)     10.08834 (14070608)
3870835.0 |      9.24186m(14072408)      9.24869m(14072408)      9.25584m(14072408)      9.22922m(14072408)      9.24456m(14072408)
3870830.0 |      8.54803m(14072408)      8.55905m(14072408)      8.56892m(14072408)      8.54934m(14072408)      8.56036m(14072408)
3870825.0 |      7.94533m(14072408)      7.96092m(14072408)      7.97477m(14072408)      7.96294m(14072408)      7.97401m(14072408)
3870820.0 |      7.41067m(14072408)      7.43312m(14072408)      7.45208m(14072408)      7.44830m(14072408)      7.46255m(14072408)
3870815.0 |      6.92910m(14072408)      6.95879m(14072408)      6.98373m(14072408)      6.98873m(14072408)      7.00757m(14072408)
3870810.0 |      6.48814 (15021608)      6.52557m(14072408)      6.55826m(14072408)      6.57156m(14072408)      6.59623m(14072408)
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3870805.0 |      6.16631 (15021608)      6.17059 (15021608)      6.17465 (15021608)      6.18988m(14072408)      6.21992m(14072408)
3870800.0 |      5.87623 (15021608)      5.87940 (15021608)      5.88171 (15021608)      5.87708 (15021608)      5.87908 (15021608)
3870795.0 |      5.61120 (15021608)      5.61357 (15021608)      5.61497 (15021608)      5.60999 (15021608)      5.61114 (15021608)
3870790.0 |      5.36666 (15021608)      5.36883 (15021608)      5.36944 (15021608)      5.37003 (15021608)      5.36473 (15021608)
3870785.0 |      5.13876 (15021608)      5.14060 (15021608)      5.14123 (15021608)      5.14131 (15021608)      5.13590 (15021608)
3870780.0 |      4.92511 (15021608)      4.92672 (15021608)      4.92765 (15021608)      4.92719 (15021608)      4.92227 (15021608)
3870775.0 |      4.72269 (15021608)      4.72527 (15021608)      4.72622 (15021608)      4.72622 (15021608)      4.72183 (15021608)
1 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                ***        07/03/25
*** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***       18:37:20
                                                                                                                    PAGE  1168

*** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                   006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                   014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                   022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

                                    ** CONC OF AQTR     IN MICROGRAMS/M**3                          **

 Y-COORD  |                                              X-COORD (METERS)
 (METERS) |       735165.00              735170.00              735175.00              735180.00              735185.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870770.0 |      4.53076 (15021608)      4.53427 (15021608)      4.53595 (15021608)      4.53705 (15021608)      4.53277 (15021608)
2 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                ***        07/03/25
*** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***       18:37:20
                                                                                                                    PAGE  1169

*** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                   006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                   014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                   022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

                                    ** CONC OF AQTR     IN MICROGRAMS/M**3                          **

 Y-COORD  |                                              X-COORD (METERS)
 (METERS) |       735190.00              735195.00              735200.00              735205.00              735210.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870970.0 |      7.71828 (13122308)      7.73232 (13122308)      7.74730 (13122308)      7.76125 (13122308)      7.77580 (13122308)
3870965.0 |      7.92866 (13122308)      7.94439 (13122308)      7.95899 (13122308)      7.97389 (13122308)      7.98797 (13122308)
3870960.0 |      8.15636 (13122308)      8.17267 (13122308)      8.18678 (13122308)      8.20287 (13122308)      8.21812 (13122308)
3870955.0 |      8.40432 (13122308)      8.42035 (13122308)      8.43539 (13122308)      8.45126 (13122308)      8.46786 (13122308)
3870950.0 |      8.67608 (13122308)      8.69288 (13122308)      8.70737 (13122308)      8.72360 (13122308)      8.73929 (13122308)
3870945.0 |      8.97459 (13122308)      8.99161 (13122308)      9.00786 (13122308)      9.02423 (13122308)      9.04142 (13122308)
3870940.0 |      9.30738 (13122308)      9.32494 (13122308)      9.34225 (13122308)      9.35853 (13122308)      9.36136 (13122308)
3870935.0 |      9.67902 (13122308)      9.69751 (13122308)      9.71462 (13122308)      9.73171 (13122308)      9.73217 (13122308)
3870930.0 |     10.09785 (13122308)     10.11627 (13122308)     10.13438 (13122308)     10.15240 (13122308)     10.15131 (13122308)
3870925.0 |     10.57302 (13122308)     10.59119 (13122308)     10.60994 (13122308)     10.62919 (13122308)     10.62611 (13122308)
3870920.0 |     11.11756 (13122308)     11.13695 (13122308)     11.15568 (13122308)     11.17541 (13122308)     11.16801 (13122308)
3870915.0 |     11.74670 (13122308)     11.76674 (13122308)     11.78632 (13122308)     11.80767 (13122308)     11.79510 (13122308)
3870910.0 |     12.48217 (13122308)     12.50249 (13122308)     12.52411 (13122308)     12.54591 (13122308)     12.52558 (13122308)
3870905.0 |     13.34291 (13122308)     13.36683 (13122308)     13.39002 (13122308)     13.41609 (13122308)     13.38850 (13122308)
3870900.0 |     14.37818 (13122308)     14.40144 (13122308)     14.42798 (13122308)     14.45438 (13122308)     14.41096 (13122308)
3870895.0 |     15.75713 (12020408)     15.76612 (12020408)     15.78961 (12020408)     15.81298 (12020408)     15.78418 (12020408)
3870890.0 |     18.69933 (13021108)     18.72131 (13021108)     18.74398 (13021108)     18.76800 (13021108)     18.73467 (13021108)
3870885.0 |     24.16481 (13021108)     24.20491 (13021108)     24.24485 (13021108)     24.28626 (13021108)     24.22350 (13021108)
3870880.0 |     34.41815 (13021108)     34.46220 (13021108)     34.49691 (13021108)     34.53829 (13021108)     34.36410 (13021108)
3870875.0 |     33.63183 (13021108)     33.57368 (13021108)     33.49909 (13021108)     33.42030 (13021108)     33.17069 (13021108)
3870870.0 |     34.37901 (13021108)     34.41143 (13021108)     34.44269 (13021108)     34.47684 (13021108)     34.23985 (13021108)
3870865.0 |     30.91579 (13021108)     30.83584 (13021108)     30.76922 (13021108)     30.71224 (13021108)     30.42653 (13021108)
3870860.0 |     19.54049 (13072808)     19.53061 (13072808)     19.51319 (13072808)     19.49636 (13072808)     19.36086 (13072808)
3870855.0 |     15.61153 (13072808)     15.61436 (13072808)     15.61012 (13072808)     15.60427 (13072808)     15.54447 (13072808)
3870850.0 |     13.13803 (13072808)     13.14099 (13072808)     13.14388 (13072808)     13.14589 (13072808)     13.10784 (13072808)
3870845.0 |     11.42948 (14070608)     11.46542 (14070608)     11.49402 (14070608)     11.51840 (14070608)     11.48704 (14070608)
3870840.0 |     10.13168 (14070608)     10.17119 (14070608)     10.20520 (14070608)     10.23581 (14070608)     10.22640 (14070608)
3870835.0 |      9.26004m(14072408)      9.27409m(14072408)      9.28621m(14072408)      9.29519m(14072408)      9.26682m(14072408)
3870830.0 |      8.57334m(14072408)      8.58583m(14072408)      8.59597m(14072408)      8.60458m(14072408)      8.58311m(14072408)
3870825.0 |      7.98489m(14072408)      7.99663m(14072408)      8.00788m(14072408)      8.01659m(14072408)      8.00172m(14072408)
3870820.0 |      7.47552m(14072408)      7.48726m(14072408)      7.49809m(14072408)      7.50868m(14072408)      7.49841m(14072408)
3870815.0 |      7.02291m(14072408)      7.03852m(14072408)      7.05119m(14072408)      7.06251m(14072408)      7.05767m(14072408)
3870810.0 |      6.61700m(14072408)      6.63624m(14072408)      6.65104m(14072408)      6.66538m(14072408)      6.66481m(14072408)
3870805.0 |      6.24606m(14072408)      6.26867m(14072408)      6.28875m(14072408)      6.30678m(14072408)      6.31055m(14072408)
3870800.0 |      5.90208m(14072408)      5.93052m(14072408)      5.95605m(14072408)      5.97741m(14072408)      5.98675m(14072408)
3870795.0 |      5.61190 (15021608)      5.61467m(14072408)      5.64534m(14072408)      5.67155m(14072408)      5.68662m(14072408)
3870790.0 |      5.36465 (15021608)      5.36511 (15021608)      5.36498 (15021608)      5.38521m(14072408)      5.40602m(14072408)
3870785.0 |      5.13554 (15021608)      5.13479 (15021608)      5.13410 (15021608)      5.13304 (15021608)      5.13989m(14072408)
3870780.0 |      4.92167 (15021608)      4.92013 (15021608)      4.91890 (15021608)      4.91683 (15021608)      4.91088 (15021608)
3870775.0 |      4.72078 (15021608)      4.71921 (15021608)      4.71731 (15021608)      4.71514 (15021608)      4.70893 (15021608)
3 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                ***        07/03/25
*** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***       18:37:20
                                                                                                                    PAGE  1170

*** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                   006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                   014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                   022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

                                    ** CONC OF AQTR     IN MICROGRAMS/M**3                          **

 Y-COORD  |                                              X-COORD (METERS)
 (METERS) |       735190.00              735195.00              735200.00              735205.00              735210.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735215.00	735220.00	735225.00	735230.00	735235.00
3870970.0	7.78426 (13122308)	7.79805 (13122308)	7.81442 (13122308)	7.82934 (13122308)	7.84493 (13122308)
3870965.0	7.99656 (13122308)	8.01073 (13122308)	8.02734 (13122308)	8.04252 (13122308)	8.05874 (13122308)
3870960.0	8.22507 (13122308)	8.24067 (13122308)	8.25642 (13122308)	8.27234 (13122308)	8.28850 (13122308)
3870955.0	8.47372 (13122308)	8.48894 (13122308)	8.50509 (13122308)	8.52229 (13122308)	8.53845 (13122308)
3870950.0	8.74470 (13122308)	8.76211 (13122308)	8.77759 (13122308)	8.79394 (13122308)	8.81041 (13122308)
3870945.0	9.04462 (13122308)	9.06093 (13122308)	9.07634 (13122308)	9.09342 (13122308)	9.11035 (13122308)
3870940.0	9.37763 (13122308)	9.39447 (13122308)	9.41061 (13122308)	9.42612 (13122308)	9.44392 (13122308)
3870935.0	9.74943 (13122308)	9.76671 (13122308)	9.78271 (13122308)	9.79978 (13122308)	9.81606 (13122308)
3870930.0	10.16916 (13122308)	10.18609 (13122308)	10.20363 (13122308)	10.22060 (13122308)	10.23663 (13122308)
3870925.0	10.64407 (13122308)	10.66273 (13122308)	10.68093 (13122308)	10.69835 (13122308)	10.69196 (13122308)
3870920.0	11.18956 (13122308)	11.20900 (13122308)	11.22782 (13122308)	11.24494 (13122308)	11.23484 (13122308)
3870915.0	11.81638 (13122308)	11.83942 (13122308)	11.86035 (13122308)	11.87940 (13122308)	11.86219 (13122308)
3870910.0	12.54944 (13122308)	12.57401 (13122308)	12.59796 (13122308)	12.62071 (13122308)	12.59790 (13122308)
3870905.0	13.41381 (13122308)	13.44115 (13122308)	13.46914 (13122308)	13.49640 (13122308)	13.46479 (13122308)
3870900.0	14.44185 (13122308)	14.47304 (13122308)	14.50452 (13122308)	14.53849 (13122308)	14.49825 (13122308)
3870895.0	15.80872 (12020408)	15.83558 (12020408)	15.86083 (12020408)	15.88601 (12020408)	15.85232 (12020408)
3870890.0	18.76222 (13021108)	18.79175 (13021108)	18.82233 (13021108)	18.85329 (13021108)	18.81286 (13021108)
3870885.0	24.27609 (13021108)	24.32324 (13021108)	24.37473 (13021108)	24.42806 (13021108)	24.38039 (13021108)
3870880.0	34.40975 (13021108)	34.45605 (13021108)	34.50686 (13021108)	34.56395 (13021108)	34.39472 (13021108)
3870875.0	33.12451 (13021108)	33.06153 (13021108)	32.99673 (13021108)	32.93311 (13021108)	32.67863 (13021108)
3870870.0	34.27748 (13021108)	34.32140 (13021108)	34.37478 (13021108)	34.43722 (13021108)	34.23102 (13021108)
3870865.0	30.37813 (13021108)	30.33174 (13021108)	30.29387 (13021108)	30.26609 (13021108)	30.01280 (13021108)
3870860.0	19.34970 (13072808)	19.33801 (13072808)	19.32263 (13072808)	19.32214 (13072808)	19.20804 (13072808)
3870855.0	15.53782 (13072808)	15.53134 (13072808)	15.53808 (13072808)	15.53138 (13072808)	15.47895 (13072808)
3870850.0	13.11321 (13072808)	13.11428 (13072808)	13.11589 (16072608)	13.13044 (16072608)	13.08200 (13072808)
3870845.0	11.50424 (14070608)	11.52358 (14070608)	11.53473 (14070608)	11.54767 (14070608)	11.51920 (16072608)
3870840.0	10.25058 (14070608)	10.27272 (14070608)	10.28924 (14070608)	10.30581 (14070608)	10.27900 (14070608)
3870835.0	9.27089m(14072408)	9.27326m(14072408)	9.27286m(14072408)	9.29180 (14070608)	9.28362 (14070608)
3870830.0	8.58911m(14072408)	8.59302m(14072408)	8.59489m(14072408)	8.59597m(14072408)	8.56782m(14072408)
3870825.0	8.00827m(14072408)	8.01312m(14072408)	8.01634m(14072408)	8.01833m(14072408)	7.99727m(14072408)
3870820.0	7.50623m(14072408)	7.51140m(14072408)	7.51696m(14072408)	7.52034m(14072408)	7.50444m(14072408)
3870815.0	7.06612m(14072408)	7.07305m(14072408)	7.08053m(14072408)	7.08488m(14072408)	7.07313m(14072408)
3870810.0	6.67642m(14072408)	6.68464m(14072408)	6.69336m(14072408)	6.69952m(14072408)	6.69184m(14072408)
3870805.0	6.32464m(14072408)	6.33610m(14072408)	6.34623m(14072408)	6.35582m(14072408)	6.35125m(14072408)
3870800.0	6.00377m(14072408)	6.01870m(14072408)	6.03199m(14072408)	6.04256m(14072408)	6.04270m(14072408)
3870795.0	5.70755m(14072408)	5.72606m(14072408)	5.74250m(14072408)	5.75609m(14072408)	5.75963m(14072408)
3870790.0	5.43123m(14072408)	5.45372m(14072408)	5.47363m(14072408)	5.49038m(14072408)	5.49857m(14072408)
3870785.0	5.17042m(14072408)	5.19733m(14072408)	5.22092m(14072408)	5.24186m(14072408)	5.25338m(14072408)
3870780.0	4.92268m(14072408)	4.95355m(14072408)	4.98141m(14072408)	5.00653m(14072408)	5.02257m(14072408)
3870775.0	4.70683 (15021608)	4.72162m(14072408)	4.75376m(14072408)	4.78288m(14072408)	4.80353m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735215.00	735220.00	735225.00	735230.00	735235.00
3870770.0	4.51727 (15021608)	4.51514 (15021608)	4.53517m(14072408)	4.56867m(14072408)	4.59391m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735240.00	735245.00	735250.00	735255.00	735260.00
3870970.0	7.85231 (13122308)	7.86887 (13122308)	7.88495 (13122308)	7.90129 (13122308)	7.91791 (13122308)
3870965.0	8.06638 (13122308)	8.08299 (13122308)	8.10041 (13122308)	8.11749 (13122308)	8.13468 (13122308)
3870960.0	8.29668 (13122308)	8.31304 (13122308)	8.33067 (13122308)	8.34857 (13122308)	8.36631 (13122308)
3870955.0	8.54528 (13122308)	8.56236 (13122308)	8.57963 (13122308)	8.59801 (13122308)	8.61591 (13122308)
3870950.0	8.81603 (13122308)	8.83326 (13122308)	8.85200 (13122308)	8.87022 (13122308)	8.88828 (13122308)
3870945.0	9.11481 (13122308)	9.13290 (13122308)	9.15011 (13122308)	9.16861 (13122308)	9.18723 (13122308)

3870940.0	9.44521 (13122308)	9.46320 (13122308)	9.48094 (13122308)	9.49912 (13122308)	9.51828 (13122308)
3870935.0	9.81569 (13122308)	9.83314 (13122308)	9.85135 (13122308)	9.86923 (13122308)	9.88832 (13122308)
3870930.0	10.23413 (13122308)	10.25042 (13122308)	10.26752 (13122308)	10.28658 (13122308)	10.30405 (13122308)
3870925.0	10.70811 (13122308)	10.72522 (13122308)	10.74211 (13122308)	10.76047 (13122308)	10.77880 (13122308)
3870920.0	11.25257 (13122308)	11.27032 (13122308)	11.28713 (13122308)	11.30412 (13122308)	11.32249 (13122308)
3870915.0	11.88052 (13122308)	11.89896 (13122308)	11.91595 (13122308)	11.93480 (13122308)	11.95278 (13122308)
3870910.0	12.61568 (13122308)	12.63508 (13122308)	12.65302 (13122308)	12.67131 (13122308)	12.64334 (13122308)
3870905.0	13.48558 (13122308)	13.50546 (13122308)	13.52545 (13122308)	13.54387 (13122308)	13.50346 (13122308)
3870900.0	14.52553 (13122308)	14.54729 (13122308)	14.56872 (13122308)	14.58871 (13122308)	14.53204 (13122308)
3870895.0	15.87386 (12020408)	15.89374 (12020408)	15.91340 (12020408)	15.93096 (12020408)	15.89066 (12020408)
3870890.0	18.83693 (13021108)	18.86479 (13021108)	18.88074 (13021108)	18.90826 (13021108)	18.87086 (13021108)
3870885.0	24.42806 (13021108)	24.43784 (13021108)	24.47852 (13021108)	24.52036 (13021108)	24.44479 (13021108)
3870880.0	34.46294 (13021108)	34.52228 (13021108)	34.54488 (13021108)	34.58148 (13021108)	34.36977 (13021108)
3870875.0	32.64370 (13021108)	32.63139 (13021108)	32.63167 (13021108)	32.55667 (13021108)	32.29210 (13021108)
3870870.0	34.33309 (13021108)	34.47288 (13021108)	34.68568 (13021108)	34.98992 (13021108)	34.73932 (13021108)
3870865.0	30.01325 (13021108)	30.03725 (13021108)	30.10901 (13021108)	30.15359 (13021108)	29.87241 (13021108)
3870860.0	19.22015 (13072808)	19.24490 (13072808)	19.28334 (13072808)	19.25782 (13072808)	19.11172 (13072808)
3870855.0	15.47577 (13072808)	15.47806 (13072808)	15.45962 (13072808)	15.44185 (13072808)	15.37876 (13072808)
3870850.0	13.08663 (16072608)	13.09257 (16072608)	13.09809 (16072608)	13.10224 (16072608)	13.03664 (16072608)
3870845.0	11.53799 (16072608)	11.55539 (16072608)	11.56734 (16072608)	11.58281 (16072608)	11.54013 (16072608)
3870840.0	10.29084 (14070608)	10.30994 (16072608)	10.33037 (16072608)	10.34819 (16072608)	10.33056 (16072608)
3870835.0	9.29956 (14070608)	9.31492 (14070608)	9.32762 (14070608)	9.33879 (14070608)	9.32087 (16072608)
3870830.0	8.56752m(14072408)	8.56685m(14072408)	8.57340 (15021608)	8.59461 (15021608)	8.59251 (15021608)
3870825.0	7.99762m(14072408)	7.99723m(14072408)	7.99696m(14072408)	7.99767m(14072408)	7.99225 (15021608)
3870820.0	7.50594m(14072408)	7.50638m(14072408)	7.50680m(14072408)	7.50744m(14072408)	7.48966m(14072408)
3870815.0	7.07606m(14072408)	7.07782m(14072408)	7.07977m(14072408)	7.08089m(14072408)	7.06649m(14072408)
3870810.0	6.69693m(14072408)	6.70035m(14072408)	6.70314m(14072408)	6.70474m(14072408)	6.69345m(14072408)
3870805.0	6.35787m(14072408)	6.36247m(14072408)	6.36699m(14072408)	6.36912m(14072408)	6.36095m(14072408)
3870800.0	6.05068m(14072408)	6.05744m(14072408)	6.06308m(14072408)	6.06769m(14072408)	6.06230m(14072408)
3870795.0	5.77076m(14072408)	5.77932m(14072408)	5.78749m(14072408)	5.79427m(14072408)	5.79135m(14072408)
3870790.0	5.51168m(14072408)	5.52318m(14072408)	5.53306m(14072408)	5.54192m(14072408)	5.54941m(14072408)
3870785.0	5.27029m(14072408)	5.28445m(14072408)	5.29749m(14072408)	5.30855m(14072408)	5.31793m(14072408)
3870780.0	5.04286m(14072408)	5.06055m(14072408)	5.07601m(14072408)	5.09015m(14072408)	5.10246m(14072408)
3870775.0	4.82653m(14072408)	4.84789m(14072408)	4.86651m(14072408)	4.88308m(14072408)	4.89825m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735240.00	735245.00	735250.00	735255.00	735260.00
3870770.0	4.62091m(14072408)	4.64540m(14072408)	4.66709m(14072408)	4.68722m(14072408)	4.70461m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735265.00	735270.00	735275.00	735280.00	735285.00
3870970.0	7.93452 (13122308)	7.94460 (13122308)	7.96128 (13122308)	7.97918 (13122308)	7.99685 (13122308)
3870965.0	8.15243 (13122308)	8.16205 (13122308)	8.18080 (13122308)	8.19871 (13122308)	8.21861 (13122308)
3870960.0	8.38448 (13122308)	8.39370 (13122308)	8.41336 (13122308)	8.43271 (13122308)	8.45341 (13122308)
3870955.0	8.63526 (13122308)	8.64370 (13122308)	8.66341 (13122308)	8.68364 (13122308)	8.70432 (13122308)
3870950.0	8.90745 (13122308)	8.91486 (13122308)	8.93463 (13122308)	8.95594 (13122308)	8.97714 (13122308)
3870945.0	9.19284 (13122308)	9.21311 (13122308)	9.23284 (13122308)	9.25396 (13122308)	9.27440 (13122308)
3870940.0	9.52179 (13122308)	9.54111 (13122308)	9.56081 (13122308)	9.58241 (13122308)	9.60415 (13122308)
3870935.0	9.88907 (13122308)	9.90816 (13122308)	9.92876 (13122308)	9.94914 (13122308)	9.97067 (13122308)
3870930.0	10.30303 (13122308)	10.32132 (13122308)	10.34222 (13122308)	10.36227 (13122308)	10.38353 (13122308)
3870925.0	10.77206 (13122308)	10.79156 (13122308)	10.81095 (13122308)	10.83175 (13122308)	10.85182 (13122308)
3870920.0	11.31036 (13122308)	11.33039 (13122308)	11.35026 (13122308)	11.37039 (13122308)	11.39141 (13122308)
3870915.0	11.93355 (13122308)	11.95226 (13122308)	11.97256 (13122308)	11.99268 (13122308)	12.01438 (13122308)
3870910.0	12.66187 (13122308)	12.68177 (13122308)	12.70125 (13122308)	12.72093 (13122308)	12.74202 (13122308)
3870905.0	13.52189 (13122308)	13.54179 (13122308)	13.56123 (13122308)	13.58132 (13122308)	13.60271 (13122308)
3870900.0	14.55207 (13122308)	14.57236 (13122308)	14.59272 (13122308)	14.61364 (13122308)	14.63408 (13122308)
3870895.0	15.90912 (12020408)	15.93034 (12020408)	15.94958 (12020408)	15.97096 (12020408)	15.99154 (12020408)
3870890.0	18.89755 (13021108)	18.92493 (13021108)	18.95361 (13021108)	18.98419 (13021108)	19.01329 (13021108)
3870885.0	24.46532 (13021108)	24.51571 (13021108)	24.56371 (13021108)	24.61511 (13021108)	24.66844 (13021108)
3870880.0	34.40576 (13021108)	34.42900 (13021108)	34.46608 (13021108)	34.50573 (13021108)	34.53921 (13021108)
3870875.0	32.23041 (13021108)	32.17337 (13021108)	32.12187 (13021108)	32.07289 (13021108)	32.02697 (13021108)
3870870.0	34.76026 (13021108)	34.77296 (13021108)	34.78819 (13021108)	34.80164 (13021108)	34.82593 (13021108)
3870865.0	29.80103 (13021108)	29.73023 (13021108)	29.65752 (13021108)	29.58352 (13021108)	29.51067 (13021108)
3870860.0	19.10023 (13072808)	19.17373 (13102124)	19.22239 (13102124)	19.24819 (13102124)	19.26013 (13102124)
3870855.0	15.40848m(13070408)	15.44664m(13070408)	15.49729m(13070408)	15.54925m(13070408)	15.59482m(13070408)
3870850.0	13.05846m(13070408)	13.08762m(13070408)	13.12024m(13070408)	13.15717m(13070408)	13.19529m(13070408)
3870845.0	11.55314 (16072608)	11.57482 (16072608)	11.59271 (16072608)	11.61597 (16072608)	11.63540 (16072608)
3870840.0	10.34668 (16072608)	10.36224 (16072608)	10.37777 (16072608)	10.40374 (16072608)	10.42039 (16072608)
3870835.0	9.34608 (16072608)	9.36331 (16072608)	9.38614 (16072608)	9.40446 (16072608)	9.42559 (16072608)
3870830.0	8.60877 (15021608)	8.62500 (15021608)	8.64135 (15021608)	8.65798 (15021608)	8.67591 (15021608)
3870825.0	8.00897 (15021608)	8.02447 (15021608)	8.03927 (15021608)	8.05591 (15021608)	8.07168 (15021608)
3870820.0	7.48998m(14072408)	7.50288 (15021608)	7.51696 (15021608)	7.53113 (15021608)	7.54603 (15021608)
3870815.0	7.06785m(14072408)	7.06820m(14072408)	7.06784m(14072408)	7.07015 (15021608)	7.08306 (15021608)

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3870810.0 |      6.69511m(14072408)      6.69585m(14072408)      6.69697m(14072408)      6.69782m(14072408)      6.69865m(14072408)
3870805.0 |      6.36351m(14072408)      6.36534m(14072408)      6.36695m(14072408)      6.36928m(14072408)      6.37009m(14072408)
3870800.0 |      6.06606m(14072408)      6.06923m(14072408)      6.07188m(14072408)      6.07417m(14072408)      6.07486m(14072408)
3870795.0 |      5.79552m(14072408)      5.80035m(14072408)      5.80375m(14072408)      5.80702m(14072408)      5.80943m(14072408)
3870790.0 |      5.54845m(14072408)      5.55397m(14072408)      5.55924m(14072408)      5.56356m(14072408)      5.56705m(14072408)
3870785.0 |      5.31995m(14072408)      5.32723m(14072408)      5.33362m(14072408)      5.33932m(14072408)      5.34408m(14072408)
3870780.0 |      5.10694m(14072408)      5.11593m(14072408)      5.12420m(14072408)      5.13108m(14072408)      5.13741m(14072408)
3870775.0 |      4.90630m(14072408)      4.91772m(14072408)      4.92893m(14072408)      4.93756m(14072408)      4.94533m(14072408)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                    ***       07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                              ***       18:37:20
                                                                                                                        PAGE  1176

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                            *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                                INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                 006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                 014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                 022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                                 *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

                                      ** CONC OF AQTR     IN MICROGRAMS/M**3                        **

 Y-COORD  |                                              X-COORD (METERS)
 (METERS) |      735265.00              735270.00              735275.00              735280.00              735285.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870770.0 |      4.71572m(14072408)      4.72955m(14072408)      4.74300m(14072408)      4.75446m(14072408)      4.76402m(14072408)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                    ***       07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                              ***       18:37:20
                                                                                                                        PAGE  1177

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                            *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                                INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                 006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                 014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                 022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                                 *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

                                      ** CONC OF AQTR     IN MICROGRAMS/M**3                        **

 Y-COORD  |                                              X-COORD (METERS)
 (METERS) |      735290.00              735295.00              735300.00              735305.00              735310.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870970.0 |      8.01502 (13122308)      8.03350 (13122308)      8.05149 (13122308)      8.07105 (13122308)      8.08923 (13122308)
3870965.0 |      8.23736 (13122308)      8.25777 (13122308)      8.27641 (13122308)      8.29738 (13122308)      8.31799 (13122308)
3870960.0 |      8.47394 (13122308)      8.49434 (13122308)      8.51565 (13122308)      8.53643 (13122308)      8.54890 (13122308)
3870955.0 |      8.72628 (13122308)      8.74726 (13122308)      8.77004 (13122308)      8.79220 (13122308)      8.80403 (13122308)
3870950.0 |      8.99935 (13122308)      9.02033 (13122308)      9.04384 (13122308)      9.06658 (13122308)      9.07865 (13122308)
3870945.0 |      9.29723 (13122308)      9.31997 (13122308)      9.34282 (13122308)      9.36661 (13122308)      9.37653 (13122308)
3870940.0 |      9.62663 (13122308)      9.64929 (13122308)      9.67203 (13122308)      9.69679 (13122308)      9.70407 (13122308)
3870935.0 |      9.99329 (13122308)     10.01527 (13122308)     10.03899 (13122308)     10.06282 (13122308)     10.06962 (13122308)
3870930.0 |     10.40639 (13122308)     10.42865 (13122308)     10.45269 (13122308)     10.45418 (13122308)     10.47978 (13122308)
3870925.0 |     10.87452 (13122308)     10.89713 (13122308)     10.92131 (13122308)     10.91876 (13122308)     10.94465 (13122308)
3870920.0 |     11.41300 (13122308)     11.43532 (13122308)     11.45813 (13122308)     11.45199 (13122308)     11.47621 (13122308)
3870915.0 |     12.03691 (13122308)     12.05866 (13122308)     12.04300 (13122308)     12.06725 (13122308)     12.09292 (13122308)
3870910.0 |     12.76414 (13122308)     12.78739 (13122308)     12.76296 (13122308)     12.78874 (13122308)     12.81438 (13122308)
3870905.0 |     13.62445 (13122308)     13.64730 (13122308)     13.61096 (13122308)     13.63748 (13122308)     13.66430 (13122308)
3870900.0 |     14.65662 (13122308)     14.67957 (13122308)     14.62383 (13122308)     14.65008 (13122308)     14.67893 (13122308)
3870895.0 |     16.01265 (12020408)     16.03546 (12020408)     15.99442 (12020408)     16.02088 (12020408)     16.04691 (12020408)
3870890.0 |     19.04183 (13021108)     19.07209 (13021108)     19.03195 (13021108)     19.06589 (13081508)     19.12865 (13081508)
3870885.0 |     24.72246 (13021108)     24.77789 (13021108)     24.70704 (13021108)     24.76308 (13021108)     24.82061 (13021108)
3870880.0 |     34.57824 (13021108)     34.60813 (13021108)     34.37812 (13021108)     34.40891 (13021108)     34.44239 (13021108)
3870875.0 |     31.98202 (13021108)     31.94167 (13021108)     31.70118 (13021108)     31.66530 (13021108)     31.63225 (13021108)
3870870.0 |     34.84494 (13021108)     34.86376 (13021108)     34.59429 (13021108)     34.61041 (13021108)     34.63326 (13021108)
3870865.0 |     29.43634 (13021108)     29.15096 (13021108)     29.07683 (13021108)     29.00314 (13021108)     28.92730 (13021108)
3870860.0 |     19.26015 (13102124)     19.26447 (13102124)     19.12129 (13102124)     19.11955 (13102124)     19.13196 (13102124)
3870855.0 |     15.63298m(13070408)     15.66351m(13070408)     15.68684m(13070408)     15.62079m(13070408)     15.63625m(13070408)
3870850.0 |     13.23123m(13070408)     13.26415m(13070408)     13.29352m(13070408)     13.26750m(13070408)     13.29103m(13070408)
3870845.0 |     11.65286 (16072608)     11.66481 (16072608)     11.67618 (16072608)     11.64028 (16072608)     11.65041 (16072608)
3870840.0 |     10.43901 (16072608)     10.45617 (16072608)     10.46990 (16072608)     10.44931 (16072608)     10.46007 (16072608)
3870835.0 |      9.44458 (16072608)      9.46316 (16072608)      9.48139 (16072608)      9.47011 (16072608)      9.48505 (16072608)
3870830.0 |      8.69357 (15021608)      8.70989 (15021608)      8.72680 (15021608)      8.71919 (15021608)      8.73497 (15021608)
3870825.0 |      8.08869 (15021608)      8.10527 (15021608)      8.12127 (15021608)      8.11891 (15021608)      8.13478 (15021608)
3870820.0 |      7.56143 (15021608)      7.57639 (15021608)      7.59213 (15021608)      7.59174 (15021608)      7.60649 (15021608)
3870815.0 |      7.09628 (15021608)      7.10982 (15021608)      7.12309 (15021608)      7.12437 (15021608)      7.13720 (15021608)
3870810.0 |      6.69938m(14072408)      6.70165m(14072408)      6.70439 (15021608)      6.70555 (15021608)      6.71719 (15021608)
3870805.0 |      6.37093m(14072408)      6.37259m(14072408)      6.37385m(14072408)      6.36336m(14072408)      6.36334m(14072408)
3870800.0 |      6.07688m(14072408)      6.07964m(14072408)      6.08008m(14072408)      6.07029m(14072408)      6.07240m(14072408)
3870795.0 |      5.81184m(14072408)      5.81381m(14072408)      5.81525m(14072408)      5.80815m(14072408)      5.80951m(14072408)
3870790.0 |      5.57068m(14072408)      5.57322m(14072408)      5.57519m(14072408)      5.56970m(14072408)      5.57193m(14072408)
3870785.0 |      5.34908m(14072408)      5.35251m(14072408)      5.35585m(14072408)      5.35168m(14072408)      5.35402m(14072408)
3870780.0 |      5.14387m(14072408)      5.14804m(14072408)      5.15217m(14072408)      5.15018m(14072408)      5.15363m(14072408)
3870775.0 |      4.95210m(14072408)      4.95803m(14072408)      4.96399m(14072408)      4.96381m(14072408)      4.96758m(14072408)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                    ***       07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                              ***       18:37:20
                                                                                                                        PAGE  1178

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                            *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                                INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                 006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                 014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                 022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                                 *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

                                      ** CONC OF AQTR     IN MICROGRAMS/M**3                        **

 Y-COORD  |                                              X-COORD (METERS)
 (METERS) |      735290.00              735295.00              735300.00              735305.00              735310.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735315.00	735320.00	735325.00	735330.00	735335.00
3870970.0	8.10002 (13122308)	8.11935 (13122308)	8.13890 (13122308)	8.15805 (13122308)	8.17747 (13122308)
3870965.0	8.32933 (13122308)	8.35035 (13122308)	8.37058 (13122308)	8.39260 (13122308)	8.41314 (13122308)
3870960.0	8.57012 (13122308)	8.59352 (13122308)	8.61565 (13122308)	8.63885 (13122308)	8.66170 (13122308)
3870955.0	8.82714 (13122308)	8.85044 (13122308)	8.87493 (13122308)	8.89960 (13122308)	8.92458 (13122308)
3870950.0	9.10277 (13122308)	9.12833 (13122308)	9.15318 (13122308)	9.17778 (13122308)	9.20454 (13122308)
3870945.0	9.40180 (13122308)	9.42764 (13122308)	9.45384 (13122308)	9.47979 (13122308)	9.50673 (13122308)
3870940.0	9.73009 (13122308)	9.75603 (13122308)	9.78382 (13122308)	9.80998 (13122308)	9.83753 (13122308)
3870935.0	10.09444 (13122308)	10.12088 (13122308)	10.14829 (13122308)	10.17531 (13122308)	10.20355 (13122308)
3870930.0	10.50445 (13122308)	10.52986 (13122308)	10.55765 (13122308)	10.58511 (13122308)	10.61323 (13122308)
3870925.0	10.96989 (13122308)	10.99570 (13122308)	11.02240 (13122308)	11.05031 (13122308)	11.07897 (13122308)
3870920.0	11.50370 (13122308)	11.53019 (13122308)	11.55640 (13122308)	11.58352 (13122308)	11.61230 (13122308)
3870915.0	12.11974 (13122308)	12.14790 (13122308)	12.17604 (13122308)	12.20334 (13122308)	12.23195 (13122308)
3870910.0	12.83980 (13122308)	12.86779 (13122308)	12.89869 (13122308)	12.92816 (13122308)	12.95747 (13122308)
3870905.0	13.69294 (13122308)	13.72085 (13122308)	13.74905 (13122308)	13.78056 (13122308)	13.81270 (13122308)
3870900.0	14.71120 (13122308)	14.74526 (13122308)	14.77619 (13122308)	14.80422 (13122308)	14.83648 (13122308)
3870895.0	16.07820 (12020408)	16.10907 (12020408)	16.14392 (12020408)	16.16826 (12020408)	16.20201 (13081508)
3870890.0	19.19287 (13081508)	19.25519 (13081508)	19.31751 (13081508)	19.38453 (13081508)	19.43642 (13081508)
3870885.0	24.88213 (13021108)	24.95067 (13021108)	25.02157 (13021108)	25.09511 (13021108)	25.18332 (13021108)
3870880.0	34.47908 (13021108)	34.52154 (13021108)	34.56863 (13021108)	34.62713 (13021108)	34.68673 (13021108)
3870875.0	31.60214 (13021108)	31.57098 (13021108)	31.54988 (13021108)	31.52895 (13021108)	31.51527 (13021108)
3870870.0	34.65291 (13021108)	34.66872 (13021108)	34.69594 (13021108)	34.71947 (13021108)	34.74506 (13021108)
3870865.0	28.85524 (13021108)	28.78052 (13021108)	28.70643 (13021108)	28.63207 (13021108)	28.56063 (13021108)
3870860.0	19.12708 (13102124)	19.13080 (13102124)	19.12678 (13102124)	19.12249 (13102124)	19.11729 (13102124)
3870855.0	15.64882m(13070408)	15.65878m(13070408)	15.66448m(13070408)	15.66891m(13070408)	15.67099m(13070408)
3870850.0	13.31184m(13070408)	13.33022m(13070408)	13.34592m(13070408)	13.36064m(13070408)	13.37354m(13070408)
3870845.0	11.65739 (16072608)	11.66517 (16072608)	11.66912 (16072608)	11.67134 (16072608)	11.67483 (16072608)
3870840.0	10.47104 (16072608)	10.48043 (16072608)	10.48562 (16072608)	10.49397 (16072608)	10.50166 (16072608)
3870835.0	9.49735 (16072608)	9.50784 (16072608)	9.52069 (16072608)	9.52826 (16072608)	9.53821 (16072608)
3870830.0	8.74975 (15021608)	8.76573 (15021608)	8.78155 (15021608)	8.79641 (15021608)	8.81380 (15021608)
3870825.0	8.15004 (15021608)	8.16459 (15021608)	8.18003 (15021608)	8.19592 (15021608)	8.21123 (15021608)
3870820.0	7.62118 (15021608)	7.63563 (15021608)	7.65024 (15021608)	7.66413 (15021608)	7.67921 (15021608)
3870815.0	7.15110 (15021608)	7.16420 (15021608)	7.17738 (15021608)	7.19052 (15021608)	7.20365 (15021608)
3870810.0	6.72854 (15021608)	6.74039 (15021608)	6.75178 (15021608)	6.76330 (15021608)	6.77432 (15021608)
3870805.0	6.36509m(14072408)	6.36510m(14072408)	6.36565 (15021608)	6.37550 (15021608)	6.38445 (15021608)
3870800.0	6.07300m(14072408)	6.07303m(14072408)	6.07437m(14072408)	6.07525m(14072408)	6.07452m(14072408)
3870795.0	5.80993m(14072408)	5.81136m(14072408)	5.81273m(14072408)	5.81271m(14072408)	5.81393m(14072408)
3870790.0	5.57320m(14072408)	5.57440m(14072408)	5.57531m(14072408)	5.57630m(14072408)	5.57714m(14072408)
3870785.0	5.35583m(14072408)	5.35820m(14072408)	5.35896m(14072408)	5.36063m(14072408)	5.36134m(14072408)
3870780.0	5.15669m(14072408)	5.15905m(14072408)	5.16123m(14072408)	5.16306m(14072408)	5.16465m(14072408)
3870775.0	4.97109m(14072408)	4.97478m(14072408)	4.97736m(14072408)	4.98015m(14072408)	4.98225m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735315.00	735320.00	735325.00	735330.00	735335.00
3870770.0	4.79844m(14072408)	4.80222m(14072408)	4.80630m(14072408)	4.81023m(14072408)	4.81258m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735340.00	735345.00	735350.00	735355.00	735360.00
3870970.0	8.19748 (13122308)	8.21778 (13122308)	8.23838 (13122308)	8.25914 (13122308)	8.27938 (13122308)
3870965.0	8.43538 (13122308)	8.45730 (13122308)	8.47986 (13122308)	8.50257 (13122308)	8.52469 (13122308)
3870960.0	8.68543 (13122308)	8.70915 (13122308)	8.73333 (13122308)	8.75847 (13122308)	8.78275 (13122308)
3870955.0	8.94952 (13122308)	8.97519 (13122308)	9.00131 (13122308)	9.02879 (13122308)	9.05490 (13122308)
3870950.0	9.23091 (13122308)	9.25847 (13122308)	9.28651 (13122308)	9.31475 (13122308)	9.34376 (13122308)

3870945.0	9.53410 (13122308)	9.56278 (13122308)	9.59162 (13122308)	9.62111 (13122308)	9.65287 (13122308)
3870940.0	9.86563 (13122308)	9.89406 (13122308)	9.92417 (13122308)	9.95474 (13122308)	9.98740 (13122308)
3870935.0	10.23128 (13122308)	10.26192 (13122308)	10.29159 (13122308)	10.32262 (13122308)	10.35407 (13122308)
3870930.0	10.64174 (13122308)	10.67154 (13122308)	10.70094 (13122308)	10.73151 (13122308)	10.76404 (13122308)
3870925.0	11.10737 (13122308)	11.13633 (13122308)	11.16642 (13122308)	11.19710 (13122308)	11.22868 (13122308)
3870920.0	11.64090 (13122308)	11.66957 (13122308)	11.69929 (13122308)	11.72926 (13122308)	11.76037 (13122308)
3870915.0	12.25969 (13122308)	12.28923 (13122308)	12.31847 (13122308)	12.34844 (13122308)	12.37968 (13122308)
3870910.0	12.98701 (13122308)	13.01607 (13122308)	13.04588 (13122308)	13.07429 (13122308)	13.10457 (13122308)
3870905.0	13.84415 (13122308)	13.87737 (13122308)	13.91004 (13122308)	13.93985 (13122308)	13.96932 (13122308)
3870900.0	14.87164 (13122308)	14.90607 (13122308)	14.94009 (13122308)	14.97551 (13122308)	15.00696 (13122308)
3870895.0	16.25740 (13081508)	16.30985 (13081508)	16.37202 (13081508)	16.42419 (13081508)	16.47464 (13081508)
3870890.0	19.49766 (13081508)	19.58109 (13081508)	19.63421 (13081508)	19.68475 (13081508)	19.74327 (13081508)
3870885.0	25.34808 (13021108)	25.42609 (13021108)	25.49198 (13021108)	25.55805 (13021108)	25.66469 (13021108)
3870880.0	34.69888 (13021108)	34.75102 (13021108)	34.79706 (13021108)	34.87660 (13021108)	34.92296 (13021108)
3870875.0	31.49616 (13021108)	31.49477 (13021108)	31.48107 (13021108)	31.47614 (13021108)	31.48217 (13021108)
3870870.0	34.77229 (13021108)	34.80413 (13021108)	34.84104 (13021108)	34.88760 (13021108)	34.94818 (13021108)
3870865.0	28.49626 (13021108)	28.43058 (13021108)	28.36766 (13021108)	28.31227 (13021108)	28.26394 (13021108)
3870860.0	19.11393 (13102124)	19.10339 (13102124)	19.10382 (13102124)	19.11029 (13102124)	19.10947 (13102124)
3870855.0	15.67175m(13070408)	15.66975m(13070408)	15.66736m(13070408)	15.66435m(13070408)	15.66657m(13070408)
3870850.0	13.38508m(13070408)	13.39617m(13070408)	13.40469m(13070408)	13.41082m(13070408)	13.41657m(13070408)
3870845.0	11.67524 (16072608)	11.68656m(13070408)	11.70117m(13070408)	11.71537m(13070408)	11.72581m(13070408)
3870840.0	10.50371 (16072608)	10.50828 (16072608)	10.51040 (16072608)	10.51368 (16072608)	10.51480 (16072608)
3870835.0	9.54454 (16072608)	9.55284 (16072608)	9.55823 (16072608)	9.57223 (15021608)	9.58880 (15021608)
3870830.0	8.82979 (15021608)	8.84597 (15021608)	8.86270 (15021608)	8.87889 (15021608)	8.89673 (15021608)
3870825.0	8.22727 (15021608)	8.24272 (15021608)	8.25843 (15021608)	8.27436 (15021608)	8.29047 (15021608)
3870820.0	7.69365 (15021608)	7.70847 (15021608)	7.72270 (15021608)	7.73754 (15021608)	7.75196 (15021608)
3870815.0	7.21697 (15021608)	7.22962 (15021608)	7.24233 (15021608)	7.25535 (15021608)	7.26777 (15021608)
3870810.0	6.78547 (15021608)	6.79625 (15021608)	6.80753 (15021608)	6.81829 (15021608)	6.82897 (15021608)
3870805.0	6.39367 (15021608)	6.40218 (15021608)	6.41105 (15021608)	6.41995 (15021608)	6.42882 (15021608)
3870800.0	6.07447m(14072408)	6.07454m(14072408)	6.07466m(14072408)	6.07350m(14072408)	6.07251m(14072408)
3870795.0	5.81453m(14072408)	5.81380m(14072408)	5.81357m(14072408)	5.81375m(14072408)	5.81839 (14040924)
3870790.0	5.57753m(14072408)	5.57889m(14072408)	5.57872m(14072408)	5.57815m(14072408)	5.58455 (14040924)
3870785.0	5.36225m(14072408)	5.36340m(14072408)	5.36349m(14072408)	5.36428m(14072408)	5.36618 (14040924)
3870780.0	5.16517m(14072408)	5.16626m(14072408)	5.16690m(14072408)	5.16835m(14072408)	5.16856m(14072408)
3870775.0	4.98403m(14072408)	4.98580m(14072408)	4.98661m(14072408)	4.98797m(14072408)	4.98897m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS)				
	735340.00	735345.00	735350.00	735355.00	735360.00
3870770.0	4.81530m(14072408)	4.81792m(14072408)	4.81993m(14072408)	4.82043m(14072408)	4.82171m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS)				
	735365.00	735370.00	735375.00	735380.00	735385.00
3870970.0	8.30098 (13122308)	8.32190 (13122308)	8.34412 (13122308)	8.36679 (13122308)	8.39028 (13122308)
3870965.0	8.54812 (13122308)	8.57100 (13122308)	8.59510 (13122308)	8.61868 (13122308)	8.64407 (13122308)
3870960.0	8.80874 (13122308)	8.83365 (13122308)	8.85986 (13122308)	8.88596 (13122308)	8.91289 (13122308)
3870955.0	9.08290 (13122308)	9.11078 (13122308)	9.13873 (13122308)	9.16759 (13122308)	9.19642 (13122308)
3870950.0	9.37274 (13122308)	9.40321 (13122308)	9.43359 (13122308)	9.46563 (13122308)	9.48412 (13122308)
3870945.0	9.68270 (13122308)	9.71628 (13122308)	9.74858 (13122308)	9.78178 (13122308)	9.80041 (13122308)
3870940.0	10.01968 (13122308)	10.05321 (13122308)	10.08714 (13122308)	10.12263 (13122308)	10.14134 (13122308)
3870935.0	10.38728 (13122308)	10.42121 (13122308)	10.45684 (13122308)	10.49409 (13122308)	10.51145 (13122308)
3870930.0	10.79708 (13122308)	10.83249 (13122308)	10.86794 (13122308)	10.90571 (13122308)	10.92010 (13122308)
3870925.0	11.26105 (13122308)	11.29525 (13122308)	11.33032 (13122308)	11.34071 (13122308)	11.37857 (13122308)
3870920.0	11.79241 (13122308)	11.82637 (13122308)	11.86061 (13122308)	11.86451 (13122308)	11.90135 (13122308)
3870915.0	12.40967 (13122308)	12.44240 (13122308)	12.47573 (13122308)	12.47128 (13122308)	12.50765 (13122308)
3870910.0	13.13570 (13122308)	13.16542 (13122308)	13.19883 (13122308)	13.23247 (13122308)	13.21861 (13122308)
3870905.0	13.99992 (13122308)	14.02932 (13122308)	14.06178 (13122308)	14.09386 (13122308)	14.06448 (13122308)
3870900.0	15.03890 (13122308)	15.07114 (13122308)	15.10158 (13122308)	15.13388 (13122308)	15.08457 (13122308)
3870895.0	16.52565 (13081508)	16.58320 (13081508)	16.63605 (13081508)	16.68734 (13081508)	16.73736 (13081508)
3870890.0	19.81024 (13081508)	19.87657 (13081508)	19.94175 (13081508)	20.00206 (13081508)	20.06400 (13081508)
3870885.0	25.72438 (13021108)	25.78924 (13021108)	25.85228 (13021108)	25.92549 (13021108)	25.98991 (13021108)
3870880.0	34.96223 (13021108)	34.98596 (13021108)	35.01998 (13021108)	35.05514 (13021108)	35.08997 (13021108)
3870875.0	31.49801 (13021108)	31.50839 (13021108)	31.46343 (13021108)	31.44996 (13021108)	31.43775 (13021108)
3870870.0	35.03152 (13021108)	35.17003 (13021108)	35.23352 (13021108)	35.25443 (13021108)	35.28263 (13021108)
3870865.0	28.22981 (13021108)	28.21506 (13021108)	28.19960 (13021108)	28.12261 (13021108)	28.03137 (13021108)
3870860.0	19.15689 (13102124)	19.17081 (13102124)	19.17882 (13102124)	19.07321 (13102124)	19.08679 (13102124)
3870855.0	15.67040m(13070408)	15.66992m(13070408)	15.66687m(13070408)	15.68882m(13070408)	15.71318m(13070408)
3870850.0	13.42315m(13070408)	13.42904m(13070408)	13.43645m(13070408)	13.43926m(13070408)	13.44624m(13070408)
3870845.0	11.73711m(13070408)	11.74759m(13070408)	11.75810m(13070408)	11.76838m(13070408)	11.77689m(13070408)
3870840.0	10.51448 (16072608)	10.51346 (16072608)	10.51770 (16072608)	10.52130 (16072608)	10.51827 (16072608)
3870835.0	9.60909 (15021608)	9.62980 (15021608)	9.65228 (15021608)	9.67201 (15021608)	9.69080 (15021608)
3870830.0	8.91570 (15021608)	8.93531 (15021608)	8.95543 (15021608)	8.97367 (15021608)	8.99272 (15021608)
3870825.0	8.30814 (15021608)	8.32675 (15021608)	8.34480 (15021608)	8.36266 (15021608)	8.35982 (15021608)
3870820.0	7.76754 (15021608)	7.78430 (15021608)	7.79977 (15021608)	7.81516 (15021608)	7.81430 (15021608)

3870815.0	7.28110 (15021608)	7.29491 (15021608)	7.30807 (15021608)	7.32085 (15021608)	7.32069 (15021608)
3870810.0	6.83989 (15021608)	6.85072 (15021608)	6.86139 (15021608)	6.87182 (15021608)	6.87083 (15021608)
3870805.0	6.43707 (15021608)	6.44557 (15021608)	6.45359 (15021608)	6.46116 (15021608)	6.45951 (15021608)
3870800.0	6.09196 (14040924)	6.11289 (14040924)	6.13341 (14040924)	6.15434 (14040924)	6.16995 (14040924)
3870795.0	5.84019 (14040924)	5.86210 (14040924)	5.88320 (14040924)	5.90588 (14040924)	5.91918 (14040924)
3870790.0	5.60617 (14040924)	5.62845 (14040924)	5.65019 (14040924)	5.67093 (14040924)	5.68725 (14040924)
3870785.0	5.38752 (14040924)	5.40908 (14040924)	5.43110 (14040924)	5.45184 (14040924)	5.46881 (14040924)
3870780.0	5.18195 (14040924)	5.20341 (14040924)	5.22382 (14040924)	5.24503 (14040924)	5.26130 (14040924)
3870775.0	4.98990m(14072408)	5.00800 (14040924)	5.02812 (14040924)	5.04422 (14040924)	5.06277 (14040924)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735365.00	735370.00	735375.00	735380.00	735385.00
3870770.0	4.82299m(14072408)	4.82405m(14072408)	4.84075 (14040924)	4.85625 (14040924)	4.87440 (14040924)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735390.00	735395.00	735400.00	735405.00	735410.00
3870970.0	8.41418 (13122308)	8.42994 (13122308)	8.45585 (13122308)	8.48283 (13122308)	8.51091 (13122308)
3870965.0	8.66945 (13122308)	8.68559 (13122308)	8.71250 (13122308)	8.73976 (13122308)	8.76877 (13122308)
3870960.0	8.93993 (13122308)	8.95741 (13122308)	8.98569 (13122308)	9.01513 (13122308)	9.04422 (13122308)
3870955.0	9.21508 (13122308)	9.24417 (13122308)	9.27524 (13122308)	9.30591 (13122308)	9.33803 (13122308)
3870950.0	9.51641 (13122308)	9.54931 (13122308)	9.58177 (13122308)	9.61597 (13122308)	9.64995 (13122308)
3870945.0	9.83578 (13122308)	9.87114 (13122308)	9.90703 (13122308)	9.94419 (13122308)	9.98197 (13122308)
3870940.0	10.17866 (13122308)	10.21692 (13122308)	10.25603 (13122308)	10.29586 (13122308)	10.33549 (13122308)
3870935.0	10.55089 (13122308)	10.59006 (13122308)	10.63095 (13122308)	10.67287 (13122308)	10.71617 (13122308)
3870930.0	10.96009 (13122308)	11.00073 (13122308)	11.04333 (13122308)	11.08682 (13122308)	11.13247 (13122308)
3870925.0	11.41844 (13122308)	11.45987 (13122308)	11.50298 (13122308)	11.54758 (13122308)	11.59326 (13122308)
3870920.0	11.94076 (13122308)	11.98124 (13122308)	12.02389 (13122308)	12.06849 (13122308)	12.11605 (13122308)
3870915.0	12.54494 (13122308)	12.58526 (13122308)	12.62586 (13122308)	12.67057 (13122308)	12.71526 (13122308)
3870910.0	13.25465 (13122308)	13.29428 (13122308)	13.33363 (13122308)	13.37668 (13122308)	13.42022 (13122308)
3870905.0	14.10037 (13122308)	14.13696 (13122308)	14.17624 (13122308)	14.21597 (13122308)	14.25893 (13122308)
3870900.0	15.20230 (13122308)	15.23791 (13122308)	15.19331 (13122308)	15.23246 (13122308)	15.27343 (13122308)
3870895.0	16.78851 (13081508)	16.84079 (13081508)	16.89222 (13081508)	16.89616 (13081508)	16.95060 (13081508)
3870890.0	20.12310 (13081508)	20.18491 (13081508)	20.24833 (13081508)	20.22552 (13081508)	20.28980 (13081508)
3870885.0	26.05215 (13021108)	26.11667 (13021108)	26.03782 (13021108)	26.10508 (13021108)	26.17396 (13021108)
3870880.0	35.12293 (13021108)	35.15741 (13021108)	34.92428 (13021108)	34.95626 (13021108)	34.98928 (13021108)
3870875.0	31.42525 (13021108)	31.22586 (13021108)	31.21823 (13021108)	31.21421 (13021108)	31.20811 (13021108)
3870870.0	35.30657 (13021108)	35.05629 (13021108)	35.08045 (13021108)	35.10607 (13021108)	35.13680 (13021108)
3870865.0	27.96415 (13021108)	27.70069 (13021108)	27.61625 (13021108)	27.53065 (13021108)	27.44743 (13021108)
3870860.0	19.10840 (13102124)	18.99328 (13102124)	18.99252 (13102124)	18.98654 (13102124)	18.97396 (13102124)
3870855.0	15.72161m(13070408)	15.65177m(13070408)	15.66632m(13070408)	15.67873m(13070408)	15.68723m(13070408)
3870850.0	13.45789m(13070408)	13.46823m(13070408)	13.42861m(13070408)	13.43955m(13070408)	13.45073m(13070408)
3870845.0	11.78512m(13070408)	11.76092m(13070408)	11.77163m(13070408)	11.78154m(13070408)	11.79281m(13070408)
3870840.0	10.52452 (15021608)	10.51055 (15021608)	10.53188 (15021608)	10.55366 (15021608)	10.57570 (15021608)
3870835.0	9.68312 (15021608)	9.70324 (15021608)	9.72487 (15021608)	9.74593 (15021608)	9.76675 (15021608)
3870830.0	8.98782 (15021608)	9.00741 (15021608)	9.02598 (15021608)	9.04609 (15021608)	9.06510 (15021608)
3870825.0	8.37644 (15021608)	8.39276 (15021608)	8.40987 (15021608)	8.42707 (15021608)	8.44364 (15021608)
3870820.0	7.82825 (15021608)	7.84197 (15021608)	7.85602 (15021608)	7.87028 (15021608)	7.88398 (15021608)
3870815.0	7.33195 (15021608)	7.34291 (15021608)	7.35438 (15021608)	7.36504 (15021608)	7.37523 (15021608)
3870810.0	6.87948 (15021608)	6.88831 (15021608)	6.89594 (15021608)	6.90386 (15021608)	6.91139 (15021608)
3870805.0	6.46596 (15021608)	6.48265 (14040924)	6.50344 (14040924)	6.52618 (14040924)	6.54874 (14040924)
3870800.0	6.19008 (14040924)	6.21167 (14040924)	6.23266 (14040924)	6.25672 (14040924)	6.27619 (14040924)
3870795.0	5.94080 (14040924)	5.96132 (14040924)	5.98451 (14040924)	6.00358 (14040924)	6.02484 (14040924)
3870790.0	5.70713 (14040924)	5.72797 (14040924)	5.74908 (14040924)	5.76925 (14040924)	5.78892 (14040924)
3870785.0	5.48891 (14040924)	5.50831 (14040924)	5.52771 (14040924)	5.54680 (14040924)	5.56695 (14040924)
3870780.0	5.28105 (14040924)	5.29961 (14040924)	5.31756 (14040924)	5.33602 (14040924)	5.35262 (14040924)
3870775.0	5.08230 (14040924)	5.10049 (14040924)	5.11826 (14040924)	5.13420 (14040924)	5.15025 (14040924)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735390.00	735395.00	735400.00	735405.00	735410.00

```
3870770.0 |      4.89212 (14040924)      4.90968 (14040924)      4.92529 (14040924)      4.94154 (14040924)      4.95542 (14040924)
*** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***       07/03/25
*** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***        18:37:20
                                                                                                                      PAGE  1187

*** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                            *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                                INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                 006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                 014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                 022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                                 *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

                                      ** CONC OF AQTR     IN MICROGRAMS/M**3                         **

 Y-COORD  |                                                  X-COORD (METERS)
 (METERS) |       735415.00              735420.00              735425.00              735430.00              735435.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870970.0 |      8.54021 (13122308)      8.57226 (13122308)      8.60481 (13122308)      8.63854 (13122308)      8.67550 (13122308)
3870965.0 |      8.79880 (13122308)      8.83025 (13122308)      8.86359 (13122308)      8.89762 (13122308)      8.93443 (13122308)
3870960.0 |      9.07550 (13122308)      9.10807 (13122308)      9.14132 (13122308)      9.17628 (13122308)      9.21368 (13122308)
3870955.0 |      9.37079 (13122308)      9.40540 (13122308)      9.43951 (13122308)      9.47600 (13122308)      9.51349 (13122308)
3870950.0 |      9.68519 (13122308)      9.72224 (13122308)      9.75904 (13122308)      9.79701 (13122308)      9.83565 (13122308)
3870945.0 |     10.01985 (13122308)     10.05896 (13122308)     10.09850 (13122308)     10.13966 (13122308)     10.18111 (13122308)
3870940.0 |     10.37719 (13122308)     10.41943 (13122308)     10.46198 (13122308)     10.50622 (13122308)     10.55191 (13122308)
3870935.0 |     10.76032 (13122308)     10.80636 (13122308)     10.85263 (13122308)     10.89935 (13122308)     10.94867 (13122308)
3870930.0 |     11.17869 (13122308)     11.22577 (13122308)     11.27478 (13122308)     11.32566 (13122308)     11.37678 (13122308)
3870925.0 |     11.64110 (13122308)     11.69063 (13122308)     11.74067 (13122308)     11.79404 (13122308)     11.84806 (13122308)
3870920.0 |     12.16382 (13122308)     12.21438 (13122308)     12.26550 (13122308)     12.31870 (13122308)     12.37404 (13122308)
3870915.0 |     12.76353 (13122308)     12.81249 (13122308)     12.86555 (13122308)     12.91878 (13122308)     12.97461 (13122308)
3870910.0 |     13.46662 (13122308)     13.51549 (13122308)     13.56562 (13122308)     13.61879 (13122308)     13.67431 (13122308)
3870905.0 |     14.30200 (13122308)     14.34979 (13122308)     14.39840 (13122308)     14.45017 (13122308)     14.50367 (13122308)
3870900.0 |     15.31621 (13122308)     15.36139 (13122308)     15.40880 (13122308)     15.45833 (13122308)     15.51062 (13122308)
3870895.0 |     17.00331 (13081508)     17.05838 (13081508)     17.10381 (13081508)     17.16166 (13081508)     17.21806 (13081508)
3870890.0 |     20.35236 (13081508)     20.41336 (13081508)     20.48346 (13081508)     20.55207 (13081508)     20.61529 (13081508)
3870885.0 |     26.24518 (13021108)     26.30780 (13021108)     26.38862 (13021108)     26.46171 (13021108)     26.55421 (13021108)
3870880.0 |     35.02267 (13021108)     35.05716 (13021108)     35.09361 (13021108)     35.13535 (13021108)     35.17993 (13021108)
3870875.0 |     31.20477 (13021108)     31.20995 (13021108)     31.21583 (13021108)     31.23073 (13021108)     31.24903 (13021108)
3870870.0 |     35.16394 (13021108)     35.19334 (13021108)     35.22541 (13021108)     35.26147 (13021108)     35.30316 (13021108)
3870865.0 |     27.36877 (13021108)     27.29360 (13021108)     27.22134 (13021108)     27.15484 (13021108)     27.09162 (13021108)
3870860.0 |     18.95978 (13102124)     18.94571m(13070408)     18.93018 (13102124)     18.92390 (13102124)     18.90579 (13102124)
3870855.0 |     15.69289m(13070408)     15.69400m(13070408)     15.69763m(13070408)     15.69618m(13070408)     15.69427m(13070408)
3870850.0 |     13.45989m(13070408)     13.46844m(13070408)     13.47328m(13070408)     13.47844m(13070408)     13.48246m(13070408)
3870845.0 |     11.80289m(13070408)     11.81315m(13070408)     11.82254m(13070408)     11.83095m(13070408)     11.83892m(13070408)
3870840.0 |     10.59749 (15021608)     10.62091 (15021608)     10.64327 (15021608)     10.66803 (15021608)     10.69262 (15021608)
3870835.0 |      9.78889 (15021608)      9.81055 (15021608)      9.83245 (15021608)      9.85412 (15021608)      9.87724 (15021608)
3870830.0 |      9.08534 (15021608)      9.10439 (15021608)      9.12375 (15021608)      9.14303 (15021608)      9.16232 (15021608)
3870825.0 |      8.46059 (15021608)      8.47657 (15021608)      8.49306 (15021608)      8.50846 (15021608)      8.52372 (15021608)
3870820.0 |      7.89728 (15021608)      7.91021 (15021608)      7.92295 (15021608)      7.93457 (15021608)      7.94565 (15021608)
3870815.0 |      7.38598 (15021608)      7.39514 (15021608)      7.40375 (15021608)      7.41211 (15021608)      7.41885 (15021608)
3870810.0 |      6.91823 (15021608)      6.92433 (15021608)      6.92995 (15021608)      6.93975 (14040924)      6.96469 (14040924)
3870805.0 |      6.56954 (14040924)      6.59370 (14040924)      6.61693 (14040924)      6.63963 (14040924)      6.66368 (14040924)
3870800.0 |      6.29791 (14040924)      6.32126 (14040924)      6.34231 (14040924)      6.36461 (14040924)      6.38640 (14040924)
3870795.0 |      6.04709 (14040924)      6.06581 (14040924)      6.08633 (14040924)      6.10800 (14040924)      6.12686 (14040924)
3870790.0 |      5.80850 (14040924)      5.82809 (14040924)      5.84678 (14040924)      5.86436 (14040924)      5.88268 (14040924)
3870785.0 |      5.58444 (14040924)      5.60193 (14040924)      5.61820 (14040924)      5.63446 (14040924)      5.64914 (14040924)
3870780.0 |      5.37012 (14040924)      5.38596 (14040924)      5.40037 (14040924)      5.41439 (14040924)      5.42835 (14040924)
3870775.0 |      5.16481 (14040924)      5.17881 (14040924)      5.19289 (14040924)      5.20438 (14040924)      5.21616 (14040924)
*** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***       07/03/25
*** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***        18:37:20
                                                                                                                      PAGE  1188

*** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                            *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                                INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                 006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                 014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                 022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                                 *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

                                      ** CONC OF AQTR     IN MICROGRAMS/M**3                         **

 Y-COORD  |                                                  X-COORD (METERS)
 (METERS) |       735415.00              735420.00              735425.00              735430.00              735435.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870770.0 |      4.96938 (14040924)      4.98257 (14040924)      4.99353 (14040924)      5.00477 (14040924)      5.01422 (14040924)
*** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***       07/03/25
*** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***        18:37:20
                                                                                                                      PAGE  1189

*** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                            *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                                INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                 006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                 014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                 022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                                 *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

                                      ** CONC OF AQTR     IN MICROGRAMS/M**3                         **

 Y-COORD  |                                                  X-COORD (METERS)
 (METERS) |       735440.00              735445.00              735450.00              735455.00              735460.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870970.0 |      8.71467 (13122308)      8.75441 (13122308)      8.79612 (13122308)      8.83922 (13122308)      8.88394 (13122308)
3870965.0 |      8.97324 (13122308)      9.01410 (13122308)      9.05695 (13122308)      9.10203 (13122308)      9.14803 (13122308)
3870960.0 |      9.25278 (13122308)      9.29368 (13122308)      9.33734 (13122308)      9.38310 (13122308)      9.43130 (13122308)
3870955.0 |      9.55345 (13122308)      9.59501 (13122308)      9.63919 (13122308)      9.68568 (13122308)      9.73491 (13122308)
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3870950.0	9.87704 (13122308)	9.92002 (13122308)	9.96548 (13122308)	10.01348 (13122308)	10.06338 (13122308)
3870945.0	10.22347 (13122308)	10.26966 (13122308)	10.31589 (13122308)	10.36561 (13122308)	10.41742 (13122308)
3870940.0	10.59715 (13122308)	10.64504 (13122308)	10.69447 (13122308)	10.74574 (13122308)	10.80062 (13122308)
3870935.0	10.99788 (13122308)	11.04882 (13122308)	11.10173 (13122308)	11.15542 (13122308)	11.21311 (13122308)
3870930.0	11.43103 (13122308)	11.48591 (13122308)	11.54098 (13122308)	11.59887 (13122308)	11.65955 (13122308)
3870925.0	11.90430 (13122308)	11.96238 (13122308)	12.02194 (13122308)	12.08292 (13122308)	12.14670 (13122308)
3870920.0	12.43109 (13122308)	12.49149 (13122308)	12.55370 (13122308)	12.61869 (13122308)	12.68383 (13122308)
3870915.0	13.03174 (13122308)	13.09150 (13122308)	13.15322 (13122308)	13.22066 (13122308)	13.28941 (13122308)
3870910.0	13.73253 (13122308)	13.79119 (13122308)	13.85118 (13122308)	13.91436 (13122308)	13.98362 (13122308)
3870905.0	14.55985 (13122308)	14.62056 (13122308)	14.68020 (13122308)	14.74123 (13122308)	14.80198 (13122308)
3870900.0	15.56404 (13122308)	15.62034 (13122308)	15.68148 (13122308)	15.74314 (13122308)	15.80593 (13122308)
3870895.0	17.27469 (13081508)	17.32883 (13081508)	17.39085 (13081508)	17.44928 (13081508)	17.50958 (13081508)
3870890.0	20.68476 (13081508)	20.75487 (13081508)	20.82984 (13081508)	20.90215 (13081508)	20.97641 (13081508)
3870885.0	26.64937 (13021108)	26.74399 (13021108)	26.84380 (13021108)	26.94542 (13021108)	27.04651 (13021108)
3870880.0	35.22422 (13021108)	35.27328 (13021108)	35.30561 (13021108)	35.34888 (13021108)	35.40200 (13021108)
3870875.0	31.27442 (13021108)	31.30921 (13021108)	31.35936 (13021108)	31.38198 (13021108)	31.42047 (13021108)
3870870.0	35.35159 (13021108)	35.40964 (13021108)	35.48154 (13021108)	35.55319 (13021108)	35.60160 (13021108)
3870865.0	27.03274 (13021108)	26.97788 (13021108)	26.92660 (13021108)	26.84517 (13021108)	26.76712 (13021108)
3870860.0	18.89276 (13102124)	18.88109 (13102124)	18.87039 (13102124)	18.86229 (13102124)	18.86226m(13070408)
3870855.0	15.69176m(13070408)	15.68730m(13070408)	15.68175m(13070408)	15.67577m(13070408)	15.66766m(13070408)
3870850.0	13.48475m(13070408)	13.48828m(13070408)	13.48813m(13070408)	13.49027m(13070408)	13.49230m(13070408)
3870845.0	11.84516m(13070408)	11.85109m(13070408)	11.85569m(13070408)	11.86144m(13070408)	11.86430m(13070408)
3870840.0	10.71859 (15021608)	10.74555 (15021608)	10.77532 (15021608)	10.80606 (15021608)	10.83549 (15021608)
3870835.0	9.89996 (15021608)	9.92414 (15021608)	9.94985 (15021608)	9.97455 (15021608)	10.00141 (15021608)
3870830.0	9.18234 (15021608)	9.20178 (15021608)	9.22149 (15021608)	9.24174 (15021608)	9.26049 (15021608)
3870825.0	8.53905 (15021608)	8.55369 (15021608)	8.56846 (15021608)	8.58136 (15021608)	8.59413 (15021608)
3870820.0	7.95628 (15021608)	7.96609 (15021608)	7.97524 (15021608)	7.98303 (15021608)	7.98979 (15021608)
3870815.0	7.42555 (15021608)	7.43096 (15021608)	7.43477 (15021608)	7.43820 (15021608)	7.43948 (15021608)
3870810.0	6.99011 (14040924)	7.01577 (14040924)	7.04101 (14040924)	7.06771 (14040924)	7.09412 (14040924)
3870805.0	6.68651 (14040924)	6.71067 (14040924)	6.73470 (14040924)	6.75733 (14040924)	6.78019 (14040924)
3870800.0	6.40735 (14040924)	6.42854 (14040924)	6.45043 (14040924)	6.46887 (14040924)	6.48827 (14040924)
3870795.0	6.14514 (14040924)	6.16515 (14040924)	6.18138 (14040924)	6.19808 (14040924)	6.21448 (14040924)
3870790.0	5.89964 (14040924)	5.91388 (14040924)	5.92915 (14040924)	5.94276 (14040924)	5.95474 (14040924)
3870785.0	5.66430 (14040924)	5.67687 (14040924)	5.68957 (14040924)	5.70057 (14040924)	5.70949 (14040924)
3870780.0	5.43879 (14040924)	5.45106 (14040924)	5.46096 (14040924)	5.46923 (14040924)	5.47717 (14040924)
3870775.0	5.22637 (14040924)	5.23538 (14040924)	5.24284 (14040924)	5.25005 (14040924)	5.25501 (14040924)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS)				
	735440.00	735445.00	735450.00	735455.00	735460.00
3870770.0	5.02318 (14040924)	5.03035 (14040924)	5.03722 (14040924)	5.04210 (14040924)	5.04592 (14040924)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS)				
	735465.00	735470.00	735475.00	735480.00	735485.00
3870970.0	8.93096 (13122308)	8.97736 (13122308)	9.02613 (13122308)	9.07512 (13122308)	9.12614 (13122308)
3870965.0	9.19755 (13122308)	9.24732 (13122308)	9.29867 (13122308)	9.35210 (13122308)	9.40740 (13122308)
3870960.0	9.48185 (13122308)	9.53404 (13122308)	9.58904 (13122308)	9.64578 (13122308)	9.70447 (13122308)
3870955.0	9.78733 (13122308)	9.84144 (13122308)	9.89831 (13122308)	9.95848 (13122308)	10.02078 (13122308)
3870950.0	10.11579 (13122308)	10.17181 (13122308)	10.23128 (13122308)	10.29356 (13122308)	10.35863 (13122308)
3870945.0	10.47097 (13122308)	10.52852 (13122308)	10.58951 (13122308)	10.65343 (13122308)	10.72239 (13122308)
3870940.0	10.85570 (13122308)	10.91432 (13122308)	10.97720 (13122308)	11.04377 (13122308)	11.11386 (13122308)
3870935.0	11.27225 (13122308)	11.33395 (13122308)	11.39852 (13122308)	11.46684 (13122308)	11.53868 (13122308)
3870930.0	11.72234 (13122308)	11.78708 (13122308)	11.85528 (13122308)	11.92612 (13122308)	12.00102 (13122308)
3870925.0	12.21282 (13122308)	12.28163 (13122308)	12.35258 (13122308)	12.42775 (13122308)	12.50615 (13122308)
3870920.0	12.75355 (13122308)	12.82554 (13122308)	12.90018 (13122308)	12.97742 (13122308)	13.05959 (13122308)
3870915.0	13.36092 (13122308)	13.43429 (13122308)	13.51169 (13122308)	13.59243 (13122308)	13.67716 (13122308)
3870910.0	14.05610 (13122308)	14.13333 (13122308)	14.21174 (13122308)	14.29236 (13122308)	14.37833 (13122308)
3870905.0	14.87273 (13122308)	14.94742 (13122308)	15.02525 (13122308)	15.10617 (13122308)	15.19370 (13122308)
3870900.0	15.86426 (13122308)	15.93140 (13122308)	16.00605 (13122308)	16.08394 (13122308)	16.16597 (13122308)
3870895.0	17.56818 (13081508)	17.62823 (13081508)	17.68882 (13081508)	17.75272 (13081508)	17.83441 (13081508)
3870890.0	21.05586 (13081508)	21.13283 (13081508)	21.20042 (13081508)	21.28267 (13081508)	21.34839 (13081508)
3870885.0	27.15278 (13021108)	27.25495 (13021108)	27.44054 (13021108)	27.59613 (13021108)	27.70691 (13021108)
3870880.0	35.46091 (13021108)	35.51149 (13021108)	35.44967 (13021108)	35.51197 (13021108)	35.59127 (13021108)
3870875.0	31.46449 (13021108)	31.51311 (13021108)	31.62277 (13021108)	31.71095 (13021108)	31.77572 (13021108)
3870870.0	35.65505 (13021108)	35.70811 (13021108)	35.77155 (13021108)	35.82979 (13021108)	35.89658 (13021108)
3870865.0	26.69567 (13021108)	26.63717 (13021108)	26.57968 (13021108)	26.52784 (13021108)	26.48202 (13021108)
3870860.0	18.84475m(13070408)	18.83535m(13070408)	18.82871m(13070408)	18.81684m(13070408)	18.80122m(13070408)
3870855.0	15.66651m(13070408)	15.66643m(13070408)	15.66390m(13070408)	15.66068m(13070408)	15.65695m(13070408)
3870850.0	13.49013m(13070408)	13.48824m(13070408)	13.48919m(13070408)	13.48996m(13070408)	13.48975m(13070408)
3870845.0	11.86838m(13070408)	11.87391 (15021608)	11.91050 (15021608)	11.94956 (15021608)	11.98861 (15021608)
3870840.0	10.86587 (15021608)	10.89637 (15021608)	10.92830 (15021608)	10.96111 (15021608)	10.99310 (15021608)
3870835.0	10.02492 (15021608)	10.04889 (15021608)	10.07323 (15021608)	10.09695 (15021608)	10.12001 (15021608)
3870830.0	9.27839 (15021608)	9.29615 (15021608)	9.31131 (15021608)	9.32632 (15021608)	9.34068 (15021608)
3870825.0	8.60576 (15021608)	8.61502 (15021608)	8.62332 (15021608)	8.63037 (15021608)	8.63441 (15021608)

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3870820.0 |      7.99462 (15021608)      7.99779 (15021608)      7.99949 (15021608)      7.99900 (15021608)      7.99699 (15021608)
3870815.0 |      7.46402 (14040924)      7.49233 (14040924)      7.52267 (14040924)      7.55044 (14040924)      7.57997 (14040924)
3870810.0 |      7.12022 (14040924)      7.14577 (14040924)      7.16995 (14040924)      7.19442 (14040924)      7.21804 (14040924)
3870805.0 |      6.80299 (14040924)      6.82376 (14040924)      6.84399 (14040924)      6.86301 (14040924)      6.88241 (14040924)
3870800.0 |      6.50676 (14040924)      6.52424 (14040924)      6.54038 (14040924)      6.55454 (14040924)      6.56765 (14040924)
3870795.0 |      6.22936 (14040924)      6.24238 (14040924)      6.25424 (14040924)      6.26404 (14040924)      6.27262 (14040924)
3870790.0 |      5.96685 (14040924)      5.97617 (14040924)      5.98506 (14040924)      5.99188 (14040924)      5.99674 (14040924)
3870785.0 |      5.71788 (14040924)      5.72518 (14040924)      5.73121 (14040924)      5.73513 (14040924)      5.73709 (14040924)
3870780.0 |      5.48326 (14040924)      5.48724 (14040924)      5.49097 (14040924)      5.49228 (14040924)      5.49265 (14040924)
3870775.0 |      5.25940 (14040924)      5.26258 (14040924)      5.26424 (14040924)      5.26475 (14040924)      5.26431 (14040924)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***       07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***       18:37:20
                                                                                                                      PAGE  1192

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                 006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                 014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                 022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

                                    ** CONC OF AQTR     IN MICROGRAMS/M**3                          **

 Y-COORD  |                                          X-COORD (METERS)
 (METERS) |       735465.00              735470.00              735475.00              735480.00              735485.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870770.0 |      5.04893 (14040924)      5.05052 (14040924)      5.05185 (14040924)      5.05137 (14040924)      5.05014 (14040924)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***       07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***       18:37:20
                                                                                                                      PAGE  1193
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                 006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                 014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                 022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

                                    ** CONC OF AQTR     IN MICROGRAMS/M**3                          **

 Y-COORD  |                                          X-COORD (METERS)
 (METERS) |       735490.00              735495.00              735500.00              735505.00              735510.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870970.0 |      9.18029 (13122308)      9.23534 (13122308)      9.29364 (13122308)      9.35830 (13122308)      9.42775 (13122308)
3870965.0 |      9.46384 (13122308)      9.52275 (13122308)      9.58404 (13122308)      9.65030 (13122308)      9.72121 (13122308)
3870960.0 |      9.76556 (13122308)      9.82844 (13122308)      9.89349 (13122308)      9.96248 (13122308)     10.03592 (13122308)
3870955.0 |     10.08583 (13122308)     10.15395 (13122308)     10.22365 (13122308)     10.29587 (13122308)     10.37332 (13122308)
3870950.0 |     10.42800 (13122308)     10.50090 (13122308)     10.57460 (13122308)     10.65210 (13122308)     10.73485 (13122308)
3870945.0 |     10.79440 (13122308)     10.86986 (13122308)     10.94978 (13122308)     11.03396 (13122308)     11.12083 (13122308)
3870940.0 |     11.18864 (13122308)     11.26788 (13122308)     11.35246 (13122308)     11.44006 (13122308)     11.53394 (13122308)
3870935.0 |     11.61625 (13122308)     11.69807 (13122308)     11.78595 (13122308)     11.87935 (13122308)     11.97738 (13122308)
3870930.0 |     12.08116 (13122308)     12.16553 (13122308)     12.25599 (13122308)     12.35299 (13122308)     12.45546 (13122308)
3870925.0 |     12.58942 (13122308)     12.67620 (13122308)     12.77033 (13122308)     12.86962 (13122308)     12.97676 (13122308)
3870920.0 |     13.14604 (13122308)     13.23749 (13122308)     13.33473 (13122308)     13.43666 (13122308)     13.54760 (13122308)
3870915.0 |     13.76579 (13122308)     13.85988 (13122308)     13.95960 (13122308)     14.06565 (13122308)     14.17885 (13122308)
3870910.0 |     14.46848 (13122308)     14.56426 (13122308)     14.66521 (13122308)     14.77319 (13122308)     14.88794 (13122308)
3870905.0 |     15.28368 (13122308)     15.38038 (13122308)     15.48144 (13122308)     15.58888 (13122308)     15.70303 (13122308)
3870900.0 |     16.25468 (13122308)     16.34843 (13122308)     16.44877 (13122308)     16.55448 (13122308)     16.66768 (13122308)
3870895.0 |     17.90448 (13081508)     17.97225 (13081508)     18.04186 (13081508)     18.11283 (13081508)     18.18467 (13081508)
3870890.0 |     21.41990 (13081508)     21.50209 (13081508)     21.58652 (13081508)     21.66847 (13081508)     21.75717 (13081508)
3870885.0 |     27.82182 (13021108)     27.94067 (13021108)     28.06571 (13021108)     28.19638 (13021108)     28.33894 (13021108)
3870880.0 |     35.67412 (13021108)     35.76104 (13021108)     35.85300 (13021108)     35.95195 (13021108)     36.05600 (13021108)
3870875.0 |     31.84931 (13021108)     31.92306 (13021108)     32.00564 (13021108)     32.09577 (13021108)     32.19294 (13021108)
3870870.0 |     35.96279 (13021108)     36.03556 (13021108)     36.10761 (13021108)     36.18712 (13021108)     36.27567 (13021108)
3870865.0 |     26.43941 (13021108)     26.40653 (13021108)     26.37929 (13021108)     26.35760 (13021108)     26.34240 (13021108)
3870860.0 |     18.78572 (13102124)     18.77161m(13070408)     18.75425m(13070408)     18.73186m(13070408)     18.72492 (13072808)
3870855.0 |     15.64989m(13070408)     15.64128m(13070408)     15.63607m(13070408)     15.62884m(13070408)     15.62037m(13070408)
3870850.0 |     13.49069m(13070408)     13.48842m(13070408)     13.48593m(13070408)     13.48291m(13070408)     13.47950m(13070408)
3870845.0 |     12.03000 (15021608)     12.07204 (15021608)     12.11537 (15021608)     12.15974 (15021608)     12.20480 (15021608)
3870840.0 |     11.02553 (15021608)     11.05816 (15021608)     11.08983 (15021608)     11.12093 (15021608)     11.15183 (15021608)
3870835.0 |     10.14276 (15021608)     10.16350 (15021608)     10.18316 (15021608)     10.20023 (15021608)     10.21472 (15021608)
3870830.0 |      9.35117 (15021608)      9.36106 (15021608)      9.36850 (15021608)      9.37372 (15021608)      9.37556 (15021608)
3870825.0 |      8.63748 (15021608)      8.63774 (15021608)      8.63520 (15021608)      8.63088 (15021608)      8.62307 (15021608)
3870820.0 |      8.01000 (14040924)      8.04313 (14040924)      8.07619 (14040924)      8.10906 (14040924)      8.13878 (14040924)
3870815.0 |      7.60833 (14040924)      7.63564 (14040924)      7.66258 (14040924)      7.68581 (14040924)      7.70853 (14040924)
3870810.0 |      7.23900 (14040924)      7.26110 (14040924)      7.28034 (14040924)      7.29689 (14040924)      7.31116 (14040924)
3870805.0 |      6.89853 (14040924)      6.91377 (14040924)      6.92540 (14040924)      6.93652 (14040924)      6.94405 (14040924)
3870800.0 |      6.57907 (14040924)      6.58796 (14040924)      6.59624 (14040924)      6.60078 (14040924)      6.60542 (14040924)
3870795.0 |      6.27971 (14040924)      6.28509 (14040924)      6.28854 (14040924)      6.29068 (14040924)      6.28904 (14040924)
3870790.0 |      6.00005 (14040924)      6.00216 (14040924)      6.00216 (14040924)      5.99992 (14040924)      5.99737 (14040924)
3870785.0 |      5.73804 (14040924)      5.73725 (14040924)      5.73518 (14040924)      5.73131 (14040924)      5.72701 (14040924)
3870780.0 |      5.49220 (14040924)      5.49020 (14040924)      5.48617 (14040924)      5.48253 (14040924)      5.47750 (14040924)
3870775.0 |      5.26252 (14040924)      5.25974 (14040924)      5.25572 (14040924)      5.25199 (14040924)      5.24681 (14040924)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***       07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***       18:37:20
                                                                                                                      PAGE  1194
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                 006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                 014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                 022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

                                    ** CONC OF AQTR     IN MICROGRAMS/M**3                          **

 Y-COORD  |                                          X-COORD (METERS)
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 (METERS) |       735490.00              735495.00              735500.00              735505.00              735510.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870770.0 |     5.04820 (14040924)     5.04555 (14040924)     5.04137 (14040924)     5.03767 (14040924)     5.03361 (14040924)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                ***       07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                           ***       18:37:20
                                                                                                                      PAGE  1195

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                            *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                                INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                     006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                     014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                     022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

                                    ** CONC OF AQTR     IN MICROGRAMS/M**3                         **

 Y-COORD  |                                                 X-COORD (METERS)
 (METERS) |       735515.00              735520.00              735525.00              735530.00              735535.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870970.0 |      9.50207 (13122308)     9.58320 (13122308)     9.66859 (13122308)     9.75456 (13122308)     9.83759 (13122308)
3870965.0 |      9.79758 (13122308)     9.88079 (13122308)     9.97105 (13122308)    10.06517 (13122308)    10.16058 (13122308)
3870960.0 |     10.11377 (13122308)    10.19910 (13122308)    10.29254 (13122308)    10.39161 (13122308)    10.49552 (13122308)
3870955.0 |     10.45389 (13122308)    10.54121 (13122308)    10.63683 (13122308)    10.73995 (13122308)    10.84946 (13122308)
3870950.0 |     10.81984 (13122308)    10.91035 (13122308)    11.00871 (13122308)    11.11416 (13122308)    11.22753 (13122308)
3870945.0 |     11.21225 (13122308)    11.30912 (13122308)    11.41090 (13122308)    11.52055 (13122308)    11.63890 (13122308)
3870940.0 |     11.63272 (13122308)    11.73665 (13122308)    11.84480 (13122308)    11.96031 (13122308)    12.08419 (13122308)
3870935.0 |     12.08257 (13122308)    12.19346 (13122308)    12.31070 (13122308)    12.43466 (13122308)    12.56599 (13122308)
3870930.0 |     12.56672 (13122308)    12.68527 (13122308)    12.81035 (13122308)    12.94381 (13122308)    13.08575 (13122308)
3870925.0 |     13.09096 (13122308)    13.21473 (13122308)    13.34783 (13122308)    13.49033 (13122308)    13.64269 (13122308)
3870920.0 |     13.66591 (13122308)    13.79335 (13122308)    13.93146 (13122308)    14.08045 (13122308)    14.24224 (13122308)
3870915.0 |     14.30013 (13122308)    14.43132 (13122308)    14.57273 (13122308)    14.72722 (13122308)    14.89571 (13122308)
3870910.0 |     15.01180 (13122308)    15.14563 (13122308)    15.28870 (13122308)    15.44473 (13122308)    15.61660 (13122308)
3870905.0 |     15.82590 (13122308)    15.95887 (13122308)    16.10321 (13122308)    16.26013 (13122308)    16.43087 (13122308)
3870900.0 |     16.78920 (13122308)    16.91821 (13122308)    17.05703 (13122308)    17.21109 (13122308)    17.37707 (13122308)
3870895.0 |     18.25936 (13081508)    18.33848 (13081508)    18.41646 (13081508)    18.49541 (13081508)    18.57982 (13081508)
3870890.0 |     21.84743 (13081508)    21.93761 (13081508)    22.03492 (13081508)    22.13584 (13081508)    22.23961 (13081508)
3870885.0 |     28.47928 (13021108)    28.62682 (13021108)    28.77816 (13021108)    28.94648 (13021108)    29.11716 (13021108)
3870880.0 |     36.16828 (13021108)    36.28800 (13021108)    36.42199 (13021108)    36.55568 (13021108)    36.71268 (13021108)
3870875.0 |     32.30464 (13021108)    32.42391 (13021108)    32.55455 (13021108)    32.70091 (13021108)    32.90306 (13021108)
3870870.0 |     36.37179 (13021108)    36.47936 (13021108)    36.59780 (13021108)    36.72745 (13021108)    36.87670 (13021108)
3870865.0 |     26.33446 (13021108)    26.33619 (13021108)    26.34775 (13021108)    26.37102 (13021108)    26.38367 (13021108)
3870860.0 |     18.76673 (13072808)    18.81523 (13072808)    18.87112 (13072808)    18.93884 (13072808)    19.00304 (13072808)
3870855.0 |     15.61205m(13070408)    15.60322m(13070408)    15.64635 (13072808)    15.71318 (13072808)    15.79182 (13072808)
3870850.0 |     13.48501 (15021608)    13.54710 (15021608)    13.61099 (15021608)    13.67699 (15021608)    13.74506 (15021608)
3870845.0 |     12.25113 (15021608)    12.29611 (15021608)    12.34148 (15021608)    12.38604 (15021608)    12.42910 (15021608)
3870840.0 |     11.17943 (15021608)    11.20634 (15021608)    11.23052 (15021608)    11.25196 (15021608)    11.26898 (15021608)
3870835.0 |     10.22702 (15021608)    10.23662 (15021608)    10.24184 (15021608)    10.24350 (15021608)    10.24081 (15021608)
3870830.0 |      9.37439 (15021608)     9.36958 (15021608)     9.36173 (15021608)     9.34987 (15021608)     9.36539 (14040924)
3870825.0 |      8.64972 (14040924)     8.68555 (14040924)     8.72216 (14040924)     8.75413 (14040924)     8.78353 (14040924)
3870820.0 |      8.16786 (14040924)     8.19512 (14040924)     8.21952 (14040924)     8.23973 (14040924)     8.25591 (14040924)
3870815.0 |      7.72869 (14040924)     7.74681 (14040924)     7.76017 (14040924)     7.77026 (14040924)     7.77937 (14040924)
3870810.0 |      7.32451 (14040924)     7.33288 (14040924)     7.33946 (14040924)     7.34177 (14040924)     7.34229 (14040924)
3870805.0 |      6.95083 (14040924)     6.95362 (14040924)     6.95333 (14040924)     6.95185 (14040924)     6.94666 (14040924)
3870800.0 |      6.60489 (14040924)     6.60366 (14040924)     6.60022 (14040924)     6.59456 (14040924)     6.58717 (14040924)
3870795.0 |      6.28671 (14040924)     6.28137 (14040924)     6.27515 (14040924)     6.26853 (14040924)     6.25403 (14040924)
3870790.0 |      5.99250 (14040924)     5.98608 (14040924)     5.97873 (14040924)     5.96610 (14040924)     5.95798 (14040924)
3870785.0 |      5.72085 (14040924)     5.71417 (14040924)     5.70226 (14040924)     5.69518 (14040924)     5.68858 (14040924)
3870780.0 |      5.47125 (14040924)     5.46536 (14040924)     5.45404 (14040924)     5.44819 (14040924)     5.44263 (14040924)
3870775.0 |      5.24139 (14040924)     5.23248 (14040924)     5.22750 (14040924)     5.22334 (14040924)     5.22700 (15021908)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                ***       07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                           ***       18:37:20
                                                                                                                      PAGE  1196

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                            *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                                INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                     006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                     014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                     022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

                                    ** CONC OF AQTR     IN MICROGRAMS/M**3                         **

 Y-COORD  |                                                 X-COORD (METERS)
 (METERS) |       735515.00              735520.00              735525.00              735530.00              735535.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870770.0 |     5.02908 (14040924)     5.02874 (15021908)     5.04004 (15021908)     5.05179 (15021908)     5.06565 (15021908)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                ***       07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                           ***       18:37:20
                                                                                                                      PAGE  1197

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                            *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                                INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                     006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                     014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                     022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

                                    ** CONC OF AQTR     IN MICROGRAMS/M**3                         **

 Y-COORD  |                                                 X-COORD (METERS)
 (METERS) |       735540.00              735545.00              735550.00              735555.00              735560.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870970.0 |      9.91338 (13122308)     9.97713 (13122308)    10.02240 (13122308)    10.04946 (13122308)    10.05372 (13122308)
3870965.0 |     10.25338 (13122308)    10.33817 (13122308)    10.40718 (13122308)    10.45864 (13122308)    10.48683 (13122308)
3870960.0 |     10.60257 (13122308)    10.70455 (13122308)    10.79668 (13122308)    10.87451 (13122308)    10.92906 (13122308)
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3870955.0	10.96508 (13122308)	11.08343 (13122308)	11.19625 (13122308)	11.29858 (13122308)	11.38194 (13122308)
3870950.0	11.35100 (13122308)	11.48081 (13122308)	11.61137 (13122308)	11.73730 (13122308)	11.84882 (13122308)
3870945.0	11.76629 (13122308)	11.90358 (13122308)	12.04801 (13122308)	12.19413 (13122308)	12.33259 (13122308)
3870940.0	12.21731 (13122308)	12.36181 (13122308)	12.51705 (13122308)	12.67910 (13122308)	12.84167 (13122308)
3870935.0	12.70769 (13122308)	12.85991 (13122308)	13.02406 (13122308)	13.19969 (13122308)	13.38263 (13122308)
3870930.0	13.23682 (13122308)	13.39862 (13122308)	13.57387 (13122308)	13.76252 (13122308)	13.96407 (13122308)
3870925.0	13.80579 (13122308)	13.98125 (13122308)	14.16902 (13122308)	14.37218 (13122308)	14.59177 (13122308)
3870920.0	14.41634 (13122308)	14.60505 (13122308)	14.80847 (13122308)	15.02958 (13122308)	15.26739 (13122308)
3870915.0	15.07864 (13122308)	15.27888 (13122308)	15.49657 (13122308)	15.73435 (13122308)	15.99293 (13122308)
3870910.0	15.80560 (13122308)	16.01243 (13122308)	16.24166 (13122308)	16.49421 (13122308)	16.77159 (13122308)
3870905.0	16.61958 (13122308)	16.83051 (13122308)	17.06335 (13122308)	17.32401 (13122308)	17.61563 (13122308)
3870900.0	17.56112 (13122308)	17.76660 (13122308)	17.99693 (13122308)	18.25631 (13122308)	18.55040 (13122308)
3870895.0	18.69396 (13122308)	18.88876 (13122308)	19.10677 (13122308)	19.35300 (13122308)	19.63770 (13122308)
3870890.0	22.34972 (13081508)	22.46144 (13081508)	22.58115 (13081508)	22.70591 (13081508)	22.83586 (13081508)
3870885.0	29.30418 (13021108)	29.49506 (13021108)	29.71568 (13021108)	29.93758 (13021108)	30.17960 (13021108)
3870880.0	36.87229 (13021108)	37.07017 (13021108)	37.25605 (13021108)	37.46190 (13021108)	37.68991 (13021108)
3870875.0	33.04305 (13021108)	33.21423 (13021108)	33.38697 (13021108)	33.60859 (13021108)	33.85684 (13021108)
3870870.0	37.02729 (13021108)	37.18690 (13021108)	37.36287 (13021108)	37.55632 (13021108)	37.47884 (13021108)
3870865.0	26.45174 (13021108)	26.50733 (13021108)	26.58244 (13021108)	26.66351 (13021108)	26.75536 (13021108)
3870860.0	19.10810 (13072808)	19.19395 (13072808)	19.30791 (13072808)	19.41536 (13072808)	19.56070 (13072808)
3870855.0	15.87588 (13072808)	15.96610 (13072808)	16.06820 (13072808)	16.17871 (13072808)	16.30793 (13072808)
3870850.0	13.81270 (15021608)	13.88080 (15021608)	13.94758 (15021608)	14.00950 (15021608)	14.06676 (15021608)
3870845.0	12.46650 (15021608)	12.50074 (15021608)	12.52942 (15021608)	12.55182 (15021608)	12.56538 (15021608)
3870840.0	11.28139 (15021608)	11.28609 (15021608)	11.28628 (15021608)	11.27946 (15021608)	11.26533 (15021608)
3870835.0	10.23396 (15021608)	10.22018 (15021608)	10.20345 (15021608)	10.21651 (14040924)	10.25620 (14040924)
3870830.0	9.40532 (14040924)	9.43961 (14040924)	9.47119 (14040924)	9.49561 (14040924)	9.51424 (14040924)
3870825.0	8.80805 (14040924)	8.82982 (14040924)	8.84358 (14040924)	8.85488 (14040924)	8.85728 (14040924)
3870820.0	8.27002 (14040924)	8.27805 (14040924)	8.28110 (14040924)	8.28122 (14040924)	8.26610 (14040924)
3870815.0	7.78067 (14040924)	7.78115 (14040924)	7.77750 (14040924)	7.76154 (14040924)	7.75396 (14040924)
3870810.0	7.34036 (14040924)	7.33410 (14040924)	7.32754 (14040924)	7.30948 (14040924)	7.30167 (14040924)
3870805.0	6.93976 (14040924)	6.93267 (14040924)	6.92187 (14040924)	6.90675 (14040924)	6.89995 (14040924)
3870800.0	6.57147 (14040924)	6.56240 (14040924)	6.55380 (14040924)	6.54575 (14040924)	6.54273 (14040924)
3870795.0	6.24616 (14040924)	6.23637 (14040924)	6.22909 (14040924)	6.22490 (14040924)	6.22438 (14040924)
3870790.0	5.94907 (14040924)	5.94183 (14040924)	5.93747 (14040924)	5.93660 (14040924)	5.93945 (14040924)
3870785.0	5.68136 (14040924)	5.67673 (14040924)	5.67573 (14040924)	5.67713 (14040924)	5.68486 (14040924)
3870780.0	5.43896 (14040924)	5.43701 (14040924)	5.44832 (15021908)	5.46707 (15021908)	5.48626 (15021908)
3870775.0	5.24183 (15021908)	5.25740 (15021908)	5.27419 (15021908)	5.29232 (15021908)	5.31109 (15021908)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS)				
	735540.00	735545.00	735550.00	735555.00	735560.00
3870770.0	5.08046 (15021908)	5.09537 (15021908)	5.11198 (15021908)	5.12953 (15021908)	5.14797 (15021908)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS)				
	735565.00	735570.00	735575.00	735580.00	735585.00
3870970.0	10.03774 (13122308)	10.00462 (13122308)	9.95504 (13122308)	10.05982c(13120908)	10.22173c(13120908)
3870965.0	10.49226 (13122308)	10.47645 (13122308)	10.44179 (13122308)	10.39209 (13122308)	10.41970c(13120908)
3870960.0	10.96003 (13122308)	10.96605 (13122308)	10.94999 (13122308)	10.91514 (13122308)	10.86328 (13122308)
3870955.0	11.44129 (13122308)	11.47330 (13122308)	11.47929 (13122308)	11.46300 (13122308)	11.42757 (13122308)
3870950.0	11.93833 (13122308)	12.00033 (13122308)	12.03267 (13122308)	12.03800 (13122308)	12.02094 (13122308)
3870945.0	12.45493 (13122308)	12.55148 (13122308)	12.61446 (13122308)	12.64565 (13122308)	12.65064 (13122308)
3870940.0	12.99521 (13122308)	13.12787 (13122308)	13.22883 (13122308)	13.29390 (13122308)	13.32409 (13122308)
3870935.0	13.56523 (13122308)	13.73456 (13122308)	13.87965 (13122308)	13.98539 (13122308)	14.05017 (13122308)
3870930.0	14.17352 (13122308)	14.37913 (13122308)	14.56910 (13122308)	14.72533 (13122308)	14.83484 (13122308)
3870925.0	14.82395 (13122308)	15.06502 (13122308)	15.30164 (13122308)	15.51439 (13122308)	15.68460 (13122308)
3870920.0	15.52538 (13122308)	15.80000 (13122308)	16.08190 (13122308)	16.35390 (13122308)	16.59451 (13122308)
3870915.0	16.27660 (13122308)	16.58334 (13122308)	16.91067 (13122308)	17.24528 (13122308)	17.56512 (13122308)
3870910.0	17.07765 (13122308)	17.41716 (13122308)	17.78800 (13122308)	18.18402 (13122308)	18.58779 (13122308)
3870905.0	17.94095 (13122308)	18.30435 (13122308)	18.71316 (13122308)	19.16632 (13122308)	19.65447 (13122308)
3870900.0	18.88422 (13122308)	19.26538 (13122308)	19.69795 (13122308)	20.19201 (13122308)	20.75346 (13122308)
3870895.0	19.96348 (13122308)	20.34023 (13122308)	20.77906 (13122308)	21.29134 (13122308)	21.89139 (13122308)
3870890.0	22.97047 (13081508)	23.10662 (13081508)	23.25135 (13081508)	23.53241 (12020408)	23.98691 (12020408)
3870885.0	30.44785 (13021108)	30.75803 (13021108)	31.10155 (13021108)	31.49770 (13021108)	31.95972 (13021108)
3870880.0	37.94560 (13021108)	38.23250 (13021108)	38.56235 (13021108)	38.94608 (13021108)	39.40295 (13021108)
3870875.0	34.13758 (13021108)	34.45121 (13021108)	34.80400 (13021108)	35.19831 (13021108)	35.64558 (13021108)
3870870.0	38.00787 (13021108)	38.27334 (13021108)	38.56490 (13021108)	38.89670 (13021108)	39.26887 (13021108)
3870865.0	26.85934 (13021108)	26.97613 (13021108)	27.10799 (13021108)	27.25677 (13021108)	27.42645 (13021108)
3870860.0	19.72231 (13072808)	19.90428 (13072808)	20.09742 (13072808)	20.31630 (13072808)	20.55649 (13072808)
3870855.0	16.43249 (13072808)	16.57232 (13072808)	16.71677 (13072808)	16.86327 (13072808)	17.00063 (13072808)
3870850.0	14.12374 (13072808)	14.21154 (13072808)	14.29823 (13072808)	14.37591 (13072808)	14.42773 (13072808)
3870845.0	12.57018 (15021608)	12.56335 (15021608)	12.54784 (15021608)	12.52186 (15021608)	12.48975 (15021608)
3870840.0	11.24549 (15021608)	11.21989 (15021608)	11.24138 (14040924)	11.27208 (14040924)	11.30330 (14040924)
3870835.0	10.28558 (14040924)	10.31089 (14040924)	10.32766 (14040924)	10.34230 (14040924)	10.36001 (14040924)
3870830.0	9.52718 (14040924)	9.53416 (14040924)	9.51932 (14040924)	9.52766 (14040924)	9.56559 (14040924)

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3870825.0 |      8.85953 (14040924)      8.84329 (14040924)      8.84503 (14040924)      8.85176 (14040924)      8.87476 (14040924)
3870820.0 |      8.26013 (14040924)      8.25746 (14040924)      8.25914 (14040924)      8.27112 (14040924)      8.29602 (14040924)
3870815.0 |      7.74895 (14040924)      7.74589 (14040924)      7.75073 (14040924)      7.76574 (14040924)      7.79353 (14040924)
3870810.0 |      7.29629 (14040924)      7.29656 (14040924)      7.30447 (14040924)      7.32405 (14040924)      7.35524 (14040924)
3870805.0 |      6.89776 (14040924)      6.90104 (14040924)      6.91441 (14040924)      6.93728 (14040924)      6.96988 (14040924)
3870800.0 |      6.54324 (14040924)      6.55219 (14040924)      6.56868 (14040924)      6.59433 (14040924)      6.63030m(14072608)
3870795.0 |      6.22956 (14040924)      6.24247 (14040924)      6.26251 (14040924)      6.29167 (14040924)      6.32926m(14072608)
3870790.0 |      5.94909 (14040924)      5.96539 (14040924)      5.99013 (14040924)      6.02045 (14040924)      6.05780 (14040924)
3870785.0 |      5.69754 (14040924)      5.72251 (15021908)      5.75158 (15021908)      5.78833 (15021908)      5.83663 (15021908)
3870780.0 |      5.50775 (15021908)      5.53232 (15021908)      5.56173 (15021908)      5.59954 (15021908)      5.64713 (15021908)
3870775.0 |      5.33214 (15021908)      5.35679 (15021908)      5.38680 (15021908)      5.42554 (15021908)      5.47437 (15021908)
*** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***       07/03/25
*** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***       18:37:20
                                                                                                                      PAGE  1200

*** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                 006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                 014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                 022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

                                    ** CONC OF AQTR     IN MICROGRAMS/M**3                        **

 Y-COORD  |                                                 X-COORD (METERS)
 (METERS) |       735565.00              735570.00              735575.00              735580.00              735585.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870770.0 |      5.16946 (15021908)      5.19472 (15021908)      5.22546 (15021908)      5.26580 (15021908)      5.31496 (15021908)
*** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***       07/03/25
*** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***       18:37:20
                                                                                                                      PAGE  1201

*** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                 006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                 014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                 022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

                                    ** CONC OF AQTR     IN MICROGRAMS/M**3                        **

 Y-COORD  |                                                 X-COORD (METERS)
 (METERS) |       735590.00              735595.00              735600.00              735605.00              735610.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870970.0 |     10.37666c(13120908)     10.52183c(13120908)     10.65608c(13120908)     10.85145 (14012808)     11.05693 (14012808)
3870965.0 |     10.58809c(13120908)     10.74650c(13120908)     10.93653 (14012808)     11.16236 (14012808)     11.37853 (14012808)
3870960.0 |     10.80912c(13120908)     11.00280 (14012808)     11.25677 (14012808)     11.49709 (14012808)     11.72563 (14012808)
3870955.0 |     11.37718 (13122308)     11.32641 (14012808)     11.60121 (14012808)     11.85856 (14012808)     12.10140 (14012808)
3870950.0 |     11.98663 (13122308)     11.93729 (13122308)     11.97187 (14012808)     12.24967 (14012808)     12.50901 (14012808)
3870945.0 |     12.63274 (13122308)     12.59864 (13122308)     12.55237 (13122308)     12.67331 (14012808)     12.95280 (14012808)
3870940.0 |     13.32536 (13122308)     13.30706 (13122308)     13.27375 (13122308)     13.22903 (13122308)     13.43660 (14012808)
3870935.0 |     14.07721 (13122308)     14.07582 (13122308)     14.05624 (13122308)     14.02496 (13122308)     13.98314 (13122308)
3870930.0 |     14.89588 (13122308)     14.91807 (13122308)     14.91441 (13122308)     14.89561 (13122308)     14.86695 (13122308)
3870925.0 |     15.79609 (13122308)     15.85197 (13122308)     15.86823 (13122308)     15.86266 (13122308)     15.84418 (13122308)
3870920.0 |     16.77666 (13122308)     16.88782 (13122308)     16.93660 (13122308)     16.94823 (13122308)     16.94386 (13122308)
3870915.0 |     17.83651 (13122308)     18.03135 (13122308)     18.13822 (13122308)     18.17858 (13122308)     18.18868 (13122308)
3870910.0 |     18.96747 (13122308)     19.27682 (13122308)     19.47989 (13122308)     19.57644 (13122308)     19.61065 (13122308)
3870905.0 |     20.15074 (13122308)     20.60630 (13122308)     20.96054 (13122308)     21.16580 (13122308)     21.24710 (13122308)
3870900.0 |     21.36476 (13122308)     21.98679 (13122308)     22.54703 (13122308)     22.95102 (13122308)     23.14079 (13122308)
3870895.0 |     22.58968 (13122308)     23.37136 (13122308)     24.17782 (13122308)     24.89295 (13122308)     25.34539 (13122308)
3870890.0 |     24.48524 (12020408)     25.01569 (12020408)     25.75727 (13122308)     26.85033 (13122308)     27.86664 (13122308)
3870885.0 |     32.49480 (13021108)     33.09597 (13021108)     33.74003 (13021108)     34.43653 (13021108)     35.27631 (13021108)
3870880.0 |     39.95111 (13021108)     40.62554 (13021108)     41.44344 (13021108)     42.37362 (13021108)     43.38338 (13021108)
3870875.0 |     36.14892 (13021108)     36.72068 (13021108)     37.37674 (13021108)     38.11513 (13021108)     38.79876 (13021108)
3870870.0 |     39.69936 (13021108)     40.21311 (13021108)     40.84897 (13021108)     41.70465 (13021108)     42.99951 (13021108)
3870865.0 |     27.61930 (13021108)     27.83563 (13021108)     28.07134 (13021108)     28.52119 (13072808)     29.11173 (13072808)
3870860.0 |     20.79656 (13072808)     21.04034 (13072808)     21.26282 (13072808)     21.38777 (13072808)     21.38280 (13072808)
3870855.0 |     17.10837 (13072808)     17.19473 (13072808)     17.21626 (13072808)     17.19557 (13072808)     17.13256 (13072808)
3870850.0 |     14.45770 (13072808)     14.45217 (13072808)     14.42175 (13072808)     14.37592 (13072808)     14.40944 (14040924)
3870845.0 |     12.47273 (14040924)     12.53755 (14040924)     12.63315 (14040924)     12.77702 (14040924)     12.88814 (14040924)
3870840.0 |     11.33921 (14040924)     11.39600 (14040924)     11.49139 (14040924)     11.57894 (14040924)     11.69851 (14040924)
3870835.0 |     10.39481 (14040924)     10.45448 (14040924)     10.51639 (14040924)     10.61963 (14040924)     10.70693 (14040924)
3870830.0 |      9.58345 (14040924)      9.64267 (14040924)      9.72217 (14040924)      9.80681 (14040924)      9.87148 (14040924)
3870825.0 |      8.91499 (14040924)      8.97256 (14040924)      9.04250 (14040924)      9.10925 (14040924)      9.19504m(14072608)
3870820.0 |      8.33719 (14040924)      8.39182 (14040924)      8.48068m(14072608)      8.59601m(14072608)      8.68569m(14072608)
3870815.0 |      7.83659 (14040924)      7.92320m(14072608)      8.04461m(14072608)      8.14759m(14072608)      8.22950m(14072608)
3870810.0 |      7.41609m(14072608)      7.53628m(14072608)      7.64609m(14072608)      7.73914m(14072608)      7.81519m(14072608)
3870805.0 |      7.06564m(14072608)      7.17716m(14072608)      7.27689m(14072608)      7.36279m(14072608)      7.43473m(14072608)
3870800.0 |      6.73811m(14072608)      6.84098m(14072608)      6.93262m(14072608)      7.01211m(14072608)      7.08131m(14072608)
3870795.0 |      6.43018m(14072608)      6.52412m(14072608)      6.60949m(14072608)      6.68332m(14072608)      6.75032m(14072608)
3870790.0 |      6.13883m(14072608)      6.22548m(14072608)      6.30401m(14072608)      6.37412m(14072608)      6.43851m(14072608)
3870785.0 |      5.89618 (15021908)      5.96759 (15021908)      6.04596 (15021908)      6.12422 (15021908)      6.19331 (15021908)
3870780.0 |      5.70673 (15021908)      5.77649 (15021908)      5.85096 (15021908)      5.92340 (15021908)      5.98822 (15021908)
3870775.0 |      5.53320 (15021908)      5.60090 (15021908)      5.67143 (15021908)      5.73963 (15021908)      5.80078 (15021908)
*** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***       07/03/25
*** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***       18:37:20
                                                                                                                      PAGE  1202

*** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                 006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                 014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                 022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

                                    ** CONC OF AQTR     IN MICROGRAMS/M**3                        **
```

```
 Y-COORD  |                                                X-COORD (METERS)
 (METERS) |      735590.00             735595.00             735600.00             735605.00             735610.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870770.0 |     5.37267 (15021908)     5.43829 (15021908)     5.50562 (15021908)     5.57014 (15021908)     5.62746 (15021908)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                ***       07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                           ***       18:37:20
                                                                                                                      PAGE  1203
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                 006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                 014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                 022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

                                    ** CONC OF AQTR     IN MICROGRAMS/M**3                        **

 Y-COORD  |                                                X-COORD (METERS)
 (METERS) |      735615.00             735620.00             735625.00             735630.00             735635.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870970.0 |     11.25882 (14012808)     11.46171 (14012808)     11.66775 (14012808)     11.87440 (14012808)     12.07809 (14012808)
3870965.0 |     11.58897 (14012808)     11.80050 (14012808)     12.01367 (14012808)     12.22856 (14012808)     12.43922 (14012808)
3870960.0 |     11.94620 (14012808)     12.16607 (14012808)     12.38723 (14012808)     12.60771 (14012808)     12.82428 (14012808)
3870955.0 |     12.33303 (14012808)     12.56239 (14012808)     12.79121 (14012808)     13.01766 (14012808)     13.23708 (14012808)
3870950.0 |     12.75398 (14012808)     12.99356 (14012808)     13.23064 (14012808)     13.46230 (14012808)     13.68328 (14012808)
3870945.0 |     13.21348 (14012808)     13.46485 (14012808)     13.71113 (14012808)     13.94762 (14012808)     14.16805 (14012808)
3870940.0 |     13.71617 (14012808)     13.98256 (14012808)     14.23796 (14012808)     14.47951 (14012808)     14.69816 (14012808)
3870935.0 |     14.26948 (14012808)     14.55394 (14012808)     14.82079 (14012808)     15.06429 (14012808)     15.28137 (14012808)
3870930.0 |     14.88247 (14012808)     15.18639 (14012808)     15.46616 (14012808)     15.71349 (14012808)     15.92493 (14012808)
3870925.0 |     15.81777 (13122308)     15.89378 (14012808)     16.18758 (14012808)     16.43473 (14012808)     16.63982 (14012808)
3870920.0 |     16.92895 (13122308)     16.90538 (13122308)     16.99630 (14012808)     17.24307 (14012808)     17.43835 (14012808)
3870915.0 |     18.18762 (13122308)     18.17778 (13122308)     18.15845 (13122308)     18.15021 (14012808)     18.33573 (14012808)
3870910.0 |     19.62516 (13122308)     19.63255 (13122308)     19.62967 (13122308)     19.61653 (13122308)     19.59324 (13122308)
3870905.0 |     21.28163 (13122308)     21.30631 (13122308)     21.32392 (13122308)     21.33252 (13122308)     21.33118 (13122308)
3870900.0 |     23.20914 (13122308)     23.25604 (13122308)     23.29753 (13122308)     23.33061 (13122308)     23.35435 (13122308)
3870895.0 |     25.48827 (13122308)     25.56534 (13122308)     25.63300 (13122308)     25.69477 (13122308)     25.75027 (13122308)
3870890.0 |     28.30117 (13122308)     28.39496 (13122308)     28.49816 (13122308)     28.59762 (13122308)     28.69303 (13122308)
3870885.0 |     36.05509 (13021108)     36.10347 (13021108)     36.10331 (13021108)     36.10426 (13021108)     36.10540 (13021108)
3870880.0 |     44.81082 (13021108)     44.82370 (13021108)     44.67499 (13021108)     44.52009 (13021108)     44.35852 (13021108)
3870875.0 |     38.94348 (13021108)     38.78077 (13021108)     38.65470 (13021108)     38.52677 (13021108)     38.39519 (13021108)
3870870.0 |     44.63320 (13021108)     44.45748 (13021108)     44.28127 (13021108)     44.08980 (13021108)     43.89552 (13021108)
3870865.0 |     29.42467 (13072808)     29.53957 (13072808)     29.82020 (13072808)     30.01169 (13072808)     30.12233 (13072808)
3870860.0 |     21.29795 (13072808)     21.24121 (13072808)     21.24777 (13072808)     21.25127 (13072808)     21.36056 (13072808)
3870855.0 |     17.06918 (13072808)     17.26023 (15021608)     17.29605 (15021608)     17.44024 (15021608)     17.55975 (15021608)
3870850.0 |     14.62864 (15021608)     14.87743 (15021608)     14.96018 (15021608)     15.04128 (15021608)     15.14178 (15021608)
3870845.0 |     12.99592 (14040924)     13.11350 (15021608)     13.17509 (15021608)     13.21145 (15021608)     13.27434 (15021608)
3870840.0 |     11.77184 (14040924)     11.78908 (14040924)     11.77742 (14040924)     11.78419 (15021608)     11.81874 (15021608)
3870835.0 |     10.75499 (14040924)     10.76694 (14040924)     10.74755 (14040924)     10.72481 (14040924)     10.72567m(14072608)
3870830.0 |      9.90381 (14040924)      9.90735m(14072608)      9.95633m(14072608)     10.00463m(14072608)     10.05339m(14072608)
3870825.0 |      9.26704m(14072608)      9.32246m(14072608)      9.37480m(14072608)      9.42445m(14072608)      9.47714m(14072608)
3870820.0 |      8.75440m(14072608)      8.81048m(14072608)      8.86441m(14072608)      8.91812m(14072608)      8.97480m(14072608)
3870815.0 |      8.29628m(14072608)      8.35342m(14072608)      8.40919m(14072608)      8.46656m(14072608)      8.52596m(14072608)
3870810.0 |      7.88096m(14072608)      7.93907m(14072608)      7.99788m(14072608)      8.05676m(14072608)      8.11920m(14072608)
3870805.0 |      7.49881m(14072608)      7.55910m(14072608)      7.61939m(14072608)      7.68046m(14072608)      7.74521m(14072608)
3870800.0 |      7.14377m(14072608)      7.20603m(14072608)      7.26632m(14072608)      7.33152m(14072608)      7.39665m(14072608)
3870795.0 |      6.81241m(14072608)      6.87392m(14072608)      6.93677m(14072608)      7.00160m(14072608)      7.06961m(14072608)
3870790.0 |      6.50006m(14072608)      6.56018m(14072608)      6.62444m(14072608)      6.68894m(14072608)      6.75845m(14072608)
3870785.0 |      6.24829 (15021908)      6.28805 (15021908)      6.32570m(14072608)      6.39305m(14072608)      6.45990m(14072608)
3870780.0 |      6.04044 (15021908)      6.07922 (15021908)      6.10697 (15021908)      6.12755 (15021908)      6.17673m(14072608)
3870775.0 |      5.85028 (15021908)      5.88762 (15021908)      5.91540 (15021908)      5.93645 (15021908)      5.95382 (15021908)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                ***       07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                           ***       18:37:20
                                                                                                                      PAGE  1204
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                 006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                 014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                 022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

                                    ** CONC OF AQTR     IN MICROGRAMS/M**3                        **

 Y-COORD  |                                                X-COORD (METERS)
 (METERS) |      735615.00             735620.00             735625.00             735630.00             735635.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870770.0 |     5.67451 (15021908)     5.71074 (15021908)     5.73797 (15021908)     5.75931 (15021908)     5.77721 (15021908)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                ***       07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                           ***       18:37:20
                                                                                                                      PAGE  1205
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                 006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                 014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                 022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

                                    ** CONC OF AQTR     IN MICROGRAMS/M**3                        **

 Y-COORD  |                                                X-COORD (METERS)
 (METERS) |      735640.00             735645.00             735650.00             735655.00             735660.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870970.0 |     12.27394 (14012808)     12.45982 (14012808)     12.63537 (14012808)     12.80142 (14012808)     12.95902 (14012808)
3870965.0 |     12.64051 (14012808)     12.83310 (14012808)     13.01727 (14012808)     13.19473 (14012808)     13.36767 (14012808)
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3870960.0	13.02946 (14012808)	13.22691 (14012808)	13.41805 (14012808)	13.60664 (14012808)	13.79215 (14012808)
3870955.0	13.44514 (14012808)	13.64518 (14012808)	13.84162 (14012808)	14.03864 (14012808)	14.23691 (14012808)
3870950.0	13.89171 (14012808)	14.09219 (14012808)	14.29218 (14012808)	14.49566 (14012808)	14.70581 (14012808)
3870945.0	14.37510 (14012808)	14.57451 (14012808)	14.77628 (14012808)	14.98448 (14012808)	15.20245 (14012808)
3870940.0	14.90127 (14012808)	15.09885 (14012808)	15.29947 (14012808)	15.51117 (14012808)	15.73571 (14012808)
3870935.0	15.47918 (14012808)	15.67185 (14012808)	15.87174 (14012808)	16.08574 (14012808)	16.31355 (14012808)
3870930.0	16.11585 (14012808)	16.30425 (14012808)	16.50284 (14012808)	16.71553 (14012808)	16.94676 (14012808)
3870925.0	16.82462 (14012808)	17.00719 (14012808)	17.20322 (14012808)	17.41501 (14012808)	17.64686 (14012808)
3870920.0	17.61462 (14012808)	17.79536 (14012808)	17.98630 (14012808)	18.19800 (14012808)	18.42925 (14012808)
3870915.0	18.50516 (14012808)	18.68033 (14012808)	18.87096 (14012808)	19.07921 (14012808)	19.30950 (14012808)
3870910.0	19.55720 (13122308)	19.68568 (14012808)	19.87385 (14012808)	20.08022 (14012808)	20.31066 (14012808)
3870905.0	21.31791 (13122308)	21.28966 (13122308)	21.24963 (13122308)	21.22881 (14012808)	21.46120 (14012808)
3870900.0	23.36807 (13122308)	23.36920 (13122308)	23.35743 (13122308)	23.33225 (13122308)	23.29057 (13122308)
3870895.0	25.79536 (13122308)	25.83102 (13122308)	25.85509 (13122308)	25.86543 (13122308)	25.86474 (13122308)
3870890.0	28.78378 (13122308)	28.86452 (13122308)	28.93397 (13122308)	28.98926 (13122308)	29.03435 (13122308)
3870885.0	36.10739 (13021108)	36.40449 (13081508)	36.78156 (13081508)	37.10989 (13081508)	37.40654 (13081508)
3870880.0	44.18983 (13021108)	44.01865 (13021108)	43.83860 (13021108)	43.65885 (13021108)	43.47231 (13021108)
3870875.0	38.25775 (13021108)	38.11540 (13021108)	37.68879 (13021108)	37.53141 (13021108)	37.36838 (13021108)
3870870.0	43.68405 (13021108)	43.06547 (13021108)	42.83914 (13021108)	42.60655 (13021108)	42.36860 (13021108)
3870865.0	29.93735 (13072808)	30.19860 (13083108)	30.61511 (13083108)	30.96317 (13083108)	31.25547 (13083108)
3870860.0	21.47023 (13072808)	21.56064 (13102124)	22.02100 (14070608)	22.39840 (14070608)	22.71010 (14070608)
3870855.0	17.63936 (15021608)	17.67947 (15021608)	18.01942 (14070608)	18.44403 (14070608)	18.79541 (14070608)
3870850.0	15.22849 (15021608)	15.28607 (15021608)	15.59956m(14072408)	15.96628m(14072408)	16.25093m(14072408)
3870845.0	13.35325 (15021608)	13.42402 (15021608)	13.67108m(14072408)	14.06109m(14072408)	14.38285m(14072408)
3870840.0	11.88074 (15021608)	11.95429 (15021608)	12.09081m(14072408)	12.47003m(14072408)	12.80071m(14072408)
3870835.0	10.77588m(14072608)	10.82685m(14072608)	10.95141 (13020508)	11.15671m(14072408)	11.47451m(14072408)
3870830.0	10.10693m(14072608)	10.15926m(14072608)	10.21692m(14072608)	10.31133 (13020508)	10.39392 (13020508)
3870825.0	9.53329m(14072608)	9.58956m(14072608)	9.64963m(14072608)	9.71106m(14072608)	9.77672m(14072608)
3870820.0	9.03285m(14072608)	9.09130m(14072608)	9.15580m(14072608)	9.22083m(14072608)	9.28849m(14072608)
3870815.0	8.58743m(14072608)	8.64902m(14072608)	8.71621m(14072608)	8.78613m(14072608)	8.85773m(14072608)
3870810.0	8.18361m(14072608)	8.24989m(14072608)	8.32070m(14072608)	8.39349m(14072608)	8.46875m(14072608)
3870805.0	7.81284m(14072608)	7.88308m(14072608)	7.95527m(14072608)	8.03252m(14072608)	8.11228m(14072608)
3870800.0	7.46760m(14072608)	7.53954m(14072608)	7.61585m(14072608)	7.69705m(14072608)	7.78109m(14072608)
3870795.0	7.14035m(14072608)	7.21641m(14072608)	7.29565m(14072608)	7.37826m(14072608)	7.46604m(14072608)
3870790.0	6.83011m(14072608)	6.90745m(14072608)	6.98850m(14072608)	7.07345m(14072608)	7.16457m(14072608)
3870785.0	6.53404m(14072608)	6.61064m(14072608)	6.69272m(14072608)	6.78045m(14072608)	6.87247m(14072608)
3870780.0	6.24810m(14072608)	6.32509m(14072608)	6.40763m(14072608)	6.49425m(14072608)	6.58780m(14072608)
3870775.0	5.97429m(14072608)	6.04984m(14072608)	6.13043m(14072608)	6.21773m(14072608)	6.30461m(14072608)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS)				
	735640.00	735645.00	735650.00	735655.00	735660.00
3870770.0	5.79383 (15021908)	5.81102 (15021908)	5.87613 (16121008)	5.94487 (16121008)	6.03521m(14072608)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS)				
	735665.00	735670.00	735675.00	735680.00	735685.00
3870970.0	13.10646 (14012808)	13.24270 (14012808)	13.36284 (14012808)	13.46428 (14012808)	13.54251 (14012808)
3870965.0	13.53197 (14012808)	13.68766 (14012808)	13.82904 (14012808)	13.95350 (14012808)	14.05690 (14012808)
3870960.0	13.97436 (14012808)	14.14988 (14012808)	14.31416 (14012808)	14.46307 (14012808)	14.59270 (14012808)
3870955.0	14.43571 (14012808)	14.63085 (14012808)	14.81875 (14012808)	14.99351 (14012808)	15.15038 (14012808)
3870950.0	14.91896 (14012808)	15.13312 (14012808)	15.34269 (14012808)	15.54406 (14012808)	15.73082 (14012808)
3870945.0	15.42911 (14012808)	15.65949 (14012808)	15.89123 (14012808)	16.11844 (14012808)	16.33590 (14012808)
3870940.0	15.97257 (14012808)	16.21762 (14012808)	16.46859 (14012808)	16.72059 (14012808)	16.96719 (14012808)
3870935.0	16.55758 (14012808)	16.81510 (14012808)	17.08199 (14012808)	17.35643 (14012808)	17.63162 (14012808)
3870930.0	17.19478 (14012808)	17.46169 (14012808)	17.74285 (14012808)	18.03505 (14012808)	18.33525 (14012808)
3870925.0	17.89877 (14012808)	18.17022 (14012808)	18.46010 (14012808)	18.76880 (14012808)	19.08940 (14012808)
3870920.0	18.68117 (14012808)	18.95726 (14012808)	19.25431 (14012808)	19.57407 (14012808)	19.91222 (14012808)
3870915.0	19.56244 (14012808)	19.84099 (14012808)	20.14350 (14012808)	20.47167 (14012808)	20.82626 (14012808)
3870910.0	20.56422 (14012808)	20.84693 (14012808)	21.15642 (14012808)	21.49444 (14012808)	21.86329 (14012808)
3870905.0	21.72115 (14012808)	22.01226 (14012808)	22.33628 (14012808)	22.68840 (14012808)	23.07333 (14012808)
3870900.0	23.23160 (13122308)	23.40529 (14012808)	23.74958 (14012808)	24.12593 (14012808)	24.53091 (14012808)
3870895.0	25.84890 (13122308)	25.81081 (13122308)	25.75528 (13122308)	25.70610 (14012808)	26.13397 (14012808)
3870890.0	29.07031 (13122308)	29.10189 (13122308)	28.82403 (13122308)	28.77797 (13122308)	28.74060 (13122308)
3870885.0	37.65860 (13081508)	37.57923 (13081508)	37.76983 (13081508)	37.95391 (13081508)	38.12463 (13081508)
3870880.0	42.90185 (13021108)	42.71406 (13021108)	42.46392 (13021108)	42.22353 (13021108)	42.00121 (13021108)
3870875.0	37.19695 (13021108)	37.01915 (13021108)	36.89345 (13021108)	36.71178 (13021108)	36.49990 (13021108)
3870870.0	42.12123 (13021108)	41.86016 (13021108)	41.56754 (13021108)	41.31800 (13021108)	40.99222 (13021108)
3870865.0	31.51281 (13083108)	31.72452 (13083108)	31.92345 (13083108)	32.00085 (13083108)	32.16085 (13083108)
3870860.0	22.94224 (14070608)	23.18285m(13070408)	23.49870m(13070408)	23.77562m(13070408)	24.02970m(13070408)
3870855.0	19.10239 (14070608)	19.33985 (14070608)	19.54044 (14070608)	19.70506 (14070608)	19.85305 (14070608)
3870850.0	16.46553m(14072408)	16.62959m(14072408)	16.75119m(14072408)	16.83925 (14070608)	17.01148 (14070608)
3870845.0	14.64166m(14072408)	14.84558m(14072408)	15.00465m(14072408)	15.12930m(14072408)	15.22588m(14072408)
3870840.0	13.07990m(14072408)	13.31368m(14072408)	13.50416m(14072408)	13.66042m(14072408)	13.78365m(14072408)
3870835.0	11.75707m(14072408)	12.00401m(14072408)	12.21338m(14072408)	12.38956m(14072408)	12.53694m(14072408)

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3870830.0 |     10.63977m(14072408)     10.88448m(14072408)     11.10220m(14072408)     11.28959m(14072408)     11.45374m(14072408)
3870825.0 |      9.84761m(14072608)      9.93314m(14072408)     10.14637m(14072408)     10.33888m(14072408)     10.50803m(14072408)
3870820.0 |      9.36201m(14072608)      9.43771m(14072608)      9.52236m(14072608)      9.61156m(14072608)      9.71162m(14072608)
3870815.0 |      8.93388m(14072608)      9.01285m(14072608)      9.09831m(14072608)      9.18933m(14072608)      9.28887m(14072608)
3870810.0 |      8.54852m(14072608)      8.63252m(14072608)      8.72092m(14072608)      8.81550m(14072608)      8.91786m(14072608)
3870805.0 |      8.19736m(14072608)      8.28607m(14072608)      8.37870m(14072608)      8.47776m(14072608)      8.58461m(14072608)
3870800.0 |      7.86957m(14072608)      7.96255m(14072608)      8.06093m(14072608)      8.16556m(14072608)      8.26813m(14072608)
3870795.0 |      7.55820m(14072608)      7.65705m(14072608)      7.76027m(14072608)      7.86207m(14072608)      7.98035m(14072608)
3870790.0 |      7.26115m(14072608)      7.36312m(14072608)      7.46476m(14072608)      7.58039m(14072608)      7.70531m(14072608)
3870785.0 |      6.97118m(14072608)      7.07008m(14072608)      7.18321m(14072608)      7.30465m(14072608)      7.43757m(14072608)
3870780.0 |      6.68213m(14072608)      6.79021m(14072608)      6.90647m(14072608)      7.03272m(14072608)      7.17168m(14072608)
3870775.0 |      6.40470m(14072608)      6.51359m(14072608)      6.63268m(14072608)      6.76221m(14072608)      6.90741m(14072608)
*** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***       07/03/25
*** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***       18:37:20
                                                                                                                      PAGE  1208

*** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                   006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                   014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                   022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

                                    ** CONC OF AQTR     IN MICROGRAMS/M**3                          **

 Y-COORD  |                                              X-COORD (METERS)
 (METERS) |       735665.00              735670.00              735675.00              735680.00              735685.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870770.0 |      6.13321m(14072608)      6.24200m(14072608)      6.36190m(14072608)      6.49360m(14072608)      6.64276m(14072608)
*** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***       07/03/25
*** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***       18:37:20
                                                                                                                      PAGE  1209

*** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                   006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                   014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                   022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

                                    ** CONC OF AQTR     IN MICROGRAMS/M**3                          **

 Y-COORD  |                                              X-COORD (METERS)
 (METERS) |       735690.00              735695.00              735700.00              735705.00              735710.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870970.0 |     13.59143 (14012808)     13.60122 (14012808)     13.56374 (14012808)     13.46380 (14012808)     13.29270 (14012808)
3870965.0 |     14.13177 (14012808)     14.16970 (14012808)     14.16235 (14012808)     14.09560 (14012808)     13.95538 (14012808)
3870960.0 |     14.69410 (14012808)     14.76349 (14012808)     14.78869 (14012808)     14.75784 (14012808)     14.65417 (14012808)
3870955.0 |     15.28300 (14012808)     15.38427 (14012808)     15.44405 (14012808)     15.45114 (14012808)     15.38880 (14012808)
3870950.0 |     15.89579 (14012808)     16.03164 (14012808)     16.13003 (14012808)     16.17849 (14012808)     16.16143 (14012808)
3870945.0 |     16.53393 (14012808)     16.70750 (14012808)     16.84773 (14012808)     16.94054 (14012808)     16.97268 (14012808)
3870940.0 |     17.20187 (14012808)     17.41490 (14012808)     17.59874 (14012808)     17.74122 (14012808)     17.82590 (14012808)
3870935.0 |     17.89997 (14012808)     18.15465 (14012808)     18.38454 (14012808)     18.57957 (14012808)     18.72471 (14012808)
3870930.0 |     18.63597 (14012808)     18.92992 (14012808)     19.20897 (14012808)     19.45996 (14012808)     19.66934 (14012808)
3870925.0 |     19.41911 (14012808)     19.75154 (14012808)     20.07735 (14012808)     20.38770 (14012808)     20.66640 (14012808)
3870920.0 |     20.26661 (14012808)     20.63271 (14012808)     21.00477 (14012808)     21.37202 (14012808)     21.72451 (14012808)
3870915.0 |     21.20102 (14012808)     21.59795 (14012808)     22.01119 (14012808)     22.43375 (14012808)     22.85762 (14012808)
3870910.0 |     22.25936 (14012808)     22.68342 (14012808)     23.13408 (14012808)     23.60681 (14012808)     24.09663 (14012808)
3870905.0 |     23.48999 (14012808)     23.94056 (14012808)     24.42470 (14012808)     24.94090 (14012808)     25.34631 (14012808)
3870900.0 |     24.97080 (14012808)     25.44571 (14012808)     25.95839 (14012808)     26.33325 (14012808)     26.92649 (14012808)
3870895.0 |     26.81316 (14012808)     27.31239 (14012808)     27.62626 (14012808)     28.20303 (14012808)     28.82742 (14012808)
3870890.0 |     28.94327 (14012808)     29.46118 (14012808)     30.01807 (14012808)     30.61615 (14012808)     31.26542 (14012808)
3870885.0 |     38.26911 (13081508)     38.39514 (13081508)     38.50032 (13081508)     38.58349 (13081508)     38.65303 (13081508)
3870880.0 |     41.75402 (13021108)     41.47348 (13021108)     41.17353 (13021108)     40.84791 (13021108)     40.49022 (13021108)
3870875.0 |     36.21662 (13021108)     35.90426 (13021108)     35.56096 (13021108)     35.17228 (13021108)     34.73407 (13021108)
3870870.0 |     40.64374 (13021108)     40.26478 (13021108)     39.85390 (13021108)     40.03836 (13083108)     40.23706 (13083108)
3870865.0 |     32.28862 (13083108)     32.41623 (13083108)     32.51483 (13083108)     32.60051 (13083108)     32.70035 (13083108)
3870860.0 |     24.24334m(13070408)     24.42884m(13070408)     24.58685m(13070408)     24.72409m(13070408)     24.84153m(13070408)
3870855.0 |     19.98601 (14070608)     20.08715 (14070608)     20.16466 (14070608)     20.27020m(13070408)     20.42438m(13070408)
3870850.0 |     17.15578 (14070608)     17.28737 (14070608)     17.39650 (14070608)     17.48846 (14070608)     17.57008 (14070608)
3870845.0 |     15.29923m(14072408)     15.35791m(14072408)     15.40070m(14072408)     15.43292m(14072408)     15.45671m(14072408)
3870840.0 |     13.88267m(14072408)     13.96076m(14072408)     14.02389m(14072408)     14.07135m(14072408)     14.10897m(14072408)
3870835.0 |     12.65814m(14072408)     12.75795m(14072408)     12.83748m(14072408)     12.90447m(14072408)     12.95741m(14072408)
3870830.0 |     11.59243m(14072408)     11.71006m(14072408)     11.80796m(14072408)     11.88892m(14072408)     11.95474m(14072408)
3870825.0 |     10.65824m(14072408)     10.78862m(14072408)     10.90024m(14072408)     10.99589m(14072408)     11.04862m(14072408)
3870820.0 |      9.84026m(14072408)      9.97736m(14072408)     10.09858m(14072408)     10.23333m(14072608)     10.41468m(14072608)
3870815.0 |      9.39644m(14072608)      9.51796m(14072608)      9.63798m(14072608)      9.79122m(14072608)      9.96727m(14072608)
3870810.0 |      9.02793m(14072608)      9.13570m(14072608)      9.27063m(14072608)      9.42415m(14072608)      9.60358m(14072608)
3870805.0 |      8.68776m(14072608)      8.81196m(14072608)      8.95136m(14072608)      9.11079m(14072608)      9.29912m(14072608)
3870800.0 |      8.38807m(14072608)      8.51960m(14072608)      8.66612m(14072608)      8.83462m(14072608)      9.03521m(14072608)
3870795.0 |      8.10894m(14072608)      8.24836m(14072608)      8.40601m(14072608)      8.58805m(14072608)      8.80482m(14072608)
3870790.0 |      7.84236m(14072608)      7.99420m(14072608)      8.16420m(14072608)      8.36277m(14072608)      8.59848m(14072608)
3870785.0 |      7.58366m(14072608)      7.74695m(14072608)      7.93341m(14072608)      8.15007m(14072608)      8.40916m(14072608)
3870780.0 |      7.32765m(14072608)      7.50378m(14072608)      7.70583m(14072608)      7.94336m(14072608)      8.22462m(14072608)
3870775.0 |      7.07131m(14072608)      7.25826m(14072608)      7.47615m(14072608)      7.73155m(14072608)      8.03579m(14072608)
*** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***       07/03/25
*** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***       18:37:20
                                                                                                                      PAGE  1210

*** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                   006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                   014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                   022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

                                    ** CONC OF AQTR     IN MICROGRAMS/M**3                          **
```

```
 Y-COORD  |                                          X-COORD (METERS)
 (METERS) |      735690.00             735695.00             735700.00             735705.00             735710.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870770.0 |     6.81326m(14072608)     7.00951m(14072608)     7.23978m(14072608)     7.51085m(14072608)     7.83190m(14072608)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                ***       07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                           ***       18:37:20
                                                                                                                      PAGE  1211
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                 006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                 014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                 022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

                                    ** CONC OF AQTR     IN MICROGRAMS/M**3                        **

 Y-COORD  |                                          X-COORD (METERS)
 (METERS) |      735715.00             735720.00             735725.00             735730.00             735735.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870970.0 |     13.04010 (14012808)    13.11237 (14032908)    13.01458 (14032908)    12.70268 (14032908)    12.16569 (14032908)
3870965.0 |     13.72913 (14012808)    13.56845 (14032908)    13.54676 (14032908)    13.29955 (14032908)    12.80080 (14032908)
3870960.0 |     14.46146 (14012808)    14.16724 (14012808)    14.09198 (14032908)    13.92317 (14032908)    13.47906 (14032908)
3870955.0 |     15.23572 (14012808)    14.97478 (14012808)    14.64721 (14032908)    14.57318 (14032908)    14.20221 (14032908)
3870950.0 |     16.05460 (14012808)    15.83733 (14012808)    15.49161 (14012808)    15.24300 (14032908)    14.96733 (14032908)
3870945.0 |     16.91998 (14012808)    16.75584 (14012808)    16.45327 (14012808)    16.00267 (14012808)    15.77323 (14032908)
3870940.0 |     17.83302 (14012808)    17.73221 (14012808)    17.48824 (14012808)    17.07663 (14012808)    16.61484 (14032908)
3870935.0 |     18.79758 (14012808)    18.76864 (14012808)    18.59786 (14012808)    18.24756 (14012808)    17.69357 (14012808)
3870930.0 |     19.81534 (14012808)    19.87037 (14012808)    19.78941 (14012808)    19.52286 (14012808)    19.02286 (14012808)
3870925.0 |     20.89393 (14012808)    21.04133 (14012808)    21.06379 (14012808)    20.90850 (14012808)    20.49734 (14012808)
3870920.0 |     22.03935 (14012808)    22.28971 (14012808)    22.43357 (14012808)    22.40988 (14012808)    22.04565 (14012808)
3870915.0 |     23.26280 (14012808)    23.62771 (14012808)    23.90636 (14012808)    23.93959 (14012808)    23.82922 (14012808)
3870910.0 |     24.59148 (14012808)    24.95110 (14012808)    25.37349 (14012808)    25.68685 (14012808)    25.78530 (14012808)
3870905.0 |     25.91765 (14012808)    26.50232 (14012808)    27.07233 (14012808)    27.57909 (14012808)    27.92321 (14012808)
3870900.0 |     27.55996 (14012808)    28.23540 (14012808)    28.93589 (14012808)    29.63235 (14012808)    30.24486 (14012808)
3870895.0 |     29.50561 (14012808)    30.24501 (14012808)    31.04536 (14012808)    31.90305 (14012808)    32.77707 (14012808)
3870890.0 |     31.97288 (14012808)    32.75057 (14012808)    33.61670 (14012808)    34.58001 (14012808)    35.66629 (14012808)
3870885.0 |     38.70272 (13081508)    38.74391 (13081508)    38.79705 (13081508)    38.88173 (13081508)    39.07065 (13081508)
3870880.0 |     40.09605 (13021108)    39.64514 (13021108)    39.10084 (13021108)    38.41581 (13021108)    38.15281c(15032308)
3870875.0 |     34.23501 (13021108)    34.58696c(15032308)    35.12169c(15032308)    35.70340c(15032308)    36.35110c(15032308)
3870870.0 |     40.41689 (13083108)    40.59606 (13083108)    40.76613 (13083108)    40.92403 (13083108)    41.08591 (13083108)
3870865.0 |     32.79892 (13083108)    32.87778 (13083108)    32.96657 (13083108)    33.04022 (13083108)    33.11328 (13083108)
3870860.0 |     24.94418m(13070408)    25.02851m(13070408)    25.10058m(13070408)    25.16270m(13070408)    25.21123m(13070408)
3870855.0 |     20.55791m(13070408)    20.67899m(13070408)    20.78577m(13070408)    21.03346m(14072608)    21.42762m(14072608)
3870850.0 |     17.63907 (14070608)    17.86504m(14072608)    18.21935m(14072608)    18.60028m(14072608)    18.93274m(14072608)
3870845.0 |     15.61777m(14072608)    15.95184m(14072608)    16.31178m(14072608)    16.64118m(14072608)    17.06986m(14072608)
3870840.0 |     14.13789m(14072408)    14.43458m(14072608)    14.74450m(14072608)    15.13889m(14072608)    15.59277m(14072608)
3870835.0 |     12.99783m(14072408)    13.18834m(14072608)    13.53016m(14072608)    13.92771m(14072608)    14.41357m(14072608)
3870830.0 |     11.97551m(14072408)    12.22674m(14072608)    12.55717m(14072608)    12.95956m(14072608)    13.47498m(14072608)
3870825.0 |     11.20538m(14072608)    11.47051m(14072608)    11.88191c(13120908)    12.60907c(13120908)    13.40465c(13120908)
3870820.0 |     10.62710m(14072608)    11.08303c(13120908)    11.81500c(13120908)    12.59750c(13120908)    13.43941c(13120908)
3870815.0 |     10.21221c(13120908)    10.94164c(13120908)    11.72603c(13120908)    12.56628c(13120908)    13.47543c(13120908)
3870810.0 |     10.00874c(13120908)    10.77418c(13120908)    11.60473c(13120908)    12.50140c(13120908)    13.47699c(13120908)
3870805.0 |      9.77987c(13120908)    10.57982c(13120908)    11.45495c(13120908)    12.40562c(13120908)    13.44007c(13120908)
3870800.0 |      9.52665c(13120908)    10.35092c(13120908)    11.27232c(13120908)    12.28276c(13120908)    13.38095c(13120908)
3870795.0 |      9.24488c(13120908)    10.08335c(13120908)    11.04062c(13120908)    12.11333c(13120908)    13.28654c(13120908)
3870790.0 |      8.94022c(13120908)     9.77043c(13120908)    10.74327c(13120908)    11.86398c(13120908)    13.12092c(13120908)
3870785.0 |      8.72057m(14072608)     9.42060c(13120908)    10.37942c(13120908)    11.51746c(13120908)    12.84333c(13120908)
3870780.0 |      8.56231m(14072608)     9.07775 (14030408)     9.97254c(13120908)    11.08796c(13120908)    12.47900 (14030408)
3870775.0 |      8.39605m(14072608)     8.95942 (14030408)     9.83236 (14030408)    10.96200 (14030408)    12.40056 (14030408)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                ***       07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                           ***       18:37:20
                                                                                                                      PAGE  1212
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                 006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                 014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                 022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

                                    ** CONC OF AQTR     IN MICROGRAMS/M**3                        **

 Y-COORD  |                                          X-COORD (METERS)
 (METERS) |      735715.00             735720.00             735725.00             735730.00             735735.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870770.0 |     8.21172m(14072608)     8.84082 (14030408)     9.73145 (14030408)    10.84196 (14030408)    12.31440 (14030408)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                ***       07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                           ***       18:37:20
                                                                                                                      PAGE  1213
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                 006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                 014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                 022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

                                    ** CONC OF AQTR     IN MICROGRAMS/M**3                        **

 Y-COORD  |                                          X-COORD (METERS)
 (METERS) |      735740.00             735745.00             735750.00             735755.00             735760.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870970.0 |     12.27435 (14022408)    12.89205 (14022408)    13.41387 (14022408)    13.73325 (14022408)    13.74879 (14022408)
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3870965.0 |     12.63040 (14022408)     13.30444 (14022408)     13.88944 (14022408)     14.26402 (14022408)     14.31019 (14022408)
3870960.0 |     13.00911 (14022408)     13.74531 (14022408)     14.40156 (14022408)     14.84055 (14022408)     14.92304 (14022408)
3870955.0 |     13.51576 (14032908)     14.21913 (14022408)     14.95366 (14022408)     15.46842 (14022408)     15.59405 (14022408)
3870950.0 |     14.33471 (14032908)     14.72938 (14022408)     15.55238 (14022408)     16.15349 (14022408)     16.33075 (14022408)
3870945.0 |     15.21961 (14032908)     15.28274 (14022408)     16.20330 (14022408)     16.90277 (14022408)     17.14364 (14022408)
3870940.0 |     16.17286 (14032908)     15.88649 (14022408)     16.91313 (14022408)     17.72628 (14022408)     18.04394 (14022408)
3870935.0 |     17.19213 (14032908)     16.54648 (14022408)     17.68834 (14022408)     18.63419 (14022408)     19.00319 (14022408)
3870930.0 |     18.28882 (14012808)     17.56332 (14032908)     18.49289 (14022408)     19.58941 (14022408)     20.11346 (14022408)
3870925.0 |     19.80007 (14012808)     18.82319 (14032908)     19.41565 (14022408)     20.69059 (14022408)     21.35658 (14022408)
3870920.0 |     21.43368 (14012808)     20.47477 (14012808)     20.42503 (14022408)     21.90942 (14022408)     22.75953 (14022408)
3870915.0 |     23.35833 (14012808)     22.44974 (14012808)     21.52964 (14022408)     23.25862 (14022408)     24.34813 (14022408)
3870910.0 |     25.52643 (14012808)     24.74816 (14012808)     23.42861 (14012808)     24.75512 (14022408)     26.15726 (14022408)
3870905.0 |     27.94155 (14012808)     27.40581 (14012808)     26.14473 (14012808)     26.41207 (14022408)     28.23054 (14022408)
3870900.0 |     30.60764 (14012808)     30.44045 (14012808)     29.40329 (14012808)     28.24614 (14022408)     30.62333 (14022408)
3870895.0 |     33.52993 (14012808)     33.86100 (14012808)     33.29332 (14012808)     31.37612 (14012808)     33.41282 (14022408)
3870890.0 |     36.79917 (14012808)     37.73124 (14012808)     37.93305 (14012808)     36.52084 (14012808)     36.74531 (14022408)
3870885.0 |     39.65761 (12013124)     40.68404 (14012808)     41.62066 (12013124)     42.82675 (12013124)     42.77357 (12013124)
3870880.0 |     38.32698c(15032308)     38.29906c(15032308)     37.85482c(15032308)     38.48988 (12013124)     39.05270 (12013124)
3870875.0 |     37.06842c(15032308)     37.84413c(15032308)     38.61131c(15032308)     39.11455c(15032308)     41.60942 (14012808)
3870870.0 |     41.24487 (13083108)     41.40664 (13083108)     41.60801 (13083108)     42.35999c(15032308)     44.39048c(15032308)
3870865.0 |     33.15265 (13083108)     33.24039 (13083108)     33.37560 (13083108)     33.41436 (13083108)     34.27097 (13083108)
3870860.0 |     25.25119m(13070408)     25.52793m(14072608)     25.82753m(14072608)     26.52682m(14072608)     31.41144 (14030408)
3870855.0 |     21.74579m(14072608)     22.23295m(14072608)     22.85128m(14072608)     23.93921 (14030408)     32.26735 (14030408)
3870850.0 |     19.39207m(14072608)     19.94998m(14072608)     20.74676m(14072608)     24.06822 (14030408)     32.99410 (14030408)
3870845.0 |     17.57602m(14072608)     18.23461m(14072608)     19.83219 (14030408)     24.36455 (14030408)     33.44705 (14030408)
3870840.0 |     16.15966m(14072608)     17.04171 (14030408)     19.94426 (14030408)     24.71928 (14030408)     33.72652 (14030408)
3870835.0 |     15.05224m(14072608)     17.00682 (14030408)     20.14173 (14030408)     25.06839 (14030408)     33.87381 (14030408)
3870830.0 |     14.72084 (14030408)     17.01725 (14030408)     20.36912 (14030408)     25.38456 (14030408)     33.89121 (14030408)
3870825.0 |     14.61447 (14030408)     17.06117 (14030408)     20.60240 (14030408)     25.67317 (14030408)     33.79066 (14030408)
3870820.0 |     14.55401 (14030408)     17.12856 (14030408)     20.83691 (14030408)     25.97112 (14030408)     33.72160 (14030408)
3870815.0 |     14.54351 (14030408)     17.21873 (14030408)     21.05959 (14030408)     26.32751 (14030408)     33.71592 (14030408)
3870810.0 |     14.56077 (14030408)     17.32684 (14030408)     21.27577 (14030408)     26.69823 (14030408)     33.93604 (14030408)
3870805.0 |     14.59210c(13120908)     17.41819 (14030408)     21.45838 (14030408)     27.09893 (14030408)     34.78149 (14030408)
3870800.0 |     14.59051c(13120908)     17.44660 (14030408)     21.55752 (14030408)     27.36753 (14030408)     35.51321 (14030408)
3870795.0 |     14.56291c(13120908)     17.38929 (14030408)     21.51191 (14030408)     27.24328 (14030408)     37.06305 (14030408)
3870790.0 |     14.49341c(13120908)     17.27583 (14030408)     21.21567 (14030408)     27.23180 (14030408)     38.17288 (14030408)
3870785.0 |     14.42060 (14030408)     17.06727 (14030408)     21.02954 (14030408)     27.24365 (14030408)     38.64320 (14030408)
3870780.0 |     14.35028 (14030408)     16.97780 (14030408)     20.86430 (14030408)     27.21625 (14030408)     38.59830 (14030408)
3870775.0 |     14.33297 (14030408)     16.93701 (14030408)     20.74225 (14030408)     27.00181 (14030408)     38.24162 (14030408)
♠ *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***        07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***       18:37:20
                                                                                                                      PAGE  1214

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                            *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                                INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                 006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                 014         , 015         , 017         , 018         , 019         , 020         , 021         ,
                 022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                                 *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

                                      ** CONC OF AQTR     IN MICROGRAMS/M**3                        **

 Y-COORD  |                                                 X-COORD (METERS)
 (METERS) |       735740.00              735745.00              735750.00              735755.00              735760.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870770.0 |     14.25735 (14030408)     16.89533 (14030408)     20.65982 (14030408)     26.59883 (14030408)     37.67878 (14030408)
♠ *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***        07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***       18:37:20
                                                                                                                      PAGE  1215

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                            *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                                INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                 006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                 014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                 022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                                 *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

                                      ** CONC OF AQTR     IN MICROGRAMS/M**3                        **

 Y-COORD  |                                                 X-COORD (METERS)
 (METERS) |       735765.00              735770.00              735775.00              735780.00              735785.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870970.0 |     13.41079 (14022408)     12.76729 (14022408)     11.93503 (14022408)     11.61594 (13012608)     11.47347 (13012608)
3870965.0 |     13.96377 (14022408)     13.28013 (14022408)     12.38928 (14022408)     12.07627 (13012608)     11.92191 (13012608)
3870960.0 |     14.56930 (14022408)     13.84000 (14022408)     12.88738 (14022408)     12.57156 (13012608)     12.40472 (13012608)
3870955.0 |     15.23407 (14022408)     14.45338 (14022408)     13.42901 (14022408)     13.10936 (13012608)     12.92019 (13012608)
3870950.0 |     15.96618 (14022408)     15.12479 (14022408)     14.01939 (14022408)     13.65086 (13012608)     13.43364 (13012608)
3870945.0 |     16.77364 (14022408)     15.86187 (14022408)     14.63799 (14022408)     14.26967 (13012608)     14.01374 (13012608)
3870940.0 |     17.63544 (14022408)     16.64309 (14022408)     15.33529 (14022408)     14.93746 (13012608)     14.63003 (13012608)
3870935.0 |     18.62509 (14022408)     17.53220 (14022408)     16.09382 (14022408)     15.65625 (13012608)     15.28704 (13012608)
3870930.0 |     19.73079 (14022408)     18.51678 (14022408)     16.92559 (14022408)     16.43144 (13012608)     15.97996 (13012608)
3870925.0 |     20.97596 (14022408)     19.61749 (14022408)     17.84305 (14022408)     17.26886 (13012608)     16.71293 (13012608)
3870920.0 |     22.38983 (14022408)     20.85163 (14022408)     18.85806 (14022408)     18.17090 (13012608)     17.48679 (13012608)
3870915.0 |     24.00421 (14022408)     22.24547 (14022408)     19.99353 (14022408)     19.13690 (13012608)     18.31044 (13012608)
3870910.0 |     25.86723 (14022408)     23.83298 (14022408)     21.27658 (14022408)     20.16947 (13012608)     19.19648 (13012608)
3870905.0 |     28.03742 (14022408)     25.65827 (14022408)     22.72933 (14022408)     21.27962 (13012608)     20.16853 (13012608)
3870900.0 |     30.60631 (14022408)     27.77254 (14022408)     24.39260 (14022408)     22.48622 (13012608)     21.66891 (13012508)
3870895.0 |     33.70665 (14022408)     30.26079 (14022408)     26.31907 (14022408)     24.30272 (13012508)     24.28598 (12013124)
3870890.0 |     37.58527 (14022408)     33.28020 (14022408)     29.93702 (12013124)     30.00184 (12013124)     30.13110 (12013124)
3870885.0 |     40.13800 (12013124)     39.33550 (13081508)     39.17508 (13081508)     38.78993 (13081508)     38.79177 (13081508)
3870880.0 |     36.88623 (16010408)     36.44753 (13083108)     35.49020 (13083108)     35.14993 (13083108)     35.20061 (13083108)
3870875.0 |     42.36274 (14022408)     34.71872 (13083108)     34.12866 (13083108)     33.88149 (13083108)     33.61069 (13083108)
3870870.0 |     46.36856 (13083108)     44.55574 (13083108)     39.31527 (13083108)     35.56709 (13083108)     32.87054 (13083108)
3870865.0 |     41.57219 (14022408)     45.12215 (13083108)     38.89594 (13083108)     34.61723 (13083108)     31.57530 (13083108)
3870860.0 |     42.23612 (14022408)     38.72866 (13083108)     35.42728m(13070408)     33.05522m(13070408)     30.08706m(13070408)
3870855.0 |     42.70835 (14022408)     38.96884m(14072408)     31.84762m(13070408)     30.85991m(13070408)     29.46768m(13070408)
3870850.0 |     42.98286 (14022408)     38.73026m(14072408)     31.86241m(14072408)     28.26047m(13070408)     27.47436m(13070408)
3870845.0 |     43.14729 (14022408)     38.42680m(14072408)     32.03043m(14072408)     27.17706m(14072408)     25.48014m(13070408)
3870840.0 |     43.21414 (14022408)     38.14647m(14072408)     31.95549m(14072408)     27.45491m(14072408)     23.79397m(13070408)
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3870835.0	43.23090 (14022408)	37.83694m(14072408)	31.77224m(14072408)	27.43975m(14072408)	23.89638m(14072408)
3870830.0	43.22872 (14022408)	37.58153m(14072408)	31.51473m(14072408)	27.24996m(14072408)	23.91479m(14072408)
3870825.0	43.20969 (14022408)	37.54896m(14072408)	31.20414m(14072408)	26.95943m(14072408)	23.67747m(14072408)
3870820.0	43.33006 (14022408)	37.66249m(14072408)	30.86263m(14072408)	26.47291m(14072408)	23.51373m(14072408)
3870815.0	44.03836 (14022408)	37.68313m(14072408)	30.19693m(14072408)	26.19869m(14072408)	23.35148m(14072408)
3870810.0	46.67347 (14022408)	36.49566m(14072408)	29.82304m(14072408)	25.97779m(14072408)	23.20468m(14072408)
3870805.0	46.58663 (14022408)	34.18991m(14072408)	29.32070m(14072408)	25.75336m(14072408)	23.05456m(14072408)
3870800.0	46.20792 (14022408)	33.16740m(14072408)	28.53066m(14072408)	25.36579m(14072408)	22.83515m(14072408)
3870795.0	45.37397 (14022408)	31.80704m(14072408)	27.76022m(14072408)	24.84265m(14072408)	22.51111m(14072408)
3870790.0	45.22185 (14022408)	30.76694m(14072408)	26.96482m(14072408)	24.26926m(14072408)	22.11187m(14072408)
3870785.0	45.62933 (14022408)	30.32259m(14072408)	26.34237m(14072408)	23.74339m(14072408)	21.69623m(14072408)
3870780.0	45.96639 (14022408)	30.38651m(14072408)	26.08444m(14072408)	23.39272m(14072408)	21.33825m(14072408)
3870775.0	46.16080 (14022408)	30.37636m(14072408)	26.05858m(14072408)	23.24601m(14072408)	21.08499m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	735765.00	735770.00	735775.00	735780.00	735785.00
3870770.0	46.21204 (14022408)	30.27347m(14072408)	26.10950m(14072408)	23.21539m(14072408)	20.91821m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	735790.00	735795.00	735800.00	735805.00	735810.00
3870970.0	11.34136 (13012608)	11.16901 (13012608)	10.98358 (13012608)	10.73465 (13012608)	10.48272 (13012608)
3870965.0	11.77073 (13012608)	11.56711 (13012608)	11.34523 (13012608)	11.05869 (13012608)	10.77821 (13012608)
3870960.0	12.22716 (13012608)	11.98257 (13012608)	11.72052 (13012608)	11.39335 (13012608)	11.08517 (13012608)
3870955.0	12.67527 (13012608)	12.41680 (13012608)	12.10808 (13012608)	11.73938 (13012608)	11.40811 (13012608)
3870950.0	13.17713 (13012608)	12.86818 (13012608)	12.50812 (13012608)	12.09999 (13012608)	11.72000 (13012608)
3870945.0	13.70680 (13012608)	13.33287 (13012608)	12.92399 (13012608)	12.48289 (13012608)	12.08920 (13012608)
3870940.0	14.25701 (13012608)	13.81890 (13012608)	13.31645 (13012608)	12.89446 (13012608)	12.49609 (13012608)
3870935.0	14.83218 (13012608)	14.32644 (13012608)	13.77846 (13012608)	13.34623 (13012608)	12.94818 (13012608)
3870930.0	15.43689 (13012608)	14.86258 (13012608)	14.28162 (13012608)	13.84961 (13012608)	13.44648 (13012608)
3870925.0	16.07323 (13012608)	15.44440 (13012608)	14.83977 (13012608)	14.40960 (13012608)	14.10496 (13012508)
3870920.0	16.75187 (13012608)	16.08603 (13012608)	15.46552 (13012608)	15.13848 (13012508)	14.87965 (13012508)
3870915.0	17.49386 (13012608)	16.80535 (13012608)	16.33644 (13012508)	16.05634 (13012508)	15.76301 (13012508)
3870910.0	18.31953 (13012608)	17.78876 (13012508)	17.43585 (13012508)	17.04104 (13012508)	16.77676 (13012508)
3870905.0	19.60568 (13012508)	19.08080 (13012508)	18.71404 (13012508)	18.26191 (13012508)	17.94253 (13012508)
3870900.0	21.14785 (13012508)	20.57573 (13012508)	20.58969 (12013124)	20.49579 (12013124)	20.54041 (12013124)
3870895.0	24.39005 (12013124)	24.29308 (12013124)	24.29445 (12013124)	24.11551 (12013124)	24.16296 (12013124)
3870890.0	29.97549 (12013124)	29.97798 (12013124)	29.95223 (12013124)	29.69468 (12013124)	29.48553 (12013124)
3870885.0	38.81975 (13081508)	38.80935 (13081508)	38.74261 (13081508)	38.34957 (13081508)	37.98912 (13081508)
3870880.0	35.30702 (13083108)	35.30529 (13083108)	35.21685 (13083108)	34.80705 (13083108)	34.36820 (13083108)
3870875.0	33.09929 (13083108)	32.54978 (13083108)	31.81555 (13083108)	31.33748 (13083108)	30.69218 (13083108)
3870870.0	30.91931 (13083108)	29.45582 (13083108)	28.18667 (13083108)	27.26251 (13083108)	26.37552 (13083108)
3870865.0	29.27946 (13083108)	27.50512 (13083108)	26.00161 (13083108)	24.86889 (13083108)	23.85697 (13083108)
3870860.0	27.18225m(13070408)	25.52847 (13083108)	24.10219 (13083108)	23.00530 (13083108)	22.00237 (13083108)
3870855.0	27.65452m(13070408)	25.66753m(13070408)	23.63601m(13070408)	21.90689m(13070408)	20.33248m(13070408)
3870850.0	26.48045m(13070408)	25.13334m(13070408)	23.77143m(13070408)	22.27877m(13070408)	20.92700m(13070408)
3870845.0	24.79709m(13070408)	23.90691m(13070408)	23.02428m(13070408)	21.95611m(13070408)	20.92294m(13070408)
3870840.0	23.19584m(13070408)	22.49318m(13070408)	21.87165m(13070408)	21.11424m(13070408)	20.38135m(13070408)
3870835.0	21.80484m(13070408)	21.17255m(13070408)	20.66125m(13070408)	20.07477m(13070408)	19.54002m(13070408)
3870830.0	21.07402m(14072408)	20.00375m(13070408)	19.53840m(13070408)	19.03212m(13070408)	18.60780m(13070408)
3870825.0	21.16926m(14072408)	19.07424 (16072608)	18.54189m(13070408)	18.07186m(13070408)	17.64049m(13070408)
3870820.0	21.16274m(14072408)	19.16044m(14072408)	17.69060 (16072608)	17.20997m(13070408)	16.80463m(13070408)
3870815.0	21.10103m(14072408)	19.20478m(14072408)	17.53812m(14072408)	16.44157m(13070408)	16.04440m(13070408)
3870810.0	21.01533m(14072408)	19.18999m(14072408)	17.54881m(14072408)	16.14347m(14072408)	15.36257 (16072608)
3870805.0	20.91153m(14072408)	19.13579m(14072408)	17.55542m(14072408)	16.21435m(14072408)	14.97851 (16072608)
3870800.0	20.77025m(14072408)	19.04488m(14072408)	17.51496m(14072408)	16.22689m(14072408)	15.03867m(14072408)
3870795.0	20.56117m(14072408)	18.90185m(14072408)	17.42366m(14072408)	16.18841m(14072408)	15.05600m(14072408)
3870790.0	20.28048m(14072408)	18.69759m(14072408)	17.27943m(14072408)	16.09856m(14072408)	15.02297m(14072408)
3870785.0	19.95025m(14072408)	18.37972m(14072408)	17.08577m(14072408)	15.92268m(14072408)	14.94458m(14072408)
3870780.0	19.61795m(14072408)	18.09511m(14072408)	16.85783m(14072408)	15.75352m(14072408)	14.82886m(14072408)
3870775.0	19.32513m(14072408)	17.81872m(14072408)	16.62101m(14072408)	15.56646m(14072408)	14.68779m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

Y-COORD (METERS)	X-COORD (METERS) 735790.00	735795.00	735800.00	735805.00	735810.00
3870770.0	19.01932m(14072408)	17.57715m(14072408)	16.40208m(14072408)	15.37932m(14072408)	14.50397m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735815.00	735820.00	735825.00	735830.00	735835.00
3870970.0	10.19898 (13012608)	9.95366 (13012608)	9.71641 (13012608)	9.51817 (13012608)	9.37863 (13012608)
3870965.0	10.47404 (13012608)	10.19876 (13012608)	9.98705 (13012608)	9.79251 (13012608)	9.65709 (13012608)
3870960.0	10.76626 (13012608)	10.48725 (13012608)	10.28088 (13012608)	10.08960 (13012608)	9.95355 (13012608)
3870955.0	11.07940 (13012608)	10.80168 (13012608)	10.60194 (13012608)	10.40806 (13012608)	10.23611 (13012608)
3870950.0	11.42086 (13012608)	11.14558 (13012608)	10.94907 (13012608)	10.74727 (13012608)	10.55680 (13012608)
3870945.0	11.79615 (13012608)	11.52204 (13012608)	11.32180 (13012608)	11.10065 (13012608)	10.88542 (13012608)
3870940.0	12.20916 (13012608)	11.92911 (13012608)	11.67240 (13012608)	11.49853 (13012508)	11.31989 (13012508)
3870935.0	12.66175 (13012608)	12.42753 (13012508)	12.25035 (13012508)	12.10596 (13012508)	11.92841 (13012508)
3870930.0	13.24890 (13012508)	13.07007 (13012508)	12.89579 (13012508)	12.75701 (13012508)	12.57610 (13012508)
3870925.0	13.90129 (13012508)	13.76730 (13012508)	13.59145 (13012508)	13.45536 (13012508)	13.26582 (13012508)
3870920.0	14.66108 (13012508)	14.52362 (13012508)	14.33611 (13012508)	14.20160 (13012508)	14.00685 (13012508)
3870915.0	15.50685 (13012508)	15.34814 (13012508)	15.13815 (13012508)	14.93824 (13012508)	14.80971 (13012508)
3870910.0	16.45976 (13012508)	16.26170 (13012508)	16.01204 (13012508)	15.79411 (13012508)	15.68722 (13012508)
3870905.0	17.80856 (12013124)	17.80332 (12013124)	17.71232 (12013124)	17.63109 (12013124)	17.64509 (12013124)
3870900.0	20.44079 (12013124)	20.32862 (12013124)	20.34264 (12013124)	20.24148 (12013124)	20.13174 (12013124)
3870895.0	24.05027 (12013124)	23.91796 (12013124)	23.95370 (12013124)	23.82387 (12013124)	23.68056 (12013124)
3870890.0	29.60134 (12013124)	29.48398 (13081508)	29.63367 (13081508)	29.61951 (13081508)	29.59631 (13081508)
3870885.0	38.02135 (13081508)	37.80585 (13081508)	37.76410 (13081508)	37.42448 (13081508)	37.07939 (13081508)
3870880.0	34.41626 (13083108)	34.29393 (13083108)	34.05138 (13083108)	33.98575 (13083108)	33.60072 (13083108)
3870875.0	30.32109 (13083108)	29.81093 (13083108)	29.35663 (13083108)	29.11437 (13083108)	28.66908 (13083108)
3870870.0	25.71859 (13083108)	25.05230 (13083108)	24.47482 (13083108)	24.06352 (13083108)	23.60034 (13083108)
3870865.0	22.99089 (13083108)	22.32298 (13083108)	21.68158 (13083108)	21.18885 (13083108)	20.68590 (13083108)
3870860.0	21.15472 (13083108)	20.46540 (13083108)	19.81527 (13083108)	19.24274 (13083108)	18.78080 (13083108)
3870855.0	19.52506 (13083108)	18.89420 (13083108)	18.28959 (13083108)	17.75367 (13083108)	17.30878 (13083108)
3870850.0	19.61057m(13070408)	18.49478m(13070408)	17.46159m(13070408)	16.56579m(13070408)	16.02808 (13083108)
3870845.0	19.81594m(13070408)	18.75453m(13070408)	17.81512m(13070408)	16.90463m(13070408)	16.08567m(13070408)
3870840.0	19.53994m(13070408)	18.68566m(13070408)	17.89010m(13070408)	17.07015m(13070408)	16.29473m(13070408)
3870835.0	18.91538m(13070408)	18.26638m(13070408)	17.64772m(13070408)	16.97195m(13070408)	16.30260m(13070408)
3870830.0	18.12134m(13070408)	17.62448m(13070408)	17.15692m(13070408)	16.62469m(13070408)	16.08398m(13070408)
3870825.0	17.28771m(13070408)	16.88624m(13070408)	16.48320m(13070408)	16.10958m(13070408)	15.68121m(13070408)
3870820.0	16.48305m(13070408)	16.13510m(13070408)	15.79853m(13070408)	15.50198m(13070408)	15.15913m(13070408)
3870815.0	15.73551m(13070408)	15.41507m(13070408)	15.11426m(13070408)	14.83006m(13070408)	14.58205m(13070408)
3870810.0	15.05077m(13070408)	14.74074m(13070408)	14.46183m(13070408)	14.20439m(13070408)	13.99359m(13070408)
3870805.0	14.41701 (16072608)	14.11655m(13070408)	13.84964m(13070408)	13.60907m(13070408)	13.41816m(13070408)
3870800.0	14.06992 (16072608)	13.61246 (16072608)	13.27947m(13070408)	13.05046m(13070408)	12.84344m(13070408)
3870795.0	14.04132m(14072408)	13.29477 (16072608)	12.86150 (16072608)	12.52742m(13070408)	12.33024m(13070408)
3870790.0	14.06058m(14072408)	13.18971m(14072408)	12.56941 (16072608)	12.18872 (16072608)	11.84896m(13070408)
3870785.0	14.03598m(14072408)	13.21097m(14072408)	12.47612m(14072408)	11.91878 (16072608)	11.58391 (16072608)
3870780.0	13.97096m(14072408)	13.19241m(14072408)	12.49717m(14072408)	11.82632m(14072408)	11.33788 (16072608)
3870775.0	13.87540m(14072408)	13.13951m(14072408)	12.46031m(14072408)	11.84601m(14072408)	11.24873m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735815.00	735820.00	735825.00	735830.00	735835.00
3870770.0	13.76189m(14072408)	13.06165m(14072408)	12.41610m(14072408)	11.83440m(14072408)	11.26718m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735840.00	735845.00	735850.00	735855.00	735860.00

3870970.0	9.24380 (13012608)	9.12679 (13012608)	9.04021 (13012608)	8.93203 (13012608)	8.82426 (13012608)
3870965.0	9.51924 (13012608)	9.39225 (13012608)	9.29417 (13012608)	9.17121 (13012608)	9.05007 (13012608)
3870960.0	9.80575 (13012608)	9.66466 (13012608)	9.55180 (13012608)	9.41270 (13012608)	9.27935 (13012608)
3870955.0	10.10247 (13012608)	9.94055 (13012608)	9.78225 (13012608)	9.65938 (13012608)	9.51675 (13012608)
3870950.0	10.40394 (13012608)	10.22101 (13012608)	10.04548 (13012608)	9.91605 (13012608)	9.76776 (13012608)
3870945.0	10.71068 (13012608)	10.50703 (13012608)	10.35940 (13020408)	10.26519 (13020408)	10.15146 (13020408)
3870940.0	11.16424 (13012508)	10.97705 (13012508)	10.80517 (13020408)	10.68268 (13020408)	10.59969 (13020408)
3870935.0	11.74337 (13012508)	11.58361 (13012508)	11.38503 (13012508)	11.18450 (13012508)	11.09031 (13020408)
3870930.0	12.38750 (13012508)	12.23289 (13012508)	12.03689 (13012508)	11.83853 (13012508)	11.67212 (13012508)
3870925.0	13.07365 (13012508)	12.92806 (13012508)	12.74036 (13012508)	12.55392 (13012508)	12.40338 (13012508)
3870920.0	13.81097 (13012508)	13.67767 (13012508)	13.50073 (13012508)	13.33041 (13012508)	13.15294 (13012508)
3870915.0	14.61704 (13012508)	14.43241 (13012508)	14.32823 (13012508)	14.17270 (13012508)	14.01466 (13012508)
3870910.0	15.57605 (12013124)	15.52585 (12013124)	15.56577 (12013124)	15.53939 (12013124)	15.48690 (12013124)
3870905.0	17.56979 (12013124)	17.48569 (12013124)	17.51023 (12013124)	17.47077 (12013124)	17.39977 (12013124)
3870900.0	20.14392 (12013124)	20.02449 (12013124)	19.89856 (12013124)	19.96918 (12013124)	19.88830 (12013124)
3870895.0	23.70556 (12013124)	23.56155 (12013124)	23.38790 (12013124)	23.46603 (12013124)	23.41566 (12013124)
3870890.0	29.76330 (13081508)	29.78696 (13081508)	29.80893 (13081508)	30.00127 (13081508)	30.15348 (13081508)
3870885.0	37.06328 (13081508)	36.85257 (13081508)	36.78836 (13081508)	37.13412 (13021108)	37.66841 (13081508)
3870880.0	33.17322 (13083108)	33.24896 (13083108)	33.26093 (13083108)	33.34175 (13083108)	33.29763 (13083108)
3870875.0	28.23491 (13083108)	28.01217 (13083108)	27.55128 (13083108)	26.59904 (13083108)	25.92327 (13083108)
3870870.0	23.17296 (13083108)	22.86999 (13083108)	22.43941 (13083108)	21.98221 (13083108)	21.50792 (13083108)
3870865.0	20.23761 (13083108)	19.81784 (13083108)	19.48655 (13083108)	19.10867 (13083108)	18.73697 (13083108)
3870860.0	18.31806 (13083108)	17.89803 (13083108)	17.55775 (13083108)	17.19650 (13083108)	16.85690 (13083108)
3870855.0	16.86864 (13083108)	16.46498 (13083108)	16.12794 (13083108)	15.78550 (13083108)	15.46571 (13083108)
3870850.0	15.62943 (13083108)	15.26155 (13083108)	14.91971 (13083108)	14.63041 (13083108)	14.33494 (13083108)
3870845.0	15.39517m(13070408)	14.74591m(13070408)	14.17231m(13070408)	13.70221m(13070408)	13.34983 (13083108)
3870840.0	15.61101m(13070408)	14.94428m(13070408)	14.33822m(13070408)	13.79013m(13070408)	13.32610m(13070408)
3870835.0	15.65132m(13070408)	15.06486m(13070408)	14.47532m(13070408)	13.92490m(13070408)	13.44579m(13070408)
3870830.0	15.53818m(13070408)	15.03067m(13070408)	14.50020m(13070408)	13.98802m(13070408)	13.49949m(13070408)
3870825.0	15.24215m(13070408)	14.82736m(13070408)	14.37699m(13070408)	13.92837m(13070408)	13.48834m(13070408)
3870820.0	14.81133m(13070408)	14.45067m(13070408)	14.11298m(13070408)	13.73792m(13070408)	13.36063m(13070408)
3870815.0	14.29947m(13070408)	14.01014m(13070408)	13.74184m(13070408)	13.43688m(13070408)	13.12433m(13070408)
3870810.0	13.75248m(13070408)	13.51668m(13070408)	13.27522m(13070408)	13.05389m(13070408)	12.80084m(13070408)
3870805.0	13.20624m(13070408)	13.00479m(13070408)	12.80369m(13070408)	12.60075m(13070408)	12.41857m(13070408)
3870800.0	12.67959m(13070408)	12.49715m(13070408)	12.32438m(13070408)	12.15301m(13070408)	12.00365m(13070408)
3870795.0	12.17676m(13070408)	12.00963m(13070408)	11.85296m(13070408)	11.70470m(13070408)	11.55754m(13070408)
3870790.0	11.67908m(13070408)	11.54702m(13070408)	11.40144m(13070408)	11.26701m(13070408)	11.13808m(13070408)
3870785.0	11.26241 (16072608)	11.11165m(13070408)	10.97450m(13070408)	10.84849m(13070408)	10.73096m(13070408)
3870780.0	11.04277 (16072608)	10.75383 (16072608)	10.57448m(13070408)	10.45423m(13070408)	10.34383m(13070408)
3870775.0	10.81857 (16072608)	10.55284 (16072608)	10.29119 (16072608)	10.08876m(13070408)	9.98131m(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735840.00	735845.00	735850.00	735855.00	735860.00
3870770.0	10.73112m(14072408)	10.35000 (16072608)	10.10660 (16072608)	9.86709 (16072608)	9.65037 (16072708)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735865.00	735870.00	735875.00	735880.00	735885.00
3870970.0	8.73815 (13012608)	8.63010 (13012608)	8.52224 (13012608)	8.43686 (13012608)	8.32662 (13012608)
3870965.0	8.95396 (13012608)	8.83830 (13012608)	8.72523 (13012608)	8.63720 (13012608)	8.52559 (13012608)
3870960.0	9.15015 (13012608)	9.05560 (13012608)	8.93948 (13012608)	8.82486 (13012608)	8.73775 (13012608)
3870955.0	9.38268 (13012608)	9.28828 (13012608)	9.16874 (13012608)	9.05189 (13012608)	8.96502 (13012608)
3870950.0	9.63695 (13020408)	9.56047 (13020408)	9.46384 (13020408)	9.36637 (13020408)	9.29045 (13020408)
3870945.0	10.04500 (13020408)	9.94311 (13020408)	9.86881 (13020408)	9.75998 (13020408)	9.64515 (13020408)
3870940.0	10.49056 (13020408)	10.38474 (13020408)	10.30668 (13020408)	10.18498 (13020408)	10.05292 (13020408)
3870935.0	10.97599 (13020408)	10.86331 (13020408)	10.77996 (13020408)	10.64393 (13020408)	10.49286 (13020408)
3870930.0	11.50488 (13020408)	11.38205 (13020408)	11.24880 (13020408)	11.13851 (13020408)	10.96952 (13020408)
3870925.0	12.19688 (13012508)	11.97407 (13012508)	11.79601 (13020408)	11.67663 (13020408)	11.60000 (12013124)
3870920.0	13.01237 (13012508)	12.79112 (13012508)	12.66619 (12013124)	12.69923 (12013124)	12.67977 (12013124)
3870915.0	13.97086 (12013124)	13.94905 (12013124)	13.93463 (12013124)	13.97299 (12013124)	13.93879 (12013124)
3870910.0	15.50716 (12013124)	15.47372 (12013124)	15.45821 (12013124)	15.42258 (12013124)	15.43815 (12013124)
3870905.0	17.31785 (12013124)	17.36515 (12013124)	17.34121 (12013124)	17.28110 (12013124)	17.28787 (12013124)
3870900.0	19.78899 (12013124)	19.83855 (12013124)	19.79077 (12013124)	19.71462 (12013124)	19.74345 (12013124)
3870895.0	23.33049 (12013124)	23.40493 (12013124)	23.34239 (12013124)	23.31590 (12013124)	23.23069 (12013124)
3870890.0	30.44849 (13081508)	30.66365 (13081508)	30.95251 (13081508)	30.96371 (13081508)	30.90227 (13081508)
3870885.0	37.72900 (13081508)	37.39936 (13081508)	37.34265 (13081508)	36.98450 (13081508)	36.69000 (13081508)
3870880.0	32.70554 (13083108)	32.30187 (13083108)	31.89304 (13083108)	31.81964 (13083108)	31.66854 (13083108)
3870875.0	25.16040 (13083108)	24.59610 (13083108)	24.17337 (13083108)	23.94424 (13083108)	23.65658 (13083108)
3870870.0	21.11642 (13083108)	20.66848 (13083108)	20.28211 (13083108)	20.02628 (13083108)	19.72745 (13083108)
3870865.0	18.42848 (13083108)	18.07295 (13083108)	17.74066 (13083108)	17.43872 (13083108)	17.21824 (13083108)
3870860.0	16.53048 (13083108)	16.25827 (13083108)	15.95967 (13083108)	15.68263 (13083108)	15.46553 (13083108)
3870855.0	15.16297 (13083108)	14.90752 (13083108)	14.62932 (13083108)	14.37167 (13083108)	14.13010 (13083108)
3870850.0	14.05976 (13083108)	13.79362 (13083108)	13.56678 (13083108)	13.32495 (13083108)	13.09557 (13083108)
3870845.0	13.09984 (13083108)	12.86131 (13083108)	12.65431 (13083108)	12.43581 (13083108)	12.22485 (13083108)

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3870840.0 |     12.88135m(13070408)     12.48301m(13070408)     12.12439m(13070408)     11.82807m(13070408)     11.53638m(13070408)
3870835.0 |     12.97700m(13070408)     12.54781m(13070408)     12.15645m(13070408)     11.82481m(13070408)     11.49846m(13070408)
3870830.0 |     13.06544m(13070408)     12.63080m(13070408)     12.22737m(13070408)     11.85308m(13070408)     11.53000m(13070408)
3870825.0 |     13.06133m(13070408)     12.67430m(13070408)     12.28131m(13070408)     11.90960m(13070408)     11.55938m(13070408)
3870820.0 |     12.98588m(13070408)     12.63955m(13070408)     12.27590m(13070408)     11.92509m(13070408)     11.58704m(13070408)
3870815.0 |     12.80691m(13070408)     12.48801m(13070408)     12.19112m(13070408)     11.87518m(13070408)     11.56460m(13070408)
3870810.0 |     12.53931m(13070408)     12.27325m(13070408)     12.02334m(13070408)     11.74877m(13070408)     11.47528m(13070408)
3870805.0 |     12.20483m(13070408)     11.98551m(13070408)     11.76184m(13070408)     11.55038m(13070408)     11.31617m(13070408)
3870800.0 |     11.82938m(13070408)     11.64941m(13070408)     11.46510m(13070408)     11.27460m(13070408)     11.09716m(13070408)
3870795.0 |     11.43213m(13070408)     11.28251m(13070408)     11.13056m(13070408)     10.97500m(13070408)     10.81256m(13070408)
3870790.0 |     11.01049m(13070408)     10.90416m(13070408)     10.77645m(13070408)     10.64725m(13070408)     10.51460m(13070408)
3870785.0 |     10.61756m(13070408)     10.50753m(13070408)     10.41691m(13070408)     10.30733m(13070408)     10.19655m(13070408)
3870780.0 |     10.24025m(13070408)     10.13996m(13070408)     10.05985m(13070408)      9.96612m(13070408)      9.87082m(13070408)
3870775.0 |      9.88254m(13070408)      9.78974m(13070408)      9.69938m(13070408)      9.63017m(13070408)      9.54636m(13070408)
*** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                    ***       07/03/25
*** AERMET - VERSION  16216 ***   *** CO MODELING                                                              ***       18:37:20
                                                                                                                      PAGE  1224

*** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
               006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
               014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
               022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

                                    ** CONC OF AQTR     IN MICROGRAMS/M**3                          **

 Y-COORD  |                                              X-COORD (METERS)
 (METERS) |       735865.00              735870.00              735875.00              735880.00              735885.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870770.0 |      9.54847m(13070408)      9.45827m(13070408)      9.37285m(13070408)      9.29273m(13070408)      9.23034m(13070408)
*** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                    ***       07/03/25
*** AERMET - VERSION  16216 ***   *** CO MODELING                                                              ***       18:37:20
                                                                                                                      PAGE  1225

*** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
               006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
               014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
               022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

                                    ** CONC OF AQTR     IN MICROGRAMS/M**3                          **

 Y-COORD  |                                              X-COORD (METERS)
 (METERS) |       735890.00              735895.00              735900.00              735905.00              735910.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870970.0 |      8.21071 (13012608)      8.11041 (13012608)      7.97662 (13012608)      7.85475 (13012608)      7.70078 (13012608)
3870965.0 |      8.40817 (13012608)      8.30793 (13012608)      8.17287 (13012608)      8.04877 (13012608)      7.88906 (13020408)
3870960.0 |      8.61890 (13012608)      8.52068 (13012608)      8.38365 (13012608)      8.24556 (13020408)      8.15631 (13020408)
3870955.0 |      8.84572 (13012608)      8.74558 (13020408)      8.65660 (13020408)      8.53897 (13020408)      8.44002 (13020408)
3870950.0 |      9.18729 (13020408)      9.07718 (13020408)      8.98089 (13020408)      8.85208 (13020408)      8.74127 (13020408)
3870945.0 |      9.55305 (13020408)      9.43119 (13020408)      9.32835 (13020408)      9.18673 (13020408)      9.06448 (13020408)
3870940.0 |      9.94800 (13020408)      9.81111 (13020408)      9.70089 (13020408)      9.54849 (13020408)      9.41507 (13020408)
3870935.0 |     10.37414 (13020408)     10.22329 (13020408)     10.07303 (13020408)      9.94587 (13020408)      9.77804 (13012508)
3870930.0 |     10.79884 (13020408)     10.67867 (13020408)     10.56175 (12013124)     10.46650 (12013124)     10.32418 (12013124)
3870925.0 |     11.57952 (12013124)     11.57993 (12013124)     11.49512 (12013124)     11.39307 (12013124)     11.22412 (12013124)
3870920.0 |     12.64943 (12013124)     12.65194 (12013124)     12.56819 (12013124)     12.47208 (12013124)     12.27798 (12013124)
3870915.0 |     13.88908 (12013124)     13.89077 (12013124)     13.81505 (12013124)     13.74433 (12013124)     13.52931 (12013124)
3870910.0 |     15.36556 (12013124)     15.37521 (12013124)     15.31089 (12013124)     15.20443 (12013124)     15.05384 (12013124)
3870905.0 |     17.20309 (12013124)     17.13331 (12013124)     17.17136 (12013124)     17.08295 (12013124)     16.96024 (12013124)
3870900.0 |     19.65608 (12013124)     19.57436 (12013124)     19.61577 (12013124)     19.51378 (12013124)     19.45698 (12013124)
3870895.0 |     23.31250 (12013124)     23.18418 (12013124)     23.20504 (12013124)     23.02955 (12013124)     23.01891 (12013124)
3870890.0 |     31.00319 (13081508)     30.78275 (13081508)     30.66940 (13081508)     30.21581 (13081508)     29.62759 (13081508)
3870885.0 |     36.51952 (13081508)     35.92847 (13081508)     35.24090 (13081508)     34.86264 (13083108)     34.73246 (13083108)
3870880.0 |     31.44244 (13083108)     31.37451 (13083108)     31.00528 (13083108)     30.84608 (13083108)     30.41750 (13083108)
3870875.0 |     23.42647 (13083108)     23.32323 (13083108)     23.10273 (13083108)     22.97925 (13083108)     22.71494 (13083108)
3870870.0 |     19.47023 (13083108)     19.31436 (13083108)     19.09523 (13083108)     18.87887 (13083108)     18.72337 (13083108)
3870865.0 |     16.96791 (13083108)     16.74407 (13083108)     16.58012 (13083108)     16.37091 (13083108)     16.21294 (13083108)
3870860.0 |     15.23100 (13083108)     15.01826 (13083108)     14.85098 (13083108)     14.65459 (13083108)     14.49717 (13083108)
3870855.0 |     13.93516 (13083108)     13.72854 (13083108)     13.56244 (13083108)     13.37802 (13083108)     13.22735 (13083108)
3870850.0 |     12.90632 (13083108)     12.70747 (13083108)     12.52170 (13083108)     12.36997 (13083108)     12.20238 (13083108)
3870845.0 |     12.02352 (13083108)     11.85710 (13083108)     11.67938 (13083108)     11.53159 (13083108)     11.37340 (13083108)
3870840.0 |     11.27059m(13070408)     11.11461 (13083108)     10.94847 (13083108)     10.80935 (13083108)     10.66091 (13083108)
3870835.0 |     11.20128m(13070408)     10.95267m(13070408)     10.70166m(13070408)     10.49169m(13070408)     10.27520m(13070408)
3870830.0 |     11.21003m(13070408)     10.91597m(13070408)     10.66384m(13070408)     10.41248m(13070408)     10.19733m(13070408)
3870825.0 |     11.25166m(13070408)     10.94413m(13070408)     10.67659m(13070408)     10.40975m(13070408)     10.17808m(13070408)
3870820.0 |     11.28482m(13070408)     10.97788m(13070408)     10.70557m(13070408)     10.43201m(13070408)     10.19140m(13070408)
3870815.0 |     11.26184m(13070408)     10.98892m(13070408)     10.70574m(13070408)     10.45260m(13070408)     10.19496m(13070408)
3870810.0 |     11.20172m(13070408)     10.95159m(13070408)     10.68855m(13070408)     10.44848m(13070408)     10.20021m(13070408)
3870805.0 |     11.07941m(13070408)     10.85843m(13070408)     10.62275m(13070408)     10.40357m(13070408)     10.17239m(13070408)
3870800.0 |     10.89733m(13070408)     10.69243m(13070408)     10.50228m(13070408)     10.29483m(13070408)     10.10203m(13070408)
3870795.0 |     10.66344m(13070408)     10.49218m(13070408)     10.33268m(13070408)     10.15329m(13070408)      9.98571m(13070408)
3870790.0 |     10.39323m(13070408)     10.25105m(13070408)     10.11929m(13070408)      9.96717m(13070408)      9.82531m(13070408)
3870785.0 |     10.08343m(13070408)      9.98064m(13070408)      9.85815m(13070408)      9.74507m(13070408)      9.62725m(13070408)
3870780.0 |      9.77504m(13070408)      9.69187m(13070408)      9.58957m(13070408)      9.49696m(13070408)      9.38790m(13070408)
3870775.0 |      9.46296m(13070408)      9.39309m(13070408)      9.30732m(13070408)      9.23137m(13070408)      9.14027m(13070408)
*** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                    ***       07/03/25
*** AERMET - VERSION  16216 ***   *** CO MODELING                                                              ***       18:37:20
                                                                                                                      PAGE  1226

*** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                          *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                              INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
               006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
               014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
               022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                               *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***
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Y-COORD (METERS)	X-COORD (METERS) 735890.00	735895.00	735900.00	735905.00	735910.00
3870770.0	9.15495m(13070408)	9.08005m(13070408)	9.01941m(13070408)	8.95608m(13070408)	8.87930m(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735915.00	735920.00	735925.00	735930.00	735935.00
3870970.0	7.56958 (13020408)	7.49740 (13020408)	7.42969 (13020408)	7.37238 (13020408)	7.29323 (13020408)
3870965.0	7.79966 (13020408)	7.73388 (13020408)	7.65635 (13020408)	7.59073 (13020408)	7.49906 (13020408)
3870960.0	8.05553 (13020408)	7.98147 (13020408)	7.89475 (13020408)	7.81902 (13020408)	7.71280 (13020408)
3870955.0	8.32705 (13020408)	8.24341 (13020408)	8.14445 (13020408)	8.05716 (13020408)	7.93676 (13020408)
3870950.0	8.61478 (13020408)	8.52080 (13020408)	8.40873 (13020408)	8.28842 (13020408)	8.17307 (13020408)
3870945.0	8.92244 (13020408)	8.79285 (13020408)	8.69279 (13020408)	8.55650 (13020408)	8.42399 (13020408)
3870940.0	9.25671 (13020408)	9.11269 (13020408)	9.00079 (13020408)	8.84563 (13020408)	8.69634 (13020408)
3870935.0	9.65636 (13012508)	9.48475 (13012508)	9.38618 (12013124)	9.33222 (12013124)	9.31039 (12013124)
3870930.0	10.24509 (12013124)	10.16508 (12013124)	10.13072 (12013124)	10.07039 (12013124)	10.01495 (12013124)
3870925.0	11.12734 (12013124)	11.03492 (12013124)	10.96048 (12013124)	10.93036 (12013124)	10.86415 (12013124)
3870920.0	12.15881 (12013124)	12.04864 (12013124)	11.96130 (12013124)	11.92455 (12013124)	11.84098 (12013124)
3870915.0	13.32228 (12013124)	13.24178 (12013124)	13.13415 (12013124)	13.08678 (12013124)	12.97184 (12013124)
3870910.0	14.78330 (12013124)	14.67654 (12013124)	14.53975 (12013124)	14.47189 (12013124)	14.30276 (12013124)
3870905.0	16.60023 (12013124)	16.44995 (12013124)	16.27071 (12013124)	16.15681 (12013124)	15.90764 (12013124)
3870900.0	18.98805 (12013124)	18.75739 (12013124)	18.49250 (12013124)	18.16785 (12013124)	17.92956 (12013124)
3870895.0	22.45954 (12013124)	21.87385 (12013124)	21.55230 (12013124)	20.99276 (12013124)	20.57865 (12013124)
3870890.0	29.06367 (13081508)	27.90762 (13081508)	26.73856 (13081508)	25.38132 (13081508)	24.37175 (13081508)
3870885.0	34.87399 (13083108)	33.20387 (13083108)	31.34323 (13083108)	30.20525 (13081508)	29.96872 (13081508)
3870880.0	30.15263 (13083108)	29.43945 (13083108)	28.89674 (13083108)	28.65672 (13083108)	28.66641 (13083108)
3870875.0	22.52480 (13083108)	22.21681 (13083108)	21.84586 (13083108)	21.53987 (13083108)	21.21802 (13083108)
3870870.0	18.49500 (13083108)	18.33712 (13083108)	18.11452 (13083108)	17.91159 (13083108)	17.63457 (13083108)
3870865.0	16.01332 (13083108)	15.86444 (13083108)	15.68404 (13083108)	15.53968 (13083108)	15.33058 (13083108)
3870860.0	14.31335 (13083108)	14.17207 (13083108)	14.00624 (13083108)	13.87621 (13083108)	13.70749 (13083108)
3870855.0	13.05740 (13083108)	12.91944 (13083108)	12.76674 (13083108)	12.62244 (13083108)	12.49905 (13083108)
3870850.0	12.06544 (13083108)	11.91432 (13083108)	11.79009 (13083108)	11.65631 (13083108)	11.54405 (13083108)
3870845.0	11.24393 (13083108)	11.10171 (13083108)	10.98723 (13083108)	10.86061 (13083108)	10.75437 (13083108)
3870840.0	10.53630 (13083108)	10.40595 (13083108)	10.29610 (13083108)	10.17933 (13083108)	10.08168 (13083108)
3870835.0	10.09579m(13070408)	9.90789m(13070408)	9.73290m(13070408)	9.58973m(13070408)	9.47674 (13083108)
3870830.0	9.98044m(13070408)	9.79542m(13070408)	9.60564m(13070408)	9.44656m(13070408)	9.28175m(13070408)
3870825.0	9.94552m(13070408)	9.74552m(13070408)	9.54251m(13070408)	9.36775m(13070408)	9.18971m(13070408)
3870820.0	9.94847m(13070408)	9.73567m(13070408)	9.52248m(13070408)	9.33521m(13070408)	9.14618m(13070408)
3870815.0	9.96651m(13070408)	9.73252m(13070408)	9.52820m(13070408)	9.33260m(13070408)	9.13632m(13070408)
3870810.0	9.97604m(13070408)	9.74597m(13070408)	9.53954m(13070408)	9.32861m(13070408)	9.14144m(13070408)
3870805.0	9.96076m(13070408)	9.74117m(13070408)	9.54035m(13070408)	9.33369m(13070408)	9.14717m(13070408)
3870800.0	9.90935m(13070408)	9.70549m(13070408)	9.51731m(13070408)	9.32021m(13070408)	9.14121m(13070408)
3870795.0	9.80223m(13070408)	9.63123m(13070408)	9.46066m(13070408)	9.27773m(13070408)	9.11031m(13070408)
3870790.0	9.66668m(13070408)	9.51755m(13070408)	9.35411m(13070408)	9.20227m(13070408)	9.04944m(13070408)
3870785.0	9.49261m(13070408)	9.36520m(13070408)	9.22309m(13070408)	9.09082m(13070408)	8.94439m(13070408)
3870780.0	9.28681m(13070408)	9.18007m(13070408)	9.05808m(13070408)	8.94495m(13070408)	8.81825m(13070408)
3870775.0	9.05649m(13070408)	8.95700m(13070408)	8.86466m(13070408)	8.76953m(13070408)	8.66077m(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735915.00	735920.00	735925.00	735930.00	735935.00
3870770.0	8.81054m(13070408)	8.72665m(13070408)	8.65109m(13070408)	8.56016m(13070408)	8.47755m(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735940.00	735945.00	735950.00	735955.00	735960.00

3870970.0	7.21462 (13020408)	7.11108 (13020408)	7.00228 (13020408)	6.90873 (13020408)	6.81120 (13020408)
3870965.0	7.40862 (13020408)	7.29256 (13020408)	7.17301 (13020408)	7.07549 (13020408)	6.97676 (13020408)
3870960.0	7.59239 (13020408)	7.48011 (13020408)	7.35187 (13020408)	7.25223 (13020408)	7.15271 (13020408)
3870955.0	7.80085 (13020408)	7.67676 (13020408)	7.54136 (13020408)	7.44223 (13020408)	7.35454 (13012508)
3870950.0	8.02039 (13020408)	7.88658 (13020408)	7.74724 (13012508)	7.67141 (13012508)	7.58589 (13012508)
3870945.0	8.25428 (13020408)	8.11648 (13012508)	8.01961 (12013124)	7.97928 (12013124)	7.94986 (12013124)
3870940.0	8.62878 (12013124)	8.59117 (12013124)	8.57183 (12013124)	8.51930 (12013124)	8.47912 (12013124)
3870935.0	9.26460 (12013124)	9.21932 (12013124)	9.19202 (12013124)	9.12240 (12013124)	9.06924 (12013124)
3870930.0	9.99285 (12013124)	9.93309 (12013124)	9.89092 (12013124)	9.80027 (12013124)	9.73485 (12013124)
3870925.0	10.83228 (12013124)	10.74855 (12013124)	10.68427 (12013124)	10.57332 (12013124)	10.46470 (12013124)
3870920.0	11.78828 (12013124)	11.67055 (12013124)	11.54255 (12013124)	11.45852 (12013124)	11.34342 (12013124)
3870915.0	12.88511 (12013124)	12.72764 (12013124)	12.57693 (12013124)	12.49244 (12013124)	12.36656 (12013124)
3870910.0	14.10604 (12013124)	13.97981 (12013124)	13.81105 (12013124)	13.71953 (12013124)	13.56127 (12013124)
3870905.0	15.65259 (12013124)	15.50504 (12013124)	15.29276 (12013124)	15.16225 (12013124)	14.93704 (12013124)
3870900.0	17.59313 (12013124)	17.37199 (12013124)	17.04432 (12013124)	16.82753 (12013124)	16.50315 (12013124)
3870895.0	20.02062 (12013124)	19.61477 (12013124)	19.09155 (12013124)	18.62850 (12013124)	18.31491 (12013124)
3870890.0	23.40273 (13081508)	22.69882 (13081508)	21.96289 (13081508)	21.32510 (13081508)	20.87193 (13081508)
3870885.0	29.49413 (13081508)	28.98205 (13081508)	28.67324 (13081508)	28.07211 (13081508)	27.67976 (13081508)
3870880.0	28.88028 (13083108)	28.82298 (13083108)	28.92991 (13083108)	28.73475 (13083108)	28.88540 (13083108)
3870875.0	21.09578 (13083108)	20.93535 (13083108)	20.93829 (13083108)	20.88762 (13083108)	21.01070 (13083108)
3870870.0	17.44646 (13083108)	17.23580 (13083108)	17.12015 (13083108)	16.97942 (13083108)	16.92727 (13083108)
3870865.0	15.15236 (13083108)	14.95032 (13083108)	14.76675 (13083108)	14.64889 (13083108)	14.50991 (13083108)
3870860.0	13.52653 (13083108)	13.37270 (13083108)	13.19815 (13083108)	13.06450 (13083108)	12.92211 (13083108)
3870855.0	12.34631 (13083108)	12.21058 (13083108)	12.05082 (13083108)	11.91884 (13083108)	11.77586 (13083108)
3870850.0	11.41076 (13083108)	11.29196 (13083108)	11.15068 (13083108)	11.02792 (13083108)	10.89265 (13083108)
3870845.0	10.63529 (13083108)	10.53048 (13083108)	10.40648 (13083108)	10.29688 (13083108)	10.17389 (13083108)
3870840.0	9.97330 (13083108)	9.87936 (13083108)	9.76974 (13083108)	9.67259 (13083108)	9.56236 (13083108)
3870835.0	9.38958 (13083108)	9.29307 (13083108)	9.20882 (13083108)	9.11361 (13083108)	9.02646 (13083108)
3870830.0	9.14578m(13070408)	9.00287m(13070408)	8.88789m(13070408)	8.76489m(13070408)	8.66736m(13070408)
3870825.0	9.03957m(13070408)	8.88334m(13070408)	8.75416m(13070408)	8.61837m(13070408)	8.50756m(13070408)
3870820.0	8.98209m(13070408)	8.81555m(13070408)	8.67370m(13070408)	8.52602m(13070408)	8.40329m(13070408)
3870815.0	8.96238m(13070408)	8.78624m(13070408)	8.63336m(13070408)	8.47726m(13070408)	8.34284m(13070408)
3870810.0	8.94976m(13070408)	8.78044m(13070408)	8.61975m(13070408)	8.45805m(13070408)	8.31354m(13070408)
3870805.0	8.95541m(13070408)	8.78488m(13070408)	8.60954m(13070408)	8.45349m(13070408)	8.29328m(13070408)
3870800.0	8.95392m(13070408)	8.78523m(13070408)	8.61164m(13070408)	8.45517m(13070408)	8.29248m(13070408)
3870795.0	8.93352m(13070408)	8.77139m(13070408)	8.60382m(13070408)	8.44987m(13070408)	8.28995m(13070408)
3870790.0	8.88675m(13070408)	8.73527m(13070408)	8.57711m(13070408)	8.42989m(13070408)	8.27639m(13070408)
3870785.0	8.80798m(13070408)	8.67128m(13070408)	8.52485m(13070408)	8.38856m(13070408)	8.24343m(13070408)
3870780.0	8.69831m(13070408)	8.56818m(13070408)	8.44546m(13070408)	8.32119m(13070408)	8.18710m(13070408)
3870775.0	8.55860m(13070408)	8.44486m(13070408)	8.33713m(13070408)	8.21854m(13070408)	8.10638m(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS)				
	735940.00	735945.00	735950.00	735955.00	735960.00
3870770.0	8.39220m(13070408)	8.29451m(13070408)	8.20236m(13070408)	8.09847m(13070408)	8.00120m(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS)				
	735965.00	735970.00	735975.00	735980.00	735985.00
3870970.0	6.73987 (13020408)	6.66964 (13020408)	6.62289 (13020408)	6.57047 (13020408)	6.53525 (13020408)
3870965.0	6.90743 (13020408)	6.83790 (13020408)	6.79267 (13020408)	6.73980 (13020408)	6.70346 (13020408)
3870960.0	7.08734 (13020408)	7.01965 (13020408)	6.97580 (13020408)	6.92052 (13020408)	6.88118 (13020408)
3870955.0	7.29090 (13012508)	7.21744 (13020408)	7.17336 (13020408)	7.11407 (13020408)	7.05327 (13020408)
3870950.0	7.50060 (13012508)	7.43267 (13020408)	7.36742 (13020408)	7.33917 (13020208)	7.30075 (13020208)
3870945.0	7.89170 (12013124)	7.84734 (12013124)	7.78601 (12013124)	7.74426 (12013124)	7.68934 (12013124)
3870940.0	8.40716 (12013124)	8.35651 (12013124)	8.28964 (12013124)	8.24935 (12013124)	8.19480 (12013124)
3870935.0	8.98418 (12013124)	8.93003 (12013124)	8.86072 (12013124)	8.82388 (12013124)	8.76857 (12013124)
3870930.0	9.64044 (12013124)	9.58611 (12013124)	9.51558 (12013124)	9.47979 (12013124)	9.41882 (12013124)
3870925.0	10.40042 (12013124)	10.31493 (12013124)	10.26994 (12013124)	10.19540 (12013124)	10.15388 (12013124)
3870920.0	11.27973 (12013124)	11.18251 (12013124)	11.12734 (12013124)	11.03320 (12013124)	10.97445 (12013124)
3870915.0	12.29216 (12013124)	12.16795 (12013124)	12.08924 (12013124)	11.96420 (12013124)	11.88375 (12013124)
3870910.0	13.45539 (12013124)	13.28351 (12013124)	13.17046 (12013124)	13.00666 (12013124)	12.90066 (12013124)
3870905.0	14.77735 (12013124)	14.54171 (12013124)	14.38580 (12013124)	14.17512 (12013124)	14.03840 (12013124)
3870900.0	16.27416 (12013124)	15.96353 (12013124)	15.66927 (12013124)	15.48913 (12013124)	15.23813 (12013124)
3870895.0	17.89320 (12013124)	17.62291 (12013124)	17.25328 (12013124)	17.02700 (12013124)	16.72961 (12013124)
3870890.0	20.36418 (13081508)	20.03005 (13081508)	19.63944 (13081508)	19.38261 (13081508)	19.07755 (13081508)
3870885.0	26.98485 (13081508)	26.44613 (13081508)	25.70664 (13081508)	25.23576 (13081508)	24.69886 (13081508)
3870880.0	28.79267 (13083108)	28.80724 (13083108)	28.48329 (13083108)	28.34305 (13083108)	27.90919 (13083108)
3870875.0	21.09173 (13083108)	21.32680 (13083108)	21.45264 (13083108)	21.72582 (13083108)	21.90746 (13083108)
3870870.0	16.85167 (13083108)	16.86522 (13083108)	16.83930 (13083108)	16.89037 (13083108)	16.89085 (13083108)
3870865.0	14.42977 (13083108)	14.33594 (13083108)	14.29600 (13083108)	14.27078 (13083108)	14.21352 (13083108)
3870860.0	12.81771 (13083108)	12.70212 (13083108)	12.62947 (13083108)	12.54090 (13083108)	12.48900 (13083108)
3870855.0	11.66352 (13083108)	11.54106 (13083108)	11.45245 (13083108)	11.35381 (13083108)	11.28443 (13083108)
3870850.0	10.77889 (13083108)	10.65647 (13083108)	10.56060 (13083108)	10.45645 (13083108)	10.37745 (13083108)

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3870845.0 |     10.06563 (13083108)      9.94738 (13083108)      9.84925 (13083108)      9.74563 (13083108)      9.66102 (13083108)
3870840.0 |      9.46285 (13083108)      9.35247 (13083108)      9.25747 (13083108)      9.15551 (13083108)      9.07066 (13083108)
3870835.0 |      8.93790 (13083108)      8.83720 (13083108)      8.74901 (13083108)      8.65244 (13083108)      8.57003 (13083108)
3870830.0 |      8.56229m(13070408)      8.47888m(13070408)      8.40110m(13070408)      8.31229m(13070408)      8.24250m(13070408)
3870825.0 |      8.38974m(13070408)      8.29440m(13070408)      8.19260m(13070408)      8.10941m(13070408)      8.03182m(13070408)
3870820.0 |      8.27385m(13070408)      8.16745m(13070408)      8.05404m(13070408)      7.96136m(13070408)      7.87417m(13070408)
3870815.0 |      8.20374m(13070408)      8.08665m(13070408)      7.96312m(13070408)      7.86056m(13070408)      7.76313m(13070408)
3870810.0 |      8.16648m(13070408)      8.03890m(13070408)      7.90823m(13070408)      7.79527m(13070408)      7.68103m(13070408)
3870805.0 |      8.15158m(13070408)      8.01717m(13070408)      7.87885m(13070408)      7.75877m(13070408)      7.63809m(13070408)
3870800.0 |      8.14802m(13070408)      8.00952m(13070408)      7.86727m(13070408)      7.74114m(13070408)      7.61572m(13070408)
3870795.0 |      8.14545m(13070408)      7.99572m(13070408)      7.86201m(13070408)      7.73327m(13070408)      7.60532m(13070408)
3870790.0 |      8.13537m(13070408)      7.98854m(13070408)      7.85551m(13070408)      7.72702m(13070408)      7.59854m(13070408)
3870785.0 |      8.11044m(13070408)      7.96923m(13070408)      7.84033m(13070408)      7.71440m(13070408)      7.58832m(13070408)
3870780.0 |      8.06412m(13070408)      7.93221m(13070408)      7.81019m(13070408)      7.69011m(13070408)      7.56820m(13070408)
3870775.0 |      7.99445m(13070408)      7.87353m(13070408)      7.76141m(13070408)      7.64875m(13070408)      7.53420m(13070408)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***       07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***       18:37:20
                                                                                                                      PAGE  1232

 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                            *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                                INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                  006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                  014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                  022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                                *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

                                     ** CONC OF AQTR     IN MICROGRAMS/M**3                        **

 Y-COORD  |                                                X-COORD (METERS)
 (METERS) |       735965.00              735970.00              735975.00              735980.00              735985.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870770.0 |      7.90153m(13070408)      7.79233m(13070408)      7.69118m(13070408)      7.58436m(13070408)      7.48220m(13070408)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***       07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***       18:37:20
                                                                                                                      PAGE  1233
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                            *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                                INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                  006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                  014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                  022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                                *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

                                     ** CONC OF AQTR     IN MICROGRAMS/M**3                        **

 Y-COORD  |                                                X-COORD (METERS)
 (METERS) |       735990.00              735995.00              736000.00              736005.00              736010.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870970.0 |      6.48852 (13020408)      6.45375 (13020408)      6.40569 (13020408)      6.36723 (13020408)      6.31460 (13020408)
3870965.0 |      6.65268 (13020408)      6.61407 (13020408)      6.55961 (13020408)      6.51538 (13020408)      6.45493 (13020408)
3870960.0 |      6.82558 (13020408)      6.78078 (13020408)      6.71819 (13020408)      6.67999 (13020208)      6.63589 (13020208)
3870955.0 |      7.00591 (13020408)      6.96747 (13020208)      6.94075 (13020208)      6.88969 (13020208)      6.85334 (13020208)
3870950.0 |      7.27432 (13020208)      7.22316 (13020208)      7.18433 (13020208)      7.12248 (12013124)      7.11041 (12013124)
3870945.0 |      7.65988 (12013124)      7.61805 (12013124)      7.60028 (12013124)      7.57334 (12013124)      7.55995 (12013124)
3870940.0 |      8.16862 (12013124)      8.12550 (12013124)      8.10646 (12013124)      8.07361 (12013124)      8.05551 (12013124)
3870935.0 |      8.74232 (12013124)      8.69306 (12013124)      8.66857 (12013124)      8.62491 (12013124)      8.59986 (12013124)
3870930.0 |      9.35842 (12013124)      9.32586 (12013124)      9.26829 (12013124)      9.23375 (12013124)      9.17162 (12013124)
3870925.0 |     10.07743 (12013124)     10.03047 (12013124)      9.95406 (12013124)      9.90593 (12013124)      9.82858 (12013124)
3870920.0 |     10.87516 (12013124)     10.81195 (12013124)     10.71286 (12013124)     10.65012 (12013124)     10.55536 (12013124)
3870915.0 |     11.75726 (12013124)     11.67393 (12013124)     11.55022 (12013124)     11.47142 (12013124)     11.35857 (12013124)
3870910.0 |     12.73955 (12013124)     12.63383 (12013124)     12.47878 (12013124)     12.38323 (12013124)     12.24647 (12013124)
3870905.0 |     13.83636 (12013124)     13.70427 (12013124)     13.51554 (12013124)     13.40291 (12013124)     13.23808 (12013124)
3870900.0 |     15.07365 (12013124)     14.91688 (12013124)     14.69513 (12013124)     14.56757 (12013124)     14.37129 (12013124)
3870895.0 |     16.54326 (12013124)     16.26995 (12013124)     16.12542 (12013124)     15.99389 (12013124)     15.77203 (12013124)
3870890.0 |     18.87520 (13081508)     18.62388 (13081508)     18.50606 (13081508)     18.33470 (13081508)     18.27128 (13081508)
3870885.0 |     24.47909 (13081508)     24.22773 (13081508)     24.18709 (13081508)     23.97256 (13081508)     23.94377 (13081508)
3870880.0 |     27.97515 (13083108)     27.73938 (13083108)     27.67730 (13083108)     27.35968 (13083108)     27.26752 (13083108)
3870875.0 |     22.21669 (13083108)     22.30551 (13083108)     22.42134 (13083108)     22.32623 (13083108)     22.34650 (13083108)
3870870.0 |     16.96294 (13083108)     16.97759 (13083108)     17.03557 (13083108)     16.99754 (13083108)     17.01170 (13083108)
3870865.0 |     14.20519 (13083108)     14.17050 (13083108)     14.16883 (13083108)     14.12251 (13083108)     14.11002 (13083108)
3870860.0 |     12.44424 (13083108)     12.38425 (13083108)     12.35238 (13083108)     12.29233 (13083108)     12.26126 (13083108)
3870855.0 |     11.22235 (13083108)     11.15320 (13083108)     11.10184 (13083108)     11.03520 (13083108)     10.99083 (13083108)
3870850.0 |     10.29514 (13083108)     10.23131 (13083108)     10.17122 (13083108)     10.10083 (13083108)     10.05001 (13083108)
3870845.0 |      9.57522 (13083108)      9.50664 (13083108)      9.44132 (13083108)      9.36872 (13083108)      9.31382 (13083108)
3870840.0 |      8.98589 (13083108)      8.91291 (13083108)      8.84544 (13083108)      8.77170 (13083108)      8.71397 (13083108)
3870835.0 |      8.48479 (13083108)      8.41159 (13083108)      8.34231 (13083108)      8.26902 (13083108)      8.20977 (13083108)
3870830.0 |      8.15945m(13070408)      8.09229m(13070408)      8.01288m(13070408)      7.94745m(13070408)      7.88313m(13070408)
3870825.0 |      7.94508m(13070408)      7.87437m(13070408)      7.79302m(13070408)      7.72579m(13070408)      7.66011m(13070408)
3870820.0 |      7.78168m(13070408)      7.70421m(13070408)      7.61845m(13070408)      7.54739m(13070408)      7.47878m(13070408)
3870815.0 |      7.66344m(13070408)      7.57736m(13070408)      7.48630m(13070408)      7.40915m(13070408)      7.33527m(13070408)
3870810.0 |      7.58211m(13070408)      7.48788m(13070408)      7.38935m(13070408)      7.30542m(13070408)      7.22585m(13070408)
3870805.0 |      7.53106m(13070408)      7.42867m(13070408)      7.32323m(13070408)      7.23239m(13070408)      7.14598m(13070408)
3870800.0 |      7.50189m(13070408)      7.39338m(13070408)      7.28179m(13070408)      7.18417m(13070408)      7.09132m(13070408)
3870795.0 |      7.48712m(13070408)      7.37390m(13070408)      7.25779m(13070408)      7.15426m(13070408)      7.05677m(13070408)
3870790.0 |      7.47816m(13070408)      7.36327m(13070408)      7.24420m(13070408)      7.13742m(13070408)      7.03488m(13070408)
3870785.0 |      7.46884m(13070408)      7.35331m(13070408)      7.23446m(13070408)      7.12663m(13070408)      7.02166m(13070408)
3870780.0 |      7.45245m(13070408)      7.33887m(13070408)      7.22198m(13070408)      7.11452m(13070408)      7.01050m(13070408)
3870775.0 |      7.42432m(13070408)      7.31556m(13070408)      7.20138m(13070408)      7.09769m(13070408)      6.99539m(13070408)
 *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                  ***       07/03/25
 *** AERMET - VERSION  16216 ***   *** CO MODELING                                                            ***       18:37:20
                                                                                                                      PAGE  1234
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                            *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                                INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                  006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                  014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                  022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,
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Y-COORD (METERS)	X-COORD (METERS) 735990.00	735995.00	736000.00	736005.00	736010.00
3870770.0	7.38032m(13070408)	7.27171m(13070408)	7.17059m(13070408)	7.07107m(13070408)	6.97335m(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 736015.00	736020.00	736025.00	736030.00	736035.00
3870970.0	6.27071 (13020408)	6.21136 (13020408)	6.16103 (13020408)	6.11838 (13020208)	6.07771 (13020208)
3870965.0	6.40334 (13020408)	6.35910 (13020208)	6.32965 (13020208)	6.28334 (13020208)	6.24883 (13020208)
3870960.0	6.60508 (13020208)	6.55495 (13020208)	6.51752 (13020208)	6.46261 (13020208)	6.42112 (13020208)
3870955.0	6.81211 (13020208)	6.75207 (13020208)	6.70615 (13020208)	6.64265 (13020208)	6.63048 (12013124)
3870950.0	7.08376 (12013124)	7.07324 (12013124)	7.04571 (12013124)	7.03401 (12013124)	7.02060 (12013124)
3870945.0	7.52853 (12013124)	7.51400 (12013124)	7.47988 (12013124)	7.46281 (12013124)	7.42747 (12013124)
3870940.0	8.01631 (12013124)	7.99550 (12013124)	7.95283 (12013124)	7.93011 (12013124)	7.88712 (12013124)
3870935.0	8.54994 (12013124)	8.52154 (12013124)	8.46926 (12013124)	8.44114 (12013124)	8.39021 (12013124)
3870930.0	9.13631 (12013124)	9.09968 (12013124)	9.03828 (12013124)	9.00301 (12013124)	8.94327 (12013124)
3870925.0	9.78383 (12013124)	9.71092 (12013124)	9.66829 (12013124)	9.62596 (12013124)	9.55524 (12013124)
3870920.0	10.50197 (12013124)	10.41634 (12013124)	10.36635 (12013124)	10.31500 (12013124)	10.23062 (12013124)
3870915.0	11.29553 (12013124)	11.19469 (12013124)	11.13315 (12013124)	11.07052 (12013124)	10.96854 (12013124)
3870910.0	12.17195 (12013124)	12.05157 (12013124)	11.97768 (12013124)	11.90167 (12013124)	11.78139 (12013124)
3870905.0	13.14894 (12013124)	13.00651 (12013124)	12.92136 (12013124)	12.83624 (12013124)	12.69751 (12013124)
3870900.0	14.26739 (12013124)	14.10757 (12013124)	14.02265 (12013124)	13.93851 (12013124)	13.78850 (12013124)
3870895.0	15.66704 (12013124)	15.50311 (12013124)	15.43968 (12013124)	15.37152 (12013124)	15.22272 (12013124)
3870890.0	18.22021 (13081508)	18.10092 (13081508)	18.07587 (13081508)	18.04701 (13081508)	17.94653 (13081508)
3870885.0	23.92390 (13081508)	23.74338 (13081508)	23.81943 (13081508)	23.90063 (13081508)	23.81800 (13081508)
3870880.0	27.17187 (13083108)	26.88915 (13021108)	26.88978 (13021108)	26.99745 (13083108)	26.83921 (13083108)
3870875.0	22.34391 (13083108)	22.18890 (13083108)	22.19361 (13083108)	22.23050 (13083108)	22.08750 (13083108)
3870870.0	17.00677 (13083108)	16.92488 (13083108)	16.90351 (13083108)	16.88860 (13083108)	16.80776 (13083108)
3870865.0	14.09133 (13083108)	14.02875 (13083108)	14.00191 (13083108)	13.97449 (13083108)	13.90810 (13083108)
3870860.0	12.22510 (13083108)	12.16195 (13083108)	12.12656 (13083108)	12.06585 (13083108)	12.03124 (13083108)
3870855.0	10.92536 (13083108)	10.88015 (13083108)	10.83586 (13083108)	10.77388 (13083108)	10.73280 (13083108)
3870850.0	9.98298 (13083108)	9.93227 (13083108)	9.88318 (13083108)	9.82152 (13083108)	9.77582 (13083108)
3870845.0	9.24692 (13083108)	9.19446 (13083108)	9.14493 (13083108)	9.08167 (13083108)	9.03404 (13083108)
3870840.0	8.64687 (13083108)	8.59445 (13083108)	8.54235 (13083108)	8.48273 (13083108)	8.43285 (13083108)
3870835.0	8.14370 (13083108)	8.09055 (13083108)	8.03925 (13083108)	7.97986 (13083108)	7.93141 (13083108)
3870830.0	7.80680m(13070408)	7.74443m(13070408)	7.68377m(13070408)	7.61189m(13070408)	7.55481m(13070408)
3870825.0	7.58378m(13070408)	7.52109m(13070408)	7.45881m(13070408)	7.38705m(13070408)	7.32817m(13070408)
3870820.0	7.40127m(13070408)	7.33646m(13070408)	7.27279m(13070408)	7.20088m(13070408)	7.14041m(13070408)
3870815.0	7.25515m(13070408)	7.18650m(13070408)	7.12105m(13070408)	7.04717m(13070408)	6.98484m(13070408)
3870810.0	7.14043m(13070408)	7.06801m(13070408)	6.99818m(13070408)	6.92198m(13070408)	6.85689m(13070408)
3870805.0	7.05542m(13070408)	6.97727m(13070408)	6.90293m(13070408)	6.82326m(13070408)	6.75404m(13070408)
3870800.0	6.99553m(13070408)	6.91191m(13070408)	6.83213m(13070408)	6.74846m(13070408)	6.67498m(13070408)
3870795.0	6.95562m(13070408)	6.86742m(13070408)	6.78208m(13070408)	6.69388m(13070408)	6.61647m(13070408)
3870790.0	6.93103m(13070408)	6.83750m(13070408)	6.74859m(13070408)	6.65641m(13070408)	6.57487m(13070408)
3870785.0	6.91435m(13070408)	6.81870m(13070408)	6.72614m(13070408)	6.63107m(13070408)	6.54635m(13070408)
3870780.0	6.90235m(13070408)	6.80548m(13070408)	6.71105m(13070408)	6.61353m(13070408)	6.52682m(13070408)
3870775.0	6.88915m(13070408)	6.79230m(13070408)	6.69871m(13070408)	6.60087m(13070408)	6.51213m(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 736015.00	736020.00	736025.00	736030.00	736035.00
3870770.0	6.86985m(13070408)	6.77522m(13070408)	6.68292m(13070408)	6.58711m(13070408)	6.49864m(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 736040.00	736045.00	736050.00	736055.00	736060.00

3870970.0	6.04789 (13020208)	6.00366 (13020208)	5.97057 (13020208)	5.93772 (13020208)	5.90315 (13020208)
3870965.0	6.21282 (13020208)	6.16137 (13020208)	6.12395 (13020208)	6.08563 (13020208)	6.04794 (13020208)
3870960.0	6.37899 (13020208)	6.32124 (13020208)	6.27890 (13020208)	6.23683 (13020208)	6.22222 (12013124)
3870955.0	6.60728 (12013124)	6.59712 (12013124)	6.58709 (12013124)	6.57549 (12013124)	6.56372 (12013124)
3870950.0	6.99214 (12013124)	6.97820 (12013124)	6.96351 (12013124)	6.94832 (12013124)	6.93316 (12013124)
3870945.0	7.40913 (12013124)	7.39105 (12013124)	7.37210 (12013124)	7.35301 (12013124)	7.33383 (12013124)
3870940.0	7.86387 (12013124)	7.84096 (12013124)	7.81779 (12013124)	7.79450 (12013124)	7.77147 (12013124)
3870935.0	8.36262 (12013124)	8.33456 (12013124)	8.30639 (12013124)	8.27911 (12013124)	8.25183 (12013124)
3870930.0	8.90875 (12013124)	8.87550 (12013124)	8.84240 (12013124)	8.80950 (12013124)	8.77978 (12013124)
3870925.0	9.51414 (12013124)	9.47393 (12013124)	9.43468 (12013124)	9.39690 (12013124)	9.33533 (12013124)
3870920.0	10.18073 (12013124)	10.13102 (12013124)	10.08427 (12013124)	10.03947 (12013124)	9.96880 (12013124)
3870915.0	10.90867 (12013124)	10.85068 (12013124)	10.79678 (12013124)	10.74533 (12013124)	10.66130 (12013124)
3870910.0	11.71184 (12013124)	11.64780 (12013124)	11.58835 (12013124)	11.53137 (12013124)	11.43253 (12013124)
3870905.0	12.62555 (12013124)	12.55973 (12013124)	12.49766 (12013124)	12.43815 (12013124)	12.32475 (12013124)
3870900.0	13.72254 (12013124)	13.66195 (12013124)	13.60415 (12013124)	13.54720 (12013124)	13.42357 (12013124)
3870895.0	15.17512 (12013124)	15.13037 (12013124)	15.08758 (12013124)	15.04777 (12013124)	14.91907 (12013124)
3870890.0	17.94365 (13081508)	17.94389 (13081508)	17.94280 (13081508)	17.94112 (13081508)	17.85635 (13081508)
3870885.0	23.89248 (13081508)	23.95420 (13081508)	24.00542 (13081508)	24.05314 (13081508)	23.91452 (13081508)
3870880.0	26.85137 (13083108)	26.84551 (13083108)	26.82962 (13083108)	26.81091 (13083108)	26.57167 (13083108)
3870875.0	22.04000 (13083108)	21.97321 (13083108)	21.89297 (13083108)	21.80032 (13083108)	21.57743 (13083108)
3870870.0	16.78110 (13083108)	16.74383 (13083108)	16.69695 (13083108)	16.64278 (13083108)	16.52616 (13083108)
3870865.0	13.88061 (13083108)	13.84737 (13083108)	13.80833 (13083108)	13.73347 (13083108)	13.68720 (13083108)
3870860.0	11.99740 (13083108)	11.96244 (13083108)	11.92691 (13083108)	11.86749 (13083108)	11.82734 (13083108)
3870855.0	10.69372 (13083108)	10.65542 (13083108)	10.61745 (13083108)	10.56535 (13083108)	10.52655 (13083108)
3870850.0	9.73182 (13083108)	9.68995 (13083108)	9.64926 (13083108)	9.59965 (13083108)	9.56060 (13083108)
3870845.0	8.98758 (13083108)	8.94292 (13083108)	8.90027 (13083108)	8.85106 (13083108)	8.81123 (13083108)
3870840.0	8.38608 (13083108)	8.33996 (13083108)	8.29685 (13083108)	8.24602 (13083108)	8.20604 (13083108)
3870835.0	7.88437 (13083108)	7.83853 (13083108)	7.79428 (13083108)	7.74576 (13083108)	7.70435 (13083108)
3870830.0	7.49887m(13070408)	7.44456m(13070408)	7.39125m(13070408)	7.32795m(13070408)	7.27856 (13083108)
3870825.0	7.27042m(13070408)	7.21446m(13070408)	7.16007m(13070408)	7.09704m(13070408)	7.04499m(13070408)
3870820.0	7.08158m(13070408)	7.02393m(13070408)	6.96747m(13070408)	6.90450m(13070408)	6.85100m(13070408)
3870815.0	6.92417m(13070408)	6.86503m(13070408)	6.80750m(13070408)	6.74423m(13070408)	6.68980m(13070408)
3870810.0	6.79369m(13070408)	6.73255m(13070408)	6.67275m(13070408)	6.60881m(13070408)	6.55256m(13070408)
3870805.0	6.68808m(13070408)	6.62385m(13070408)	6.56174m(13070408)	6.49652m(13070408)	6.43797m(13070408)
3870800.0	6.60488m(13070408)	6.53737m(13070408)	6.47207m(13070408)	6.40490m(13070408)	6.34401m(13070408)
3870795.0	6.54135m(13070408)	6.47046m(13070408)	6.40203m(13070408)	6.33180m(13070408)	6.26821m(13070408)
3870790.0	6.49643m(13070408)	6.42075m(13070408)	6.34887m(13070408)	6.27614m(13070408)	6.20914m(13070408)
3870785.0	6.46490m(13070408)	6.38599m(13070408)	6.31057m(13070408)	6.23506m(13070408)	6.16518m(13070408)
3870780.0	6.44265m(13070408)	6.36165m(13070408)	6.28306m(13070408)	6.20534m(13070408)	6.13287m(13070408)
3870775.0	6.42717m(13070408)	6.34409m(13070408)	6.26400m(13070408)	6.18344m(13070408)	6.10972m(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 736040.00	736045.00	736050.00	736055.00	736060.00
3870770.0	6.41344m(13070408)	6.33051m(13070408)	6.24967m(13070408)	6.16757m(13070408)	6.09188m(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 736065.00	736070.00	736075.00	736080.00	736085.00
3870970.0	5.86907 (13020208)	5.82060 (13020208)	5.78735 (13020208)	5.75448 (13020208)	5.72188 (13020208)
3870965.0	6.00999 (13020208)	5.95815 (13020208)	5.92133 (13020208)	5.88515 (13020208)	5.86587 (12013124)
3870960.0	6.21337 (12013124)	6.19798 (12013124)	6.18786 (12013124)	6.17773 (12013124)	6.16737 (12013124)
3870955.0	6.55122 (12013124)	6.53146 (12013124)	6.51859 (12013124)	6.50573 (12013124)	6.49342 (12013124)
3870950.0	6.90873 (12013124)	6.89278 (12013124)	6.87694 (12013124)	6.86182 (12013124)	6.84728 (12013124)
3870945.0	7.30436 (12013124)	7.28545 (12013124)	7.26731 (12013124)	7.24988 (12013124)	7.23362 (12013124)
3870940.0	7.73625 (12013124)	7.71456 (12013124)	7.69369 (12013124)	7.67343 (12013124)	7.65497 (12013124)
3870935.0	8.21009 (12013124)	8.18412 (12013124)	8.16046 (12013124)	8.13719 (12013124)	8.11511 (12013124)
3870930.0	8.73039 (12013124)	8.70037 (12013124)	8.67228 (12013124)	8.64502 (12013124)	8.61766 (12013124)
3870925.0	9.30107 (12013124)	9.26687 (12013124)	9.23317 (12013124)	9.19935 (12013124)	9.16630 (12013124)
3870920.0	9.92670 (12013124)	9.88616 (12013124)	9.84576 (12013124)	9.80524 (12013124)	9.76590 (12013124)
3870915.0	10.61323 (12013124)	10.56530 (12013124)	10.51816 (12013124)	10.47232 (12013124)	10.42741 (12013124)
3870910.0	11.37833 (12013124)	11.32553 (12013124)	11.27430 (12013124)	11.22461 (12013124)	11.17614 (12013124)
3870905.0	12.26912 (12013124)	12.21514 (12013124)	12.16390 (12013124)	12.11462 (12013124)	12.06737 (12013124)
3870900.0	13.37346 (12013124)	13.32545 (12013124)	13.28121 (12013124)	13.23770 (12013124)	13.19723 (12013124)
3870895.0	14.88418 (12013124)	14.85164 (12013124)	14.82020 (12013124)	14.78949 (12013124)	14.76095 (12013124)
3870890.0	17.85268 (13081508)	17.85244 (13081508)	17.85130 (13081508)	17.85191 (13081508)	17.85490 (13081508)
3870885.0	23.95549 (13081508)	24.00045 (13081508)	24.04229 (13081508)	24.08297 (13081508)	23.93022 (13081508)
3870880.0	26.54306 (13083108)	26.51585 (13083108)	26.48888 (13083108)	26.46056 (13083108)	26.20378 (13083108)
3870875.0	21.48312 (13083108)	21.39157 (13083108)	21.33013 (13083108)	21.27421 (13083108)	21.07064 (13083108)
3870870.0	16.46330 (13083108)	16.39688 (13083108)	16.32972 (13083108)	16.26041 (13083108)	16.13182 (13083108)
3870865.0	13.63979 (13083108)	13.59046 (13083108)	13.54086 (13083108)	13.48665 (13083108)	13.40445 (13083108)
3870860.0	11.78521 (13083108)	11.74196 (13083108)	11.69718 (13083108)	11.65466 (13083108)	11.59073 (13083108)
3870855.0	10.48744 (13083108)	10.44725 (13083108)	10.40701 (13083108)	10.36800 (13083108)	10.31446 (13083108)

3870850.0	9.52131 (13083108)	9.48283 (13083108)	9.44568 (13083108)	9.40736 (13083108)	9.36031 (13083108)
3870845.0	8.77226 (13083108)	8.73343 (13083108)	8.69633 (13083108)	8.65840 (13083108)	8.61534 (13083108)
3870840.0	8.16603 (13083108)	8.12786 (13083108)	8.09038 (13083108)	8.05287 (13083108)	8.01194 (13083108)
3870835.0	7.66477 (13083108)	7.62579 (13083108)	7.58828 (13083108)	7.55179 (13083108)	7.51044 (13083108)
3870830.0	7.23861 (13083108)	7.20049 (13083108)	7.16256 (13083108)	7.12649 (13083108)	7.08662 (13083108)
3870825.0	6.99399m(13070408)	6.94347m(13070408)	6.89340m(13070408)	6.84418m(13070408)	6.78722m(13070408)
3870820.0	6.79879m(13070408)	6.74771m(13070408)	6.69736m(13070408)	6.64752m(13070408)	6.59192m(13070408)
3870815.0	6.63579m(13070408)	6.58367m(13070408)	6.53223m(13070408)	6.48191m(13070408)	6.42704m(13070408)
3870810.0	6.49777m(13070408)	6.44372m(13070408)	6.39169m(13070408)	6.34022m(13070408)	6.28552m(13070408)
3870805.0	6.38131m(13070408)	6.32611m(13070408)	6.27197m(13070408)	6.21996m(13070408)	6.16495m(13070408)
3870800.0	6.28510m(13070408)	6.22798m(13070408)	6.17243m(13070408)	6.11818m(13070408)	6.06295m(13070408)
3870795.0	6.20667m(13070408)	6.14719m(13070408)	6.08953m(13070408)	6.03369m(13070408)	5.97703m(13070408)
3870790.0	6.14483m(13070408)	6.08284m(13070408)	6.02279m(13070408)	5.96455m(13070408)	5.90658m(13070408)
3870785.0	6.09795m(13070408)	6.03335m(13070408)	5.97090m(13070408)	5.91015m(13070408)	5.84971m(13070408)
3870780.0	6.06312m(13070408)	5.99593m(13070408)	5.93086m(13070408)	5.86795m(13070408)	5.80547m(13070408)
3870775.0	6.03752m(13070408)	5.96808m(13070408)	5.90134m(13070408)	5.83648m(13070408)	5.77153m(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 736065.00	736070.00	736075.00	736080.00	736085.00
3870770.0	6.01880m(13070408)	5.94725m(13070408)	5.87904m(13070408)	5.81252m(13070408)	5.74596m(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 736090.00	736095.00	736100.00	736105.00	736110.00
3870970.0	5.68944 (13020208)	5.65782 (13020208)	5.61378 (13020208)	5.58227 (13020208)	5.55160 (13020208)
3870965.0	5.85769 (12013124)	5.84922 (12013124)	5.83724 (12013124)	5.82834 (12013124)	5.81934 (12013124)
3870960.0	6.15748 (12013124)	6.14754 (12013124)	6.13265 (12013124)	6.12244 (12013124)	6.11225 (12013124)
3870955.0	6.48159 (12013124)	6.47014 (12013124)	6.45290 (12013124)	6.44169 (12013124)	6.43053 (12013124)
3870950.0	6.83418 (12013124)	6.82140 (12013124)	6.80054 (12013124)	6.78878 (12013124)	6.77640 (12013124)
3870945.0	7.21823 (12013124)	7.19348 (12013124)	7.18000 (12013124)	7.16656 (12013124)	7.15214 (12013124)
3870940.0	7.63759 (12013124)	7.60792 (12013124)	7.59219 (12013124)	7.57616 (12013124)	7.55976 (12013124)
3870935.0	8.09385 (12013124)	8.05727 (12013124)	8.03944 (12013124)	8.02016 (12013124)	8.00036 (12013124)
3870930.0	8.59199 (12013124)	8.54777 (12013124)	8.52493 (12013124)	8.50258 (12013124)	8.47918 (12013124)
3870925.0	9.13391 (12013124)	9.08094 (12013124)	9.05362 (12013124)	9.02736 (12013124)	8.99921 (12013124)
3870920.0	9.69968 (12013124)	9.66493 (12013124)	9.63216 (12013124)	9.60275 (12013124)	9.57255 (12013124)
3870915.0	10.34823 (12013124)	10.30770 (12013124)	10.27261 (12013124)	10.24151 (12013124)	10.21028 (12013124)
3870910.0	11.08663 (12013124)	11.04393 (12013124)	11.00670 (12013124)	10.97672 (12013124)	10.94754 (12013124)
3870905.0	11.96784 (12013124)	11.92492 (12013124)	11.88665 (12013124)	11.86071 (12013124)	11.84010 (12013124)
3870900.0	13.08681 (12013124)	13.04837 (12013124)	13.01466 (12013124)	12.99305 (12013124)	12.98731 (12013124)
3870895.0	14.64045 (12013124)	14.61434 (12013124)	14.58833 (12013124)	14.57006 (12013124)	14.58509 (12013124)
3870890.0	17.77936 (13081508)	17.79097 (13081508)	17.80183 (13081508)	17.81812 (13081508)	17.84944 (13081508)
3870885.0	23.97562 (13081508)	24.02882 (13081508)	24.10446 (13081508)	24.18182 (13081508)	24.25905 (13081508)
3870880.0	26.17378 (13083108)	26.14549 (13083108)	26.11137 (13083108)	26.08204 (13083108)	26.05608 (13083108)
3870875.0	20.99634 (13083108)	20.92801 (13083108)	20.85281 (13083108)	20.78083 (13083108)	20.71249 (13083108)
3870870.0	16.06976 (13083108)	16.00172 (13083108)	15.95238 (13083108)	15.88926 (13083108)	15.82826 (13083108)
3870865.0	13.35193 (13083108)	13.30021 (13083108)	13.24472 (13083108)	13.19409 (13083108)	13.14282 (13083108)
3870860.0	11.54770 (13083108)	11.50119 (13083108)	11.46071 (13083108)	11.41412 (13083108)	11.37034 (13083108)
3870855.0	10.27339 (13083108)	10.23539 (13083108)	10.19737 (13083108)	10.15490 (13083108)	10.11854 (13083108)
3870850.0	9.32219 (13083108)	9.28453 (13083108)	9.25053 (13083108)	9.21268 (13083108)	9.17632 (13083108)
3870845.0	8.57945 (13083108)	8.54332 (13083108)	8.50910 (13083108)	8.47153 (13083108)	8.43733 (13083108)
3870840.0	7.97669 (13083108)	7.93992 (13083108)	7.90789 (13083108)	7.87413 (13083108)	7.84164 (13083108)
3870835.0	7.47620 (13083108)	7.44205 (13083108)	7.40986 (13083108)	7.37585 (13083108)	7.34403 (13083108)
3870830.0	7.05209 (13083108)	7.01868 (13083108)	6.98599 (13083108)	6.95393 (13083108)	6.92271 (13083108)
3870825.0	6.73878m(13070408)	6.69065m(13070408)	6.64275m(13070408)	6.59566m(13070408)	6.55975 (13083108)
3870820.0	6.54352m(13070408)	6.49566m(13070408)	6.44832m(13070408)	6.40163m(13070408)	6.35520m(13070408)
3870815.0	6.37822m(13070408)	6.33047m(13070408)	6.28322m(13070408)	6.23656m(13070408)	6.19057m(13070408)
3870810.0	6.23646m(13070408)	6.18824m(13070408)	6.14065m(13070408)	6.09409m(13070408)	6.04781m(13070408)
3870805.0	6.11506m(13070408)	6.06599m(13070408)	6.01840m(13070408)	5.97096m(13070408)	5.92466m(13070408)
3870800.0	6.01131m(13070408)	5.96149m(13070408)	5.91267m(13070408)	5.86488m(13070408)	5.81799m(13070408)
3870795.0	5.92465m(13070408)	5.87305m(13070408)	5.82293m(13070408)	5.77416m(13070408)	5.72629m(13070408)
3870790.0	5.85204m(13070408)	5.79917m(13070408)	5.74745m(13070408)	5.69737m(13070408)	5.64864m(13070408)
3870785.0	5.79329m(13070408)	5.73837m(13070408)	5.68504m(13070408)	5.63349m(13070408)	5.58330m(13070408)
3870780.0	5.74688m(13070408)	5.69023m(13070408)	5.63509m(13070408)	5.58141m(13070408)	5.52966m(13070408)
3870775.0	5.71099m(13070408)	5.65244m(13070408)	5.59556m(13070408)	5.54043m(13070408)	5.48692m(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS)				
	736090.00	736095.00	736100.00	736105.00	736110.00
3870770.0	5.68367m(13070408)	5.62347m(13070408)	5.56496m(13070408)	5.50797m(13070408)	5.45315m(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS)				
	736115.00	736120.00	736125.00	736130.00	736135.00
3870970.0	5.54009 (12013124)	5.53191 (12013124)	5.52434 (12013124)	5.51672 (12013124)	5.50962 (12013124)
3870965.0	5.80999 (12013124)	5.80116 (12013124)	5.79235 (12013124)	5.78415 (12013124)	5.77626 (12013124)
3870960.0	6.10210 (12013124)	6.09257 (12013124)	6.08274 (12013124)	6.07387 (12013124)	6.06554 (12013124)
3870955.0	6.41924 (12013124)	6.40871 (12013124)	6.39819 (12013124)	6.38735 (12013124)	6.37735 (12013124)
3870950.0	6.76426 (12013124)	6.75212 (12013124)	6.73805 (12013124)	6.72630 (12013124)	6.71536 (12013124)
3870945.0	7.13811 (12013124)	7.12392 (12013124)	7.10599 (12013124)	7.09198 (12013124)	7.07877 (12013124)
3870940.0	7.54278 (12013124)	7.52559 (12013124)	7.50210 (12013124)	7.48566 (12013124)	7.46888 (12013124)
3870935.0	7.97964 (12013124)	7.95869 (12013124)	7.92871 (12013124)	7.90820 (12013124)	7.88759 (12013124)
3870930.0	8.45400 (12013124)	8.42887 (12013124)	8.39183 (12013124)	8.36644 (12013124)	8.34138 (12013124)
3870925.0	8.97020 (12013124)	8.94041 (12013124)	8.89465 (12013124)	8.86560 (12013124)	8.83618 (12013124)
3870920.0	9.53914 (12013124)	9.48463 (12013124)	9.45168 (12013124)	9.41796 (12013124)	9.38705 (12013124)
3870915.0	10.17587 (12013124)	10.11156 (12013124)	10.07579 (12013124)	10.04122 (12013124)	10.00969 (12013124)
3870910.0	10.91361 (12013124)	10.83971 (12013124)	10.80556 (12013124)	10.77322 (12013124)	10.74368 (12013124)
3870905.0	11.81109 (12013124)	11.73057 (12013124)	11.70096 (12013124)	11.67490 (12013124)	11.65118 (12013124)
3870900.0	12.97158 (12013124)	12.88391 (12013124)	12.86385 (12013124)	12.84913 (12013124)	12.83503 (12013124)
3870895.0	14.58852 (12013124)	14.49117 (12013124)	14.49367 (12013124)	14.49591 (12013124)	14.49385 (12013124)
3870890.0	17.87791 (13081508)	17.80864 (13081508)	17.83439 (13081508)	17.86523 (13081508)	17.89017 (13081508)
3870885.0	24.22855 (13081508)	24.38214 (13081508)	24.50153 (13081508)	24.59155 (13081508)	24.66449 (13081508)
3870880.0	25.98067 (13083108)	26.23094 (13083108)	26.33982 (13083108)	26.39057 (13083108)	26.41748 (13083108)
3870875.0	20.36453 (13083108)	20.35450 (13083108)	20.34911 (13083108)	20.32073 (13083108)	20.26394 (13083108)
3870870.0	15.73250 (13083108)	15.68633 (13083108)	15.65294 (13083108)	15.61529 (13083108)	15.57620 (13083108)
3870865.0	13.06422 (13083108)	13.02425 (13083108)	12.98636 (13083108)	12.94470 (13083108)	12.91283 (13083108)
3870860.0	11.31072 (13083108)	11.26966 (13083108)	11.22862 (13083108)	11.19098 (13083108)	11.15383 (13083108)
3870855.0	10.06975 (13083108)	10.02808 (13083108)	9.99253 (13083108)	9.95339 (13083108)	9.91653 (13083108)
3870850.0	9.13363 (13083108)	9.09729 (13083108)	9.06370 (13083108)	9.02709 (13083108)	8.99519 (13083108)
3870845.0	8.40302 (13083108)	8.36927 (13083108)	8.33384 (13083108)	8.30252 (13083108)	8.26734 (13083108)
3870840.0	7.80757 (13083108)	7.77294 (13083108)	7.74248 (13083108)	7.70875 (13083108)	7.67933 (13083108)
3870835.0	7.31086 (13083108)	7.28092 (13083108)	7.25029 (13083108)	7.21893 (13083108)	7.19038 (13083108)
3870830.0	6.89106 (13083108)	6.86091 (13083108)	6.83075 (13083108)	6.80180 (13083108)	6.77293 (13083108)
3870825.0	6.52874 (13083108)	6.49936 (13083108)	6.47066 (13083108)	6.44273 (13083108)	6.41489 (13083108)
3870820.0	6.30453m(13070408)	6.25939m(13070408)	6.21509m(13070408)	6.17111m(13070408)	6.12828m(13070408)
3870815.0	6.14181m(13070408)	6.09685m(13070408)	6.05260m(13070408)	6.00876m(13070408)	5.96561m(13070408)
3870810.0	5.99995m(13070408)	5.95536m(13070408)	5.91121m(13070408)	5.86791m(13070408)	5.82490m(13070408)
3870805.0	5.87724m(13070408)	5.83257m(13070408)	5.78848m(13070408)	5.74494m(13070408)	5.70224m(13070408)
3870800.0	5.77043m(13070408)	5.72563m(13070408)	5.68134m(13070408)	5.63794m(13070408)	5.59506m(13070408)
3870795.0	5.67827m(13070408)	5.63251m(13070408)	5.58803m(13070408)	5.54415m(13070408)	5.50117m(13070408)
3870790.0	5.59928m(13070408)	5.55282m(13070408)	5.50729m(13070408)	5.46292m(13070408)	5.41940m(13070408)
3870785.0	5.53252m(13070408)	5.48497m(13070408)	5.43842m(13070408)	5.39295m(13070408)	5.34890m(13070408)
3870780.0	5.47665m(13070408)	5.42781m(13070408)	5.38039m(13070408)	5.33401m(13070408)	5.28873m(13070408)
3870775.0	5.43133m(13070408)	5.38103m(13070408)	5.33201m(13070408)	5.28460m(13070408)	5.23842m(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS)				
	736115.00	736120.00	736125.00	736130.00	736135.00
3870770.0	5.39488m(13070408)	5.34336m(13070408)	5.29316m(13070408)	5.24434m(13070408)	5.19688m(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD | X-COORD (METERS)

(METERS)	736140.00	736145.00	736150.00	736155.00	736160.00
3870970.0	5.50238 (12013124)	5.49574 (12013124)	5.48968 (12013124)	5.48389 (12013124)	5.48657 (12013124)
3870965.0	5.76902 (12013124)	5.76213 (12013124)	5.75574 (12013124)	5.74994 (12013124)	5.75882 (12013124)
3870960.0	6.05716 (12013124)	6.04996 (12013124)	6.04260 (12013124)	6.03623 (12013124)	6.05055 (12013124)
3870955.0	6.36898 (12013124)	6.36017 (12013124)	6.35193 (12013124)	6.36920 (12013124)	6.36208 (12013124)
3870950.0	6.70442 (12013124)	6.69415 (12013124)	6.68359 (12013124)	6.70368 (12013124)	6.69433 (12013124)
3870945.0	7.06522 (12013124)	7.05217 (12013124)	7.03935 (12013124)	7.05913 (12013124)	7.04723 (12013124)
3870940.0	7.45222 (12013124)	7.43595 (12013124)	7.41993 (12013124)	7.43724 (12013124)	7.42132 (12013124)
3870935.0	7.86706 (12013124)	7.84649 (12013124)	7.82803 (12013124)	7.84044 (12013124)	7.82022 (12013124)
3870930.0	8.31726 (12013124)	8.29338 (12013124)	8.27025 (12013124)	8.27587 (12013124)	8.25356 (12013124)
3870925.0	8.80863 (12013124)	8.78275 (12013124)	8.75628 (12013124)	8.75393 (12013124)	8.72883 (12013124)
3870920.0	9.35713 (12013124)	9.32868 (12013124)	9.31520 (12013124)	9.28740 (12013124)	9.25833 (12013124)
3870915.0	9.97996 (12013124)	9.95129 (12013124)	9.92618 (12013124)	9.89629 (12013124)	9.86673 (12013124)
3870910.0	10.71607 (12013124)	10.68927 (12013124)	10.65031 (12013124)	10.62185 (12013124)	10.59404 (12013124)
3870905.0	11.62864 (12013124)	11.60474 (12013124)	11.55027 (12013124)	11.52569 (12013124)	11.50198 (12013124)
3870900.0	12.81866 (12013124)	12.80145 (12013124)	12.72969 (12013124)	12.71311 (12013124)	12.69611 (12013124)
3870895.0	14.49115 (12013124)	14.43276 (13081508)	14.43059 (13081508)	14.42528 (13081508)	14.42066 (13081508)
3870890.0	17.91050 (13081508)	17.86140 (13081508)	17.87393 (13081508)	17.88575 (13081508)	17.89742 (13081508)
3870885.0	24.72622 (13081508)	24.61042 (13081508)	24.64835 (13081508)	24.69252 (13081508)	24.74551 (13081508)
3870880.0	26.42712 (13083108)	26.26382 (13083108)	26.25973 (13083108)	26.24917 (13083108)	26.22674 (13083108)
3870875.0	20.20832 (13083108)	20.07428 (13083108)	20.00281 (13083108)	19.93463 (13083108)	19.86146 (13083108)
3870870.0	15.54019 (13083108)	15.48182 (13083108)	15.43849 (13083108)	15.39181 (13083108)	15.34181 (13083108)
3870865.0	12.87158 (13083108)	12.84793 (13083108)	12.80453 (13083108)	12.76636 (13083108)	12.72238 (13083108)
3870860.0	11.12084 (13083108)	11.10268 (13083108)	11.06468 (13083108)	11.03180 (13083108)	10.99278 (13083108)
3870855.0	9.88556 (13083108)	9.87575 (13083108)	9.84359 (13083108)	9.80799 (13083108)	9.77129 (13083108)
3870850.0	8.96008 (13083108)	8.95694 (13083108)	8.92131 (13083108)	8.88992 (13083108)	8.85744 (13083108)
3870845.0	8.23780 (13083108)	8.23141 (13083108)	8.20165 (13083108)	8.17047 (13083108)	8.13971 (13083108)
3870840.0	7.65059 (13083108)	7.64576 (13083108)	7.61577 (13083108)	7.58689 (13083108)	7.55787 (13083108)
3870835.0	7.16055 (13083108)	7.15786 (13083108)	7.12913 (13083108)	7.10073 (13083108)	7.07243 (13083108)
3870830.0	6.74504 (13083108)	6.74437 (13083108)	6.71602 (13083108)	6.68844 (13083108)	6.66148 (13083108)
3870825.0	6.38733 (13083108)	6.38805 (13083108)	6.36083 (13083108)	6.33405 (13083108)	6.30808 (13083108)
3870820.0	6.08553m(13070408)	6.07657 (13083108)	6.05081 (13083108)	6.02450 (13083108)	5.99947 (13083108)
3870815.0	5.92325m(13070408)	5.87887m(13070408)	5.83931m(13070408)	5.80068m(13070408)	5.76267m(13070408)
3870810.0	5.78264m(13070408)	5.73354m(13070408)	5.69389m(13070408)	5.65523m(13070408)	5.61744m(13070408)
3870805.0	5.66011m(13070408)	5.60533m(13070408)	5.56622m(13070408)	5.52772m(13070408)	5.48977m(13070408)
3870800.0	5.55297m(13070408)	5.49145m(13070408)	5.45265m(13070408)	5.41428m(13070408)	5.37645m(13070408)
3870795.0	5.45876m(13070408)	5.39053m(13070408)	5.35139m(13070408)	5.31321m(13070408)	5.27561m(13070408)
3870790.0	5.37652m(13070408)	5.30181m(13070408)	5.26267m(13070408)	5.22391m(13070408)	5.18595m(13070408)
3870785.0	5.30560m(13070408)	5.22495m(13070408)	5.18505m(13070408)	5.14588m(13070408)	5.10721m(13070408)
3870780.0	5.24442m(13070408)	5.15906m(13070408)	5.11822m(13070408)	5.07824m(13070408)	5.03896m(13070408)
3870775.0	5.19318m(13070408)	5.10450m(13070408)	5.06216m(13070408)	5.02093m(13070408)	4.98053m(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	736140.00	736145.00	736150.00	736155.00	736160.00
3870770.0	5.15050m(13070408)	5.06108m(13070408)	5.01704m(13070408)	4.97441m(13070408)	4.93271m(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	736165.00	736170.00	736175.00	736180.00	736185.00
3870970.0	5.48349 (12013124)	5.48090 (12013124)	5.47878 (12013124)	5.47702 (12013124)	5.47561 (12013124)
3870965.0	5.75493 (12013124)	5.75164 (12013124)	5.74866 (12013124)	5.74611 (12013124)	5.73015 (12013124)
3870960.0	6.04550 (12013124)	6.04083 (12013124)	6.03682 (12013124)	6.03264 (12013124)	6.01607 (12013124)
3870955.0	6.35564 (12013124)	6.34890 (12013124)	6.34255 (12013124)	6.33650 (12013124)	6.31928 (12013124)
3870950.0	6.68507 (12013124)	6.67603 (12013124)	6.66699 (12013124)	6.65765 (12013124)	6.63908 (12013124)
3870945.0	7.03467 (12013124)	7.02221 (12013124)	7.00974 (12013124)	6.99737 (12013124)	6.97621 (12013124)
3870940.0	7.40563 (12013124)	7.39006 (12013124)	7.37353 (12013124)	7.35652 (12013124)	7.33321 (12013124)
3870935.0	7.80020 (12013124)	7.78256 (12013124)	7.76104 (12013124)	7.74130 (12013124)	7.71349 (12013124)
3870930.0	8.22991 (12013124)	8.20640 (12013124)	8.18269 (12013124)	8.15162 (12013124)	8.12802 (12013124)
3870925.0	8.70052 (12013124)	8.67423 (12013124)	8.64822 (12013124)	8.61240 (12013124)	8.58601 (12013124)
3870920.0	9.23032 (12013124)	9.20195 (12013124)	9.17417 (12013124)	9.13328 (12013124)	9.10472 (12013124)
3870915.0	9.83813 (12013124)	9.80928 (12013124)	9.78124 (12013124)	9.73500 (12013124)	9.70808 (12013124)
3870910.0	10.56661 (12013124)	10.53923 (12013124)	10.51367 (12013124)	10.45938 (12013124)	10.43510 (12013124)
3870905.0	11.47905 (12013124)	11.45574 (12013124)	11.43351 (12013124)	11.37154 (12013124)	11.34929 (12013124)
3870900.0	12.67926 (12013124)	12.66150 (12013124)	12.64443 (12013124)	12.56953 (12013124)	12.55171 (12013124)
3870895.0	14.41687 (13081508)	14.41062 (13081508)	14.36232 (13081508)	14.35674 (13081508)	14.35027 (13081508)
3870890.0	17.90838 (13081508)	17.92002 (13081508)	17.85040 (13081508)	17.86407 (13081508)	17.87824 (13081508)
3870885.0	24.79809 (13081508)	24.84736 (13081508)	24.69408 (13081508)	24.74468 (13081508)	24.79677 (13081508)
3870880.0	26.21008 (13083108)	26.18941 (13083108)	25.95067 (13083108)	25.92773 (13083108)	25.90552 (13083108)
3870875.0	19.79129 (13083108)	19.72218 (13083108)	19.55579 (13083108)	19.49367 (13083108)	19.47732 (13083108)
3870870.0	15.28654 (13083108)	15.23542 (13083108)	15.14502 (13083108)	15.09207 (13083108)	15.04081 (13083108)
3870865.0	12.68350 (13083108)	12.64345 (13083108)	12.58573 (13083108)	12.54345 (13083108)	12.50427 (13083108)
3870860.0	10.95387 (13083108)	10.91943 (13083108)	10.87771 (13083108)	10.84087 (13083108)	10.80546 (13083108)

3870855.0	9.73812 (13083108)	9.70456 (13083108)	9.67198 (13083108)	9.63739 (13083108)	9.60631 (13083108)
3870850.0	8.82547 (13083108)	8.79332 (13083108)	8.76662 (13083108)	8.73547 (13083108)	8.70208 (13083108)
3870845.0	8.10926 (13083108)	8.07863 (13083108)	8.05605 (13083108)	8.02525 (13083108)	7.99519 (13083108)
3870840.0	7.52811 (13083108)	7.49814 (13083108)	7.47752 (13083108)	7.44931 (13083108)	7.41949 (13083108)
3870835.0	7.04534 (13083108)	7.01847 (13083108)	6.99867 (13083108)	6.97085 (13083108)	6.94396 (13083108)
3870830.0	6.63450 (13083108)	6.60794 (13083108)	6.59052 (13083108)	6.56477 (13083108)	6.53865 (13083108)
3870825.0	6.28202 (13083108)	6.25701 (13083108)	6.24077 (13083108)	6.21535 (13083108)	6.19016 (13083108)
3870820.0	5.97440 (13083108)	5.94952 (13083108)	5.93427 (13083108)	5.91002 (13083108)	5.88633 (13083108)
3870815.0	5.72516m(13070408)	5.68894m(13070408)	5.66404 (13083108)	5.64040 (13083108)	5.61764 (13083108)
3870810.0	5.58012m(13070408)	5.54357m(13070408)	5.49695m(13070408)	5.46304m(13070408)	5.42985m(13070408)
3870805.0	5.45271m(13070408)	5.41617m(13070408)	5.36883m(13070408)	5.33401m(13070408)	5.30057m(13070408)
3870800.0	5.33945m(13070408)	5.30313m(13070408)	5.25396m(13070408)	5.21975m(13070408)	5.18593m(13070408)
3870795.0	5.23828m(13070408)	5.20198m(13070408)	5.15194m(13070408)	5.11727m(13070408)	5.08366m(13070408)
3870790.0	5.14881m(13070408)	5.11200m(13070408)	5.06107m(13070408)	5.02599m(13070408)	4.99194m(13070408)
3870785.0	5.06923m(13070408)	5.03275m(13070408)	4.98111m(13070408)	4.94562m(13070408)	4.91103m(13070408)
3870780.0	5.00051m(13070408)	4.96287m(13070408)	4.91113m(13070408)	4.87535m(13070408)	4.84012m(13070408)
3870775.0	4.94134m(13070408)	4.90319m(13070408)	4.85163m(13070408)	4.81460m(13070408)	4.77880m(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 736165.00	736170.00	736175.00	736180.00	736185.00
3870770.0	4.89227m(13070408)	4.85285m(13070408)	4.80146m(13070408)	4.76358m(13070408)	4.72649m(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 736190.00	736195.00	736200.00	736205.00	736210.00
3870970.0	5.46006 (12013124)	5.45971 (12013124)	5.45899 (12013124)	5.45850 (12013124)	5.45758 (12013124)
3870965.0	5.72831 (12013124)	5.72693 (12013124)	5.72485 (12013124)	5.72287 (12013124)	5.72005 (12013124)
3870960.0	6.01309 (12013124)	6.00978 (12013124)	6.00588 (12013124)	6.00129 (12013124)	5.99630 (12013124)
3870955.0	6.31369 (12013124)	6.30785 (12013124)	6.30144 (12013124)	6.29433 (12013124)	6.28718 (12013124)
3870950.0	6.63101 (12013124)	6.62122 (12013124)	6.61213 (12013124)	6.60222 (12013124)	6.59124 (12013124)
3870945.0	6.96426 (12013124)	6.95206 (12013124)	6.93954 (12013124)	6.92618 (12013124)	6.91219 (12013124)
3870940.0	7.31745 (12013124)	7.30210 (12013124)	7.28614 (12013124)	7.26912 (12013124)	7.23574 (12013124)
3870935.0	7.69390 (12013124)	7.67516 (12013124)	7.65658 (12013124)	7.63730 (12013124)	7.59837 (12013124)
3870930.0	8.10562 (12013124)	8.08465 (12013124)	8.06337 (12013124)	8.04265 (12013124)	7.99724 (12013124)
3870925.0	8.56167 (12013124)	8.53756 (12013124)	8.51600 (12013124)	8.49444 (12013124)	8.44410 (12013124)
3870920.0	9.07945 (12013124)	9.05507 (12013124)	9.03371 (12013124)	9.01195 (12013124)	8.95786 (12013124)
3870915.0	9.68236 (12013124)	9.65936 (12013124)	9.63822 (12013124)	9.61861 (12013124)	9.55923 (12013124)
3870910.0	10.41106 (12013124)	10.38870 (12013124)	10.36878 (12013124)	10.35318 (12013124)	10.28855 (12013124)
3870905.0	11.32820 (12013124)	11.30717 (12013124)	11.28878 (12013124)	11.27905 (12013124)	11.20955 (12013124)
3870900.0	12.53450 (12013124)	12.51780 (12013124)	12.50414 (12013124)	12.49862 (12013124)	12.42292 (12013124)
3870895.0	14.34269 (13081508)	14.33745 (13081508)	14.33281 (13081508)	14.33017 (13081508)	14.27752 (13081508)
3870890.0	17.89437 (13081508)	17.91644 (13081508)	17.93368 (13081508)	17.95491 (13081508)	17.89031 (13081508)
3870885.0	24.85097 (13081508)	24.90363 (13081508)	24.96972 (13081508)	25.04134 (13081508)	24.91830 (13081508)
3870880.0	25.88005 (13083108)	25.85541 (13083108)	25.82520 (13083108)	25.80230 (13083108)	25.53791 (13083108)
3870875.0	19.42057 (13083108)	19.39678 (13083108)	19.34088 (13083108)	19.16727 (13083108)	19.09888 (13083108)
3870870.0	14.99052 (13083108)	14.95469 (13083108)	14.90735 (13083108)	14.80579 (13083108)	14.76055 (13083108)
3870865.0	12.46085 (13083108)	12.42311 (13083108)	12.38274 (13083108)	12.30440 (13083108)	12.26594 (13083108)
3870860.0	10.77130 (13083108)	10.73596 (13083108)	10.70170 (13083108)	10.64481 (13083108)	10.61343 (13083108)
3870855.0	9.57263 (13083108)	9.54000 (13083108)	9.51030 (13083108)	9.46241 (13083108)	9.43159 (13083108)
3870850.0	8.67415 (13083108)	8.64324 (13083108)	8.61500 (13083108)	8.56961 (13083108)	8.54088 (13083108)
3870845.0	7.96716 (13083108)	7.93570 (13083108)	7.90772 (13083108)	7.87226 (13083108)	7.84570 (13083108)
3870840.0	7.39312 (13083108)	7.36602 (13083108)	7.33881 (13083108)	7.30612 (13083108)	7.27710 (13083108)
3870835.0	6.91701 (13083108)	6.88947 (13083108)	6.86374 (13083108)	6.83453 (13083108)	6.80825 (13083108)
3870830.0	6.51269 (13083108)	6.48726 (13083108)	6.46207 (13083108)	6.43496 (13083108)	6.41079 (13083108)
3870825.0	6.16590 (13083108)	6.14129 (13083108)	6.11751 (13083108)	6.09320 (13083108)	6.06978 (13083108)
3870820.0	5.86214 (13083108)	5.83918 (13083108)	5.81556 (13083108)	5.79418 (13083108)	5.77136 (13083108)
3870815.0	5.59463 (13083108)	5.57246 (13083108)	5.54994 (13083108)	5.53108 (13083108)	5.50875 (13083108)
3870810.0	5.39754m(13070408)	5.36605m(13070408)	5.33491m(13070408)	5.29557 (13083108)	5.27409 (13083108)
3870805.0	5.26800m(13070408)	5.23585m(13070408)	5.20477m(13070408)	5.16320m(13070408)	5.13361m(13070408)
3870800.0	5.15273m(13070408)	5.12061m(13070408)	5.08913m(13070408)	5.04781m(13070408)	5.01772m(13070408)
3870795.0	5.05043m(13070408)	5.01760m(13070408)	4.98593m(13070408)	4.94473m(13070408)	4.91416m(13070408)
3870790.0	4.95878m(13070408)	4.92581m(13070408)	4.89362m(13070408)	4.85260m(13070408)	4.82201m(13070408)
3870785.0	4.87741m(13070408)	4.84434m(13070408)	4.81168m(13070408)	4.77057m(13070408)	4.73956m(13070408)
3870780.0	4.80600m(13070408)	4.77233m(13070408)	4.73935m(13070408)	4.69809m(13070408)	4.66685m(13070408)
3870775.0	4.74351m(13070408)	4.70922m(13070408)	4.67566m(13070408)	4.63440m(13070408)	4.60252m(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,

Y-COORD (METERS)	X-COORD (METERS) 736190.00	736195.00	736200.00	736205.00	736210.00
3870770.0	4.69031m(13070408)	4.65499m(13070408)	4.62073m(13070408)	4.57885m(13070408)	4.54641m(13070408)

Y-COORD (METERS)	X-COORD (METERS) 736215.00	736220.00	736225.00	736230.00	736235.00
3870970.0	5.45277 (12013124)	5.45122 (12013124)	5.44986 (12013124)	5.44845 (12013124)	5.44688 (12013124)
3870965.0	5.71215 (12013124)	5.70839 (12013124)	5.70545 (12013124)	5.70160 (12013124)	5.69771 (12013124)
3870960.0	5.98443 (12013124)	5.97852 (12013124)	5.97258 (12013124)	5.96648 (12013124)	5.96038 (12013124)
3870955.0	6.27039 (12013124)	6.26119 (12013124)	6.25280 (12013124)	6.24340 (12013124)	6.23462 (12013124)
3870950.0	6.56904 (12013124)	6.55714 (12013124)	6.54490 (12013124)	6.53388 (12013124)	6.52175 (12013124)
3870945.0	6.88408 (12013124)	6.86914 (12013124)	6.85417 (12013124)	6.83963 (12013124)	6.82515 (12013124)
3870940.0	7.21783 (12013124)	7.20014 (12013124)	7.18288 (12013124)	7.16562 (12013124)	7.14871 (12013124)
3870935.0	7.57838 (12013124)	7.55968 (12013124)	7.53804 (12013124)	7.51851 (12013124)	7.49957 (12013124)
3870930.0	7.97559 (12013124)	7.95277 (12013124)	7.93153 (12013124)	7.91038 (12013124)	7.89005 (12013124)
3870925.0	8.42090 (12013124)	8.39848 (12013124)	8.37619 (12013124)	8.35271 (12013124)	8.33218 (12013124)
3870920.0	8.93487 (12013124)	8.91218 (12013124)	8.88857 (12013124)	8.86610 (12013124)	8.84489 (12013124)
3870915.0	9.53713 (12013124)	9.51422 (12013124)	9.49201 (12013124)	9.46989 (12013124)	9.45085 (12013124)
3870910.0	10.26868 (12013124)	10.24774 (12013124)	10.22812 (12013124)	10.21046 (12013124)	10.19238 (12013124)
3870905.0	11.19355 (12013124)	11.17765 (12013124)	11.16190 (12013124)	11.14777 (12013124)	11.13527 (12013124)
3870900.0	12.41589 (12013124)	12.40432 (12013124)	12.39652 (12013124)	12.39009 (12013124)	12.38166 (12013124)
3870895.0	14.28141 (13081508)	14.28178 (13081508)	14.27967 (13081508)	14.27847 (13081508)	14.27700 (13081508)
3870890.0	17.90528 (13081508)	17.91355 (13081508)	17.93772 (13081508)	17.96124 (13081508)	17.98000 (13081508)
3870885.0	25.01215 (13081508)	25.09398 (13081508)	25.14974 (13081508)	25.19134 (13081508)	25.22537 (13081508)
3870880.0	25.71537 (13083108)	25.79359 (13083108)	25.82380 (13083108)	25.83458 (13083108)	25.82712 (13083108)
3870875.0	18.91997 (13083108)	18.88915 (13083108)	18.86843 (13083108)	18.82884 (13083108)	18.79075 (13083108)
3870870.0	14.72967 (13083108)	14.69108 (13083108)	14.65509 (13083108)	14.62376 (13083108)	14.59564 (13083108)
3870865.0	12.23725 (13083108)	12.20416 (13083108)	12.17349 (13083108)	12.14704 (13083108)	12.11538 (13083108)
3870860.0	10.57857 (13083108)	10.54574 (13083108)	10.51963 (13083108)	10.48862 (13083108)	10.45867 (13083108)
3870855.0	9.39984 (13083108)	9.37149 (13083108)	9.34030 (13083108)	9.31387 (13083108)	9.28928 (13083108)
3870850.0	8.51234 (13083108)	8.48770 (13083108)	8.45797 (13083108)	8.43423 (13083108)	8.40571 (13083108)
3870845.0	7.81830 (13083108)	7.79028 (13083108)	7.76584 (13083108)	7.73614 (13083108)	7.70599 (13083108)
3870840.0	7.25136 (13083108)	7.22620 (13083108)	7.20322 (13083108)	7.17664 (13083108)	7.14684 (13083108)
3870835.0	6.78352 (13083108)	6.75917 (13083108)	6.73360 (13083108)	6.71051 (13083108)	6.67995 (13083108)
3870830.0	6.38578 (13083108)	6.36207 (13083108)	6.33869 (13083108)	6.31638 (13083108)	6.28734 (13083108)
3870825.0	6.04619 (13083108)	6.02308 (13083108)	6.00005 (13083108)	5.97765 (13083108)	5.95078 (13083108)
3870820.0	5.74886 (13083108)	5.72670 (13083108)	5.70456 (13083108)	5.68323 (13083108)	5.65719 (13083108)
3870815.0	5.48725 (13083108)	5.46589 (13083108)	5.44464 (13083108)	5.42383 (13083108)	5.39826 (13083108)
3870810.0	5.25331 (13083108)	5.23311 (13083108)	5.21269 (13083108)	5.19270 (13083108)	5.16847 (13083108)
3870805.0	5.10524m(13070408)	5.07795m(13070408)	5.05141m(13070408)	5.02587m(13070408)	4.99551m(13070408)
3870800.0	4.98872m(13070408)	4.96109m(13070408)	4.93444m(13070408)	4.90749m(13070408)	4.87504m(13070408)
3870795.0	4.88514m(13070408)	4.85723m(13070408)	4.82977m(13070408)	4.80261m(13070408)	4.76787m(13070408)
3870790.0	4.79238m(13070408)	4.76401m(13070408)	4.73632m(13070408)	4.70894m(13070408)	4.67262m(13070408)
3870785.0	4.70947m(13070408)	4.68025m(13070408)	4.65214m(13070408)	4.62479m(13070408)	4.58735m(13070408)
3870780.0	4.63608m(13070408)	4.60617m(13070408)	4.57703m(13070408)	4.54895m(13070408)	4.51063m(13070408)
3870775.0	4.57141m(13070408)	4.54092m(13070408)	4.51113m(13070408)	4.48186m(13070408)	4.44236m(13070408)

Y-COORD (METERS)	X-COORD (METERS) 736215.00	736220.00	736225.00	736230.00	736235.00
3870770.0	4.51467m(13070408)	4.48352m(13070408)	4.45305m(13070408)	4.42345m(13070408)	4.38315m(13070408)

Y-COORD (METERS)	X-COORD (METERS)				
	736240.00	736245.00	736250.00	736255.00	736260.00
3870970.0	5.44453 (12013124)	5.44247 (12013124)	5.43719 (12013124)	5.43499 (12013124)	5.43270 (12013124)
3870965.0	5.69364 (12013124)	5.68733 (12013124)	5.68359 (12013124)	5.67943 (12013124)	5.67483 (12013124)
3870960.0	5.95367 (12013124)	5.94619 (12013124)	5.94013 (12013124)	5.93350 (12013124)	5.92663 (12013124)
3870955.0	6.22628 (12013124)	6.21583 (12013124)	6.20760 (12013124)	6.19856 (12013124)	6.18917 (12013124)
3870950.0	6.51066 (12013124)	6.49843 (12013124)	6.48731 (12013124)	6.47602 (12013124)	6.46434 (12013124)
3870945.0	6.81099 (12013124)	6.79577 (12013124)	6.78271 (12013124)	6.76899 (12013124)	6.75551 (12013124)
3870940.0	7.13224 (12013124)	7.11376 (12013124)	7.09887 (12013124)	7.08381 (12013124)	7.06870 (12013124)
3870935.0	7.48083 (12013124)	7.45809 (12013124)	7.44199 (12013124)	7.42541 (12013124)	7.40941 (12013124)
3870930.0	7.87062 (12013124)	7.84429 (12013124)	7.82732 (12013124)	7.81060 (12013124)	7.79296 (12013124)
3870925.0	8.29881 (12013124)	8.27958 (12013124)	8.26203 (12013124)	8.24619 (12013124)	8.22864 (12013124)
3870920.0	8.80570 (12013124)	8.78692 (12013124)	8.77097 (12013124)	8.75567 (12013124)	8.73889 (12013124)
3870915.0	9.40480 (12013124)	9.38749 (12013124)	9.37177 (12013124)	9.35853 (12013124)	9.34393 (12013124)
3870910.0	10.13974 (12013124)	10.12341 (12013124)	10.10903 (12013124)	10.09723 (12013124)	10.08694 (12013124)
3870905.0	11.06956 (12013124)	11.05542 (12013124)	11.04261 (12013124)	11.03548 (12013124)	11.03265 (12013124)
3870900.0	12.30143 (12013124)	12.29280 (12013124)	12.28303 (12013124)	12.28079 (12013124)	12.28747 (12013124)
3870895.0	14.22822 (13081508)	14.22585 (13081508)	14.22319 (13081508)	14.22257 (13081508)	14.22884 (13081508)
3870890.0	17.89976 (13081508)	17.91546 (13081508)	17.93382 (13081508)	17.95144 (13081508)	17.97948 (13081508)
3870885.0	25.03104 (13081508)	25.06405 (13081508)	25.10217 (13081508)	25.15350 (13081508)	25.23636 (13081508)
3870880.0	25.59117 (13083108)	25.57384 (13083108)	25.55779 (13083108)	25.53488 (13083108)	25.51449 (13083108)
3870875.0	18.63758 (13083108)	18.58715 (13083108)	18.54748 (13083108)	18.49379 (13083108)	18.44715 (13083108)
3870870.0	14.51157 (13083108)	14.48372 (13083108)	14.44995 (13083108)	14.41092 (13083108)	14.38108 (13083108)
3870865.0	12.06200 (13083108)	12.02642 (13083108)	11.99929 (13083108)	11.97425 (13083108)	11.94351 (13083108)
3870860.0	10.42043 (13083108)	10.39057 (13083108)	10.36486 (13083108)	10.33536 (13083108)	10.31062 (13083108)
3870855.0	9.25034 (13083108)	9.22749 (13083108)	9.19859 (13083108)	9.17434 (13083108)	9.15035 (13083108)
3870850.0	8.37014 (13083108)	8.35022 (13083108)	8.32512 (13083108)	8.30024 (13083108)	8.27486 (13083108)
3870845.0	7.68425 (13083108)	7.65749 (13083108)	7.63526 (13083108)	7.61246 (13083108)	7.59076 (13083108)
3870840.0	7.12084 (13083108)	7.09937 (13083108)	7.07598 (13083108)	7.05524 (13083108)	7.03262 (13083108)
3870835.0	6.65780 (13083108)	6.63495 (13083108)	6.61348 (13083108)	6.59110 (13083108)	6.57012 (13083108)
3870830.0	6.26506 (13083108)	6.24239 (13083108)	6.22096 (13083108)	6.20012 (13083108)	6.17880 (13083108)
3870825.0	5.92882 (13083108)	5.90721 (13083108)	5.88647 (13083108)	5.86529 (13083108)	5.84570 (13083108)
3870820.0	5.63632 (13083108)	5.61544 (13083108)	5.59525 (13083108)	5.57456 (13083108)	5.55485 (13083108)
3870815.0	5.37823 (13083108)	5.35804 (13083108)	5.33844 (13083108)	5.31895 (13083108)	5.29944 (13083108)
3870810.0	5.14872 (13083108)	5.12941 (13083108)	5.11032 (13083108)	5.09161 (13083108)	5.07304 (13083108)
3870805.0	4.97092m(13070408)	4.94734m(13070408)	4.92445m(13070408)	4.90244m(13070408)	4.88124m(13070408)
3870800.0	4.84980m(13070408)	4.82548m(13070408)	4.80207m(13070408)	4.77945m(13070408)	4.75780m(13070408)
3870795.0	4.74205m(13070408)	4.71735m(13070408)	4.69319m(13070408)	4.67011m(13070408)	4.64801m(13070408)
3870790.0	4.64609m(13070408)	4.62048m(13070408)	4.59583m(13070408)	4.57195m(13070408)	4.54947m(13070408)
3870785.0	4.56055m(13070408)	4.53420m(13070408)	4.50872m(13070408)	4.48402m(13070408)	4.46054m(13070408)
3870780.0	4.48373m(13070408)	4.45724m(13070408)	4.43136m(13070408)	4.40587m(13070408)	4.38106m(13070408)
3870775.0	4.41487m(13070408)	4.38806m(13070408)	4.36161m(13070408)	4.33597m(13070408)	4.31101m(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS)				
	736240.00	736245.00	736250.00	736255.00	736260.00
3870770.0	4.35445m(13070408)	4.32650m(13070408)	4.29969m(13070408)	4.27351m(13070408)	4.24804m(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS)				
	736265.00	736270.00	736275.00	736280.00	736285.00
3870970.0	5.42986 (12013124)	5.42738 (12013124)	5.41799 (12013124)	5.41503 (12013124)	5.41214 (12013124)
3870965.0	5.67025 (12013124)	5.66519 (12013124)	5.65307 (12013124)	5.64828 (12013124)	5.64322 (12013124)
3870960.0	5.91976 (12013124)	5.91226 (12013124)	5.89766 (12013124)	5.89048 (12013124)	5.88323 (12013124)
3870955.0	6.17955 (12013124)	6.17024 (12013124)	6.15233 (12013124)	6.14288 (12013124)	6.13360 (12013124)
3870950.0	6.45300 (12013124)	6.44069 (12013124)	6.41961 (12013124)	6.40785 (12013124)	6.39634 (12013124)
3870945.0	6.74174 (12013124)	6.72818 (12013124)	6.70321 (12013124)	6.68968 (12013124)	6.67600 (12013124)
3870940.0	7.05245 (12013124)	7.03648 (12013124)	7.00844 (12013124)	6.99283 (12013124)	6.97814 (12013124)
3870935.0	7.39285 (12013124)	7.37570 (12013124)	7.34424 (12013124)	7.32598 (12013124)	7.31005 (12013124)
3870930.0	7.77531 (12013124)	7.75715 (12013124)	7.72088 (12013124)	7.70245 (12013124)	7.68564 (12013124)
3870925.0	8.20999 (12013124)	8.17012 (12013124)	8.15154 (12013124)	8.13414 (12013124)	8.11650 (12013124)
3870920.0	8.72112 (12013124)	8.67657 (12013124)	8.65827 (12013124)	8.64031 (12013124)	8.62304 (12013124)
3870915.0	9.32736 (12013124)	9.27753 (12013124)	9.26049 (12013124)	9.24344 (12013124)	9.22836 (12013124)
3870910.0	10.07281 (12013124)	10.01808 (12013124)	10.00311 (12013124)	9.98903 (12013124)	9.97672 (12013124)
3870905.0	11.02311 (12013124)	10.95866 (12013124)	10.94843 (12013124)	10.93870 (12013124)	10.93069 (12013124)
3870900.0	12.28505 (12013124)	12.20968 (12013124)	12.20620 (12013124)	12.20425 (12013124)	12.20135 (12013124)
3870895.0	14.22875 (13081508)	14.17125 (13081508)	14.16803 (13081508)	14.16801 (13081508)	14.16777 (13081508)
3870890.0	18.01639 (13081508)	17.93983 (13081508)	17.97717 (13081508)	18.01377 (13081508)	18.04727 (13081508)
3870885.0	25.33076 (13081508)	25.19251 (13081508)	25.25654 (13081508)	25.29770 (13081508)	25.32800 (13081508)
3870880.0	25.59818 (13083108)	25.46960 (13083108)	25.50985 (13083108)	25.51318 (13083108)	25.50056 (13083108)
3870875.0	18.42128 (13083108)	18.29642 (13083108)	18.27869 (13083108)	18.24274 (13083108)	18.20403 (13083108)
3870870.0	14.34775 (13083108)	14.26880 (13083108)	14.24842 (13083108)	14.22239 (13083108)	14.19459 (13083108)
3870865.0	11.91677 (13083108)	11.86115 (13083108)	11.83620 (13083108)	11.81331 (13083108)	11.78766 (13083108)

3870860.0	10.28518 (13083108)	10.24479 (13083108)	10.21840 (13083108)	10.19698 (13083108)	10.17482 (13083108)
3870855.0	9.12576 (13083108)	9.09258 (13083108)	9.06759 (13083108)	9.04659 (13083108)	9.02245 (13083108)
3870850.0	8.25370 (13083108)	8.22345 (13083108)	8.19956 (13083108)	8.17955 (13083108)	8.15812 (13083108)
3870845.0	7.56743 (13083108)	7.53731 (13083108)	7.51775 (13083108)	7.49628 (13083108)	7.47606 (13083108)
3870840.0	7.01093 (13083108)	6.98430 (13083108)	6.96332 (13083108)	6.94159 (13083108)	6.92265 (13083108)
3870835.0	6.54979 (13083108)	6.52345 (13083108)	6.50452 (13083108)	6.48356 (13083108)	6.46399 (13083108)
3870830.0	6.15886 (13083108)	6.13458 (13083108)	6.11483 (13083108)	6.09522 (13083108)	6.07565 (13083108)
3870825.0	5.82171 (13083108)	5.80210 (13083108)	5.78261 (13083108)	5.76364 (13083108)	5.74535 (13083108)
3870820.0	5.53175 (13083108)	5.51253 (13083108)	5.49394 (13083108)	5.47545 (13083108)	5.45703 (13083108)
3870815.0	5.27740 (13083108)	5.25834 (13083108)	5.24039 (13083108)	5.22246 (13083108)	5.20490 (13083108)
3870810.0	5.05145 (13083108)	5.03312 (13083108)	5.01542 (13083108)	4.99795 (13083108)	4.98061 (13083108)
3870805.0	4.85796m(13070408)	4.83852m(13070408)	4.81980m(13070408)	4.80047m(13070408)	4.78219m(13070408)
3870800.0	4.73444m(13070408)	4.71422m(13070408)	4.69437m(13070408)	4.67482m(13070408)	4.65577m(13070408)
3870795.0	4.62426m(13070408)	4.60313m(13070408)	4.58266m(13070408)	4.56282m(13070408)	4.54303m(13070408)
3870790.0	4.52555m(13070408)	4.50395m(13070408)	4.48269m(13070408)	4.46198m(13070408)	4.44179m(13070408)
3870785.0	4.43621m(13070408)	4.41441m(13070408)	4.39285m(13070408)	4.37168m(13070408)	4.35107m(13070408)
3870780.0	4.35572m(13070408)	4.33344m(13070408)	4.31165m(13070408)	4.29010m(13070408)	4.26920m(13070408)
3870775.0	4.28459m(13070408)	4.26089m(13070408)	4.23817m(13070408)	4.21617m(13070408)	4.19477m(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 736265.00	736270.00	736275.00	736280.00	736285.00
3870770.0	4.22085m(13070408)	4.19660m(13070408)	4.17314m(13070408)	4.15011m(13070408)	4.12770m(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 736290.00	736295.00	736300.00	736305.00	736310.00
3870970.0	5.40943 (12013124)	5.40626 (12013124)	5.40327 (12013124)	5.39450 (12013124)	5.39063 (12013124)
3870965.0	5.63842 (12013124)	5.63372 (12013124)	5.62833 (12013124)	5.61744 (12013124)	5.61195 (12013124)
3870960.0	5.87641 (12013124)	5.86925 (12013124)	5.86240 (12013124)	5.84889 (12013124)	5.84206 (12013124)
3870955.0	6.12435 (12013124)	6.11506 (12013124)	6.10693 (12013124)	6.08991 (12013124)	6.08214 (12013124)
3870950.0	6.38519 (12013124)	6.37410 (12013124)	6.36411 (12013124)	6.34497 (12013124)	6.33546 (12013124)
3870945.0	6.66263 (12013124)	6.65074 (12013124)	6.63902 (12013124)	6.61708 (12013124)	6.60629 (12013124)
3870940.0	6.96311 (12013124)	6.94926 (12013124)	6.93617 (12013124)	6.91187 (12013124)	6.90076 (12013124)
3870935.0	7.29376 (12013124)	7.27849 (12013124)	7.26448 (12013124)	7.23759 (12013124)	7.22605 (12013124)
3870930.0	7.66921 (12013124)	7.65308 (12013124)	7.63785 (12013124)	7.60775 (12013124)	7.59618 (12013124)
3870925.0	8.09860 (12013124)	8.08289 (12013124)	8.06913 (12013124)	8.03506 (12013124)	8.02469 (12013124)
3870920.0	8.60703 (12013124)	8.59220 (12013124)	8.57821 (12013124)	8.53788 (12013124)	8.52799 (12013124)
3870915.0	9.21507 (12013124)	9.20049 (12013124)	9.18639 (12013124)	9.13873 (12013124)	9.12996 (12013124)
3870910.0	9.96358 (12013124)	9.95152 (12013124)	9.93761 (12013124)	9.88320 (12013124)	9.87351 (12013124)
3870905.0	10.92087 (12013124)	10.91021 (12013124)	10.89896 (12013124)	10.83253 (12013124)	10.82585 (12013124)
3870900.0	12.19646 (12013124)	12.19059 (12013124)	12.18566 (12013124)	12.10539 (12013124)	12.10144 (12013124)
3870895.0	14.16888 (13081508)	14.16731 (13081508)	14.16457 (13081508)	14.10190 (13081508)	14.09445 (13081508)
3870890.0	18.07592 (13081508)	18.10453 (13081508)	18.13138 (13081508)	18.05081 (13081508)	18.08338 (13081508)
3870885.0	25.35117 (13081508)	25.37050 (13081508)	25.39135 (13081508)	25.17095 (13081508)	25.20021 (13081508)
3870880.0	25.47396 (13083108)	25.44551 (13083108)	25.41611 (13083108)	25.16094 (13083108)	25.13094 (13083108)
3870875.0	18.15196 (13083108)	18.09635 (13083108)	18.04247 (13083108)	17.89188 (13083108)	17.83701 (13083108)
3870870.0	14.16532 (13083108)	14.12962 (13083108)	14.09942 (13083108)	14.01811 (13083108)	13.98302 (13083108)
3870865.0	11.76483 (13083108)	11.73728 (13083108)	11.68464 (13083108)	11.65550 (13083108)	11.63233 (13083108)
3870860.0	10.15157 (13083108)	10.12782 (13083108)	10.08960 (13083108)	10.06674 (13083108)	10.04242 (13083108)
3870855.0	9.00314 (13083108)	8.98172 (13083108)	8.94774 (13083108)	8.92814 (13083108)	8.90623 (13083108)
3870850.0	8.13677 (13083108)	8.11722 (13083108)	8.08700 (13083108)	8.06755 (13083108)	8.04786 (13083108)
3870845.0	7.45329 (13083108)	7.43589 (13083108)	7.41025 (13083108)	7.38975 (13083108)	7.37118 (13083108)
3870840.0	6.90233 (13083108)	6.88369 (13083108)	6.85931 (13083108)	6.84095 (13083108)	6.82238 (13083108)
3870835.0	6.44471 (13083108)	6.42473 (13083108)	6.40238 (13083108)	6.38351 (13083108)	6.36627 (13083108)
3870830.0	6.05715 (13083108)	6.03873 (13083108)	6.01607 (13083108)	5.99853 (13083108)	5.98077 (13083108)
3870825.0	5.72653 (13083108)	5.70869 (13083108)	5.68702 (13083108)	5.66971 (13083108)	5.65239 (13083108)
3870820.0	5.43891 (13083108)	5.42125 (13083108)	5.40058 (13083108)	5.38402 (13083108)	5.36712 (13083108)
3870815.0	5.18734 (13083108)	5.17009 (13083108)	5.15053 (13083108)	5.13389 (13083108)	5.11722 (13083108)
3870810.0	4.96354 (13083108)	4.94681 (13083108)	4.92762 (13083108)	4.91134 (13083108)	4.89537 (13083108)
3870805.0	4.76503m(13070408)	4.74762m(13070408)	4.72886m(13070408)	4.71307 (13083108)	4.69756 (13083108)
3870800.0	4.63753m(13070408)	4.62067m(13070408)	4.60027m(13070408)	4.58422m(13070408)	4.56774m(13070408)
3870795.0	4.52412m(13070408)	4.50646m(13070408)	4.48604m(13070408)	4.46925m(13070408)	4.45218m(13070408)
3870790.0	4.42231m(13070408)	4.40371m(13070408)	4.38282m(13070408)	4.36601m(13070408)	4.34892m(13070408)
3870785.0	4.33057m(13070408)	4.30750m(13070408)	4.28951m(13070408)	4.27232m(13070408)	4.25515m(13070408)
3870780.0	4.24850m(13070408)	4.22448m(13070408)	4.20507m(13070408)	4.18702m(13070408)	4.16955m(13070408)
3870775.0	4.17374m(13070408)	4.14964m(13070408)	4.12975m(13070408)	4.11044m(13070408)	4.09172m(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,

```
                014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                                     *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

                                          ** CONC OF AQTR     IN MICROGRAMS/M**3                          **

 Y-COORD  |                                                 X-COORD (METERS)
 (METERS) |       736290.00              736295.00              736300.00              736305.00              736310.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870770.0 |      4.10623m(13070408)      4.08150m(13070408)      4.06151m(13070408)      4.04144m(13070408)      4.02222m(13070408)
↑ *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                ***        07/03/25
*** AERMET - VERSION  16216 ***   *** CO MODELING                                                           ***        18:37:20
                                                                                                                      PAGE  1259
*** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                                *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                                    INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                                     *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

                                          ** CONC OF AQTR     IN MICROGRAMS/M**3                          **

 Y-COORD  |                                                 X-COORD (METERS)
 (METERS) |       736315.00              736320.00              736325.00              736330.00              736335.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870970.0 |      5.38666 (12013124)      5.38238 (12013124)      5.37820 (12013124)      5.37327 (12013124)      5.36868 (12013124)
3870965.0 |      5.60691 (12013124)      5.60062 (12013124)      5.59463 (12013124)      5.58845 (12013124)      5.58171 (12013124)
3870960.0 |      5.83486 (12013124)      5.82717 (12013124)      5.81947 (12013124)      5.81185 (12013124)      5.80347 (12013124)
3870955.0 |      6.07342 (12013124)      6.06466 (12013124)      6.05536 (12013124)      6.04569 (12013124)      6.02773 (12013124)
3870950.0 |      6.32546 (12013124)      6.31537 (12013124)      6.30488 (12013124)      6.29450 (12013124)      6.27370 (12013124)
3870945.0 |      6.59565 (12013124)      6.58457 (12013124)      6.57335 (12013124)      6.56108 (12013124)      6.53768 (12013124)
3870940.0 |      6.88975 (12013124)      6.87765 (12013124)      6.86495 (12013124)      6.85214 (12013124)      6.82537 (12013124)
3870935.0 |      7.21536 (12013124)      7.20266 (12013124)      7.18923 (12013124)      7.17579 (12013124)      7.14618 (12013124)
3870930.0 |      7.58586 (12013124)      7.57409 (12013124)      7.56055 (12013124)      7.54570 (12013124)      7.51135 (12013124)
3870925.0 |      8.01407 (12013124)      8.00150 (12013124)      7.98813 (12013124)      7.97343 (12013124)      7.93655 (12013124)
3870920.0 |      8.51978 (12013124)      8.50967 (12013124)      8.49655 (12013124)      8.48281 (12013124)      8.44110 (12013124)
3870915.0 |      9.12438 (12013124)      9.11691 (12013124)      9.10616 (12013124)      9.09279 (12013124)      9.04597 (12013124)
3870910.0 |      9.87234 (12013124)      9.87035 (12013124)      9.86289 (12013124)      9.85169 (12013124)      9.79603 (12013124)
3870905.0 |     10.82912 (12013124)     10.83594 (12013124)     10.83342 (12013124)     10.82571 (12013124)     10.76278 (12013124)
3870900.0 |     12.10511 (12013124)     12.12678 (12013124)     12.13440 (12013124)     12.13401 (12013124)     12.06221 (12013124)
3870895.0 |     14.09020 (13081508)     14.09717 (13081508)     14.09213 (13081508)     14.08236 (13081508)     14.01113 (13081508)
3870890.0 |     18.11341 (13081508)     18.17034 (13081508)     18.20784 (13081508)     18.23202 (13081508)     18.15079 (13081508)
3870885.0 |     25.24178 (13081508)     25.32652 (13081508)     25.42919 (13081508)     25.51442 (13081508)     25.32938 (13081508)
3870880.0 |     25.09379 (13083108)     25.06600 (13083108)     25.14333 (13083108)     25.26728 (13083108)     25.12917 (13083108)
3870875.0 |     17.78180 (13083108)     17.73115 (13083108)     17.69981 (13083108)     17.68817 (13083108)     17.59852 (13083108)
3870870.0 |     13.94503 (13083108)     13.91202 (13083108)     13.87743 (13083108)     13.85061 (13083108)     13.79174 (13083108)
3870865.0 |     11.60543 (13083108)     11.57904 (13083108)     11.54940 (13083108)     11.52598 (13083108)     11.48003 (13083108)
3870860.0 |     10.02090 (13083108)      9.99883 (13083108)      9.97523 (13083108)      9.95096 (13083108)      9.91680 (13083108)
3870855.0 |      8.88603 (13083108)      8.86544 (13083108)      8.84362 (13083108)      8.82483 (13083108)      8.79553 (13083108)
3870850.0 |      8.02831 (13083108)      8.00724 (13083108)      7.99013 (13083108)      7.97061 (13083108)      7.94595 (13083108)
3870845.0 |      7.35283 (13083108)      7.33474 (13083108)      7.31364 (13083108)      7.29739 (13083108)      7.27400 (13083108)
3870840.0 |      6.80384 (13083108)      6.78632 (13083108)      6.76852 (13083108)      6.75037 (13083108)      6.72896 (13083108)
3870835.0 |      6.34866 (13083108)      6.33132 (13083108)      6.31417 (13083108)      6.29258 (13083108)      6.27588 (13083108)
3870830.0 |      5.96400 (13083108)      5.94732 (13083108)      5.93030 (13083108)      5.90987 (13083108)      5.89443 (13083108)
3870825.0 |      5.63579 (13083108)      5.61909 (13083108)      5.60225 (13083108)      5.58319 (13083108)      5.56701 (13083108)
3870820.0 |      5.35065 (13083108)      5.33416 (13083108)      5.31806 (13083108)      5.29955 (13083108)      5.28388 (13083108)
3870815.0 |      5.10102 (13083108)      5.08500 (13083108)      5.06933 (13083108)      5.05107 (13083108)      5.03577 (13083108)
3870810.0 |      4.87969 (13083108)      4.86418 (13083108)      4.84871 (13083108)      4.83156 (13083108)      4.81638 (13083108)
3870805.0 |      4.68208 (13083108)      4.66747m(13070408)      4.65483m(13070408)      4.63706m(13070408)      4.62387m(13070408)
3870800.0 |      4.55176m(13070408)      4.53732m(13070408)      4.52359m(13070408)      4.50695m(13070408)      4.49234m(13070408)
3870795.0 |      4.43591m(13070408)      4.42040m(13070408)      4.40644m(13070408)      4.38929m(13070408)      4.37466m(13070408)
3870790.0 |      4.33179m(13070408)      4.31549m(13070408)      4.30069m(13070408)      4.28312m(13070408)      4.26879m(13070408)
3870785.0 |      4.23794m(13070408)      4.22095m(13070408)      4.20481m(13070408)      4.18680m(13070408)      4.17226m(13070408)
3870780.0 |      4.15229m(13070408)      4.13524m(13070408)      4.11861m(13070408)      4.09884m(13070408)      4.08394m(13070408)
3870775.0 |      4.07407m(13070408)      4.05702m(13070408)      4.03600m(13070408)      4.01961m(13070408)      4.00341m(13070408)
↑ *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                ***        07/03/25
*** AERMET - VERSION  16216 ***   *** CO MODELING                                                           ***        18:37:20
                                                                                                                      PAGE  1260
*** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                                *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                                    INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                                     *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

                                          ** CONC OF AQTR     IN MICROGRAMS/M**3                          **

 Y-COORD  |                                                 X-COORD (METERS)
 (METERS) |       736315.00              736320.00              736325.00              736330.00              736335.00
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

3870770.0 |      4.00360m(13070408)      3.98552m(13070408)      3.96365m(13070408)      3.94680m(13070408)      3.93038m(13070408)
↑ *** AERMOD - VERSION 24142  ***   *** C:\SOLOMON\SOLOMON.ISC                                                ***        07/03/25
*** AERMET - VERSION  16216 ***   *** CO MODELING                                                           ***        18:37:20
                                                                                                                      PAGE  1261
*** MODELOPTs:    RegDFAULT  CONC  ELEV  FLGPOL  RURAL  ADJ_U*

                                *** THE   1ST HIGHEST  8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP:  ALL      ***
                                    INCLUDING SOURCE(S):     001         , 002         , 003         , 004         , 005         ,
                006         , 007         , 008         , 009         , 010         , 011         , 012         , 013         ,
                014         , 015         , 016         , 017         , 018         , 019         , 020         , 021         ,
                022         , 023         , 024         , 025         , 026         , 027         , 028         ,  . . .      ,

                                     *** NETWORK ID: UCART3   ;  NETWORK TYPE: GRIDCART ***

                                          ** CONC OF AQTR     IN MICROGRAMS/M**3                          **
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Y-COORD (METERS)	X-COORD (METERS) 736340.00	736345.00	736350.00	736355.00	736360.00
3870970.0	5.35708 (12013124)	5.35238 (12013124)	5.34727 (12013124)	5.34239 (12013124)	5.33724 (12013124)
3870965.0	5.56829 (12013124)	5.56190 (12013124)	5.55546 (12013124)	5.54911 (12013124)	5.54251 (12013124)
3870960.0	5.78848 (12013124)	5.78018 (12013124)	5.77301 (12013124)	5.76471 (12013124)	5.75668 (12013124)
3870955.0	6.01843 (12013124)	6.00935 (12013124)	6.00024 (12013124)	5.99149 (12013124)	5.98259 (12013124)
3870950.0	6.26269 (12013124)	6.25314 (12013124)	6.24246 (12013124)	6.23252 (12013124)	6.22252 (12013124)
3870945.0	6.52565 (12013124)	6.51464 (12013124)	6.50332 (12013124)	6.49245 (12013124)	6.48164 (12013124)
3870940.0	6.81306 (12013124)	6.80081 (12013124)	6.78860 (12013124)	6.77672 (12013124)	6.76603 (12013124)
3870935.0	7.13255 (12013124)	7.11844 (12013124)	7.10693 (12013124)	7.09418 (12013124)	7.08247 (12013124)
3870930.0	7.49880 (12013124)	7.48588 (12013124)	7.47272 (12013124)	7.46146 (12013124)	7.45020 (12013124)
3870925.0	7.92327 (12013124)	7.90971 (12013124)	7.89674 (12013124)	7.88511 (12013124)	7.87408 (12013124)
3870920.0	8.42740 (12013124)	8.41417 (12013124)	8.40244 (12013124)	8.39156 (12013124)	8.38006 (12013124)
3870915.0	9.03317 (12013124)	9.02155 (12013124)	9.01126 (12013124)	9.00070 (12013124)	8.98991 (12013124)
3870910.0	9.78728 (12013124)	9.77866 (12013124)	9.77034 (12013124)	9.76086 (12013124)	9.74959 (12013124)
3870905.0	10.75831 (12013124)	10.75323 (12013124)	10.74745 (12013124)	10.73932 (12013124)	10.72951 (12013124)
3870900.0	12.06530 (12013124)	12.06639 (12013124)	12.06435 (12013124)	12.05974 (12013124)	12.05446 (12013124)
3870895.0	14.00075 (13081508)	13.98812 (13081508)	13.97896 (12013124)	13.98270 (12013124)	13.98275 (12013124)
3870890.0	18.17356 (13081508)	18.18346 (13081508)	18.18550 (13081508)	18.18172 (13081508)	18.17383 (13081508)
3870885.0	25.33322 (13081508)	25.31995 (13081508)	25.29535 (13081508)	25.26429 (13081508)	25.22954 (13081508)
3870880.0	25.15146 (13083108)	25.14278 (13083108)	25.12949 (13083108)	25.10669 (13083108)	25.07756 (13083108)
3870875.0	17.58598 (13083108)	17.57078 (13083108)	17.54595 (13083108)	17.50814 (13083108)	17.47394 (13083108)
3870870.0	13.77454 (13083108)	13.75634 (13083108)	13.74058 (13083108)	13.71717 (13083108)	13.69327 (13083108)
3870865.0	11.45870 (13083108)	11.44240 (13083108)	11.42630 (13083108)	11.40186 (13083108)	11.38513 (13083108)
3870860.0	9.89732 (13083108)	9.87747 (13083108)	9.86301 (13083108)	9.84495 (13083108)	9.82601 (13083108)
3870855.0	8.77475 (13083108)	8.75874 (13083108)	8.74303 (13083108)	8.72412 (13083108)	8.70954 (13083108)
3870850.0	7.92667 (13083108)	7.90878 (13083108)	7.89436 (13083108)	7.87775 (13083108)	7.86179 (13083108)
3870845.0	7.25446 (13083108)	7.23913 (13083108)	7.22341 (13083108)	7.20655 (13083108)	7.19318 (13083108)
3870840.0	6.71133 (13083108)	6.69383 (13083108)	6.67936 (13083108)	6.66366 (13083108)	6.64880 (13083108)
3870835.0	6.25866 (13083108)	6.24303 (13083108)	6.22686 (13083108)	6.21200 (13083108)	6.19747 (13083108)
3870830.0	5.87758 (13083108)	5.86194 (13083108)	5.84619 (13083108)	5.83108 (13083108)	5.81671 (13083108)
3870825.0	5.55136 (13083108)	5.53617 (13083108)	5.52048 (13083108)	5.50571 (13083108)	5.49122 (13083108)
3870820.0	5.26883 (13083108)	5.25316 (13083108)	5.23875 (13083108)	5.22385 (13083108)	5.20940 (13083108)
3870815.0	5.02076 (13083108)	5.00608 (13083108)	4.99155 (13083108)	4.97713 (13083108)	4.96004 (13083108)
3870810.0	4.80188 (13083108)	4.78726 (13083108)	4.77319 (13083108)	4.75924 (13083108)	4.74265 (13083108)
3870805.0	4.61020m(13070408)	4.59886m(13070408)	4.58725m(13070408)	4.57561m(13070408)	4.56104m(13070408)
3870800.0	4.47900m(13070408)	4.46615m(13070408)	4.45467m(13070408)	4.44275m(13070408)	4.42820m(13070408)
3870795.0	4.36032m(13070408)	4.34728m(13070408)	4.33523m(13070408)	4.32332m(13070408)	4.30902m(13070408)
3870790.0	4.25382m(13070408)	4.23997m(13070408)	4.22705m(13070408)	4.21503m(13070408)	4.20080m(13070408)
3870785.0	4.15766m(13070408)	4.14274m(13070408)	4.12910m(13070408)	4.11638m(13070408)	4.10198m(13070408)
3870780.0	4.06935m(13070408)	4.05482m(13070408)	4.04030m(13070408)	4.02642m(13070408)	4.01147m(13070408)
3870775.0	3.98808m(13070408)	3.97356m(13070408)	3.95898m(13070408)	3.94477m(13070408)	3.92880m(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 736340.00	736345.00	736350.00	736355.00	736360.00
3870770.0	3.91455m(13070408)	3.89890m(13070408)	3.88396m(13070408)	3.86948m(13070408)	3.85328m(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 736365.00	736370.00	736375.00	736380.00	736385.00
3870970.0	5.33192 (12013124)	5.32123 (12013124)	5.31577 (12013124)	5.31018 (12013124)	5.30488 (12013124)
3870965.0	5.53581 (12013124)	5.52339 (12013124)	5.51653 (12013124)	5.51039 (12013124)	5.50377 (12013124)
3870960.0	5.74938 (12013124)	5.73354 (12013124)	5.72680 (12013124)	5.71882 (12013124)	5.71200 (12013124)
3870955.0	5.97350 (12013124)	5.95654 (12013124)	5.94821 (12013124)	5.94004 (12013124)	5.93176 (12013124)
3870950.0	6.21273 (12013124)	6.19386 (12013124)	6.18417 (12013124)	6.17589 (12013124)	6.16697 (12013124)
3870945.0	6.47132 (12013124)	6.44991 (12013124)	6.44018 (12013124)	6.43068 (12013124)	6.42169 (12013124)
3870940.0	6.75498 (12013124)	6.73084 (12013124)	6.72089 (12013124)	6.71120 (12013124)	6.70157 (12013124)
3870935.0	7.07139 (12013124)	7.04420 (12013124)	7.03659 (12013124)	7.02402 (12013124)	7.01457 (12013124)
3870930.0	7.43841 (12013124)	7.40891 (12013124)	7.39857 (12013124)	7.38606 (12013124)	7.37524 (12013124)
3870925.0	7.84028 (12013124)	7.82845 (12013124)	7.81722 (12013124)	7.80599 (12013124)	7.79426 (12013124)
3870920.0	8.34125 (12013124)	8.32875 (12013124)	8.31721 (12013124)	8.30407 (12013124)	8.29138 (12013124)
3870915.0	8.94328 (12013124)	8.93140 (12013124)	8.91821 (12013124)	8.90482 (12013124)	8.89211 (12013124)
3870910.0	9.69515 (12013124)	9.68286 (12013124)	9.66940 (12013124)	9.65626 (12013124)	9.64229 (12013124)
3870905.0	10.66344 (12013124)	10.65176 (12013124)	10.64018 (12013124)	10.62705 (12013124)	10.61234 (12013124)
3870900.0	11.97320 (12013124)	11.96411 (12013124)	11.95256 (12013124)	11.94021 (12013124)	11.92578 (12013124)
3870895.0	13.88007 (12013124)	13.87438 (12013124)	13.86690 (12013124)	13.85831 (12013124)	13.84608 (12013124)
3870890.0	18.05180 (13081508)	18.03921 (13081508)	18.02451 (13081508)	18.00928 (13081508)	17.99309 (13081508)
3870885.0	24.95612 (13081508)	24.91290 (13081508)	24.86659 (13081508)	24.81625 (13081508)	24.75968 (13081508)
3870880.0	24.84408 (13083108)	24.81520 (13083108)	24.78072 (13083108)	24.74278 (13083108)	24.69488 (13083108)
3870875.0	17.35252 (13083108)	17.32089 (13083108)	17.28342 (13083108)	17.24813 (13083108)	17.20932 (13083108)
3870870.0	13.63225 (13083108)	13.60622 (13083108)	13.58191 (13083108)	13.55653 (13083108)	13.52721 (13083108)

3870865.0	11.34193 (13083108)	11.31957 (13083108)	11.30272 (13083108)	11.28372 (13083108)	11.26173 (13083108)
3870860.0	9.79493 (13083108)	9.77619 (13083108)	9.75956 (13083108)	9.74071 (13083108)	9.72508 (13083108)
3870855.0	8.68205 (13083108)	8.66625 (13083108)	8.65004 (13083108)	8.63339 (13083108)	8.61701 (13083108)
3870850.0	7.83873 (13083108)	7.82383 (13083108)	7.80916 (13083108)	7.79454 (13083108)	7.77824 (13083108)
3870845.0	7.17153 (13083108)	7.15716 (13083108)	7.14303 (13083108)	7.12893 (13083108)	7.11448 (13083108)
3870840.0	6.63020 (13083108)	6.61585 (13083108)	6.60174 (13083108)	6.58840 (13083108)	6.57450 (13083108)
3870835.0	6.17905 (13083108)	6.16519 (13083108)	6.15152 (13083108)	6.13742 (13083108)	6.12481 (13083108)
3870830.0	5.79832 (13083108)	5.78537 (13083108)	5.77117 (13083108)	5.75810 (13083108)	5.74513 (13083108)
3870825.0	5.47351 (13083108)	5.45998 (13083108)	5.44624 (13083108)	5.43328 (13083108)	5.42045 (13083108)
3870820.0	5.19291 (13083108)	5.17857 (13083108)	5.16540 (13083108)	5.15211 (13083108)	5.13957 (13083108)
3870815.0	4.94645 (13083108)	4.93302 (13083108)	4.91960 (13083108)	4.90645 (13083108)	4.89385 (13083108)
3870810.0	4.72912 (13083108)	4.71584 (13083108)	4.70260 (13083108)	4.68991 (13083108)	4.67698 (13083108)
3870805.0	4.54916m(13070408)	4.53924m(13070408)	4.52892m(13070408)	4.51881m(13070408)	4.50838m(13070408)
3870800.0	4.41646m(13070408)	4.40537m(13070408)	4.39556m(13070408)	4.38491m(13070408)	4.37403m(13070408)
3870795.0	4.29672m(13070408)	4.28531m(13070408)	4.27478m(13070408)	4.26442m(13070408)	4.25324m(13070408)
3870790.0	4.18798m(13070408)	4.17628m(13070408)	4.16499m(13070408)	4.15475m(13070408)	4.14398m(13070408)
3870785.0	4.08979m(13070408)	4.07698m(13070408)	4.06511m(13070408)	4.05385m(13070408)	4.04359m(13070408)
3870780.0	3.99940m(13070408)	3.98681m(13070408)	3.97449m(13070408)	3.96211m(13070408)	3.95085m(13070408)
3870775.0	3.91555m(13070408)	3.90304m(13070408)	3.89061m(13070408)	3.87870m(13070408)	3.86655m(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 736365.00	736370.00	736375.00	736380.00	736385.00
3870770.0	3.83971m(13070408)	3.82628m(13070408)	3.81363m(13070408)	3.80094m(13070408)	3.78889m(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 736390.00	736395.00	736400.00	736405.00	736410.00
3870970.0	5.29971 (12013124)	5.29437 (12013124)	5.28911 (12013124)	5.27963 (12013124)	5.27438 (12013124)
3870965.0	5.49751 (12013124)	5.49135 (12013124)	5.48011 (12013124)	5.47435 (12013124)	5.46756 (12013124)
3870960.0	5.70420 (12013124)	5.69819 (12013124)	5.68475 (12013124)	5.67799 (12013124)	5.67162 (12013124)
3870955.0	5.92454 (12013124)	5.91627 (12013124)	5.90976 (12013124)	5.89442 (12013124)	5.88704 (12013124)
3870950.0	6.15908 (12013124)	6.15076 (12013124)	6.14252 (12013124)	6.12615 (12013124)	6.11830 (12013124)
3870945.0	6.41267 (12013124)	6.40420 (12013124)	6.39557 (12013124)	6.37685 (12013124)	6.36961 (12013124)
3870940.0	6.69169 (12013124)	6.68271 (12013124)	6.66121 (12013124)	6.65275 (12013124)	6.64500 (12013124)
3870935.0	7.00576 (12013124)	6.99517 (12013124)	6.97083 (12013124)	6.96206 (12013124)	6.95358 (12013124)
3870930.0	7.36530 (12013124)	7.35410 (12013124)	7.32548 (12013124)	7.31736 (12013124)	7.30856 (12013124)
3870925.0	7.78184 (12013124)	7.77088 (12013124)	7.73827 (12013124)	7.72848 (12013124)	7.72002 (12013124)
3870920.0	8.27914 (12013124)	8.26648 (12013124)	8.22725 (12013124)	8.21684 (12013124)	8.20858 (12013124)
3870915.0	8.87829 (12013124)	8.86479 (12013124)	8.81710 (12013124)	8.80516 (12013124)	8.79597 (12013124)
3870910.0	9.62794 (12013124)	9.61340 (12013124)	9.55445 (12013124)	9.53979 (12013124)	9.52796 (12013124)
3870905.0	10.59731 (12013124)	10.58062 (12013124)	10.50653 (12013124)	10.48879 (12013124)	10.47508 (12013124)
3870900.0	11.90995 (12013124)	11.89369 (12013124)	11.80096 (12013124)	11.78194 (12013124)	11.76381 (12013124)
3870895.0	13.83293 (12013124)	13.71436 (12013124)	13.69797 (12013124)	13.67928 (12013124)	13.65876 (12013124)
3870890.0	17.97446 (13081508)	17.83548 (13081508)	17.81611 (13081508)	17.79788 (13081508)	17.77503 (13081508)
3870885.0	24.69973 (13081508)	24.39005 (13081508)	24.32694 (13081508)	24.26281 (13081508)	24.20385 (13081508)
3870880.0	24.65135 (13083108)	24.39413 (13083108)	24.34679 (13083108)	24.29713 (13083108)	24.24552 (13083108)
3870875.0	17.17277 (13083108)	17.04933 (13083108)	17.01795 (13083108)	16.98058 (13083108)	16.95077 (13083108)
3870870.0	13.49873 (13083108)	13.43099 (13083108)	13.40359 (13083108)	13.37947 (13083108)	13.35414 (13083108)
3870865.0	11.24275 (13083108)	11.20145 (13083108)	11.17823 (13083108)	11.16069 (13083108)	11.13934 (13083108)
3870860.0	9.70696 (13083108)	9.67729 (13083108)	9.65984 (13083108)	9.64251 (13083108)	9.62612 (13083108)
3870855.0	8.60391 (13083108)	8.57646 (13083108)	8.56065 (13083108)	8.54813 (13083108)	8.53228 (13083108)
3870850.0	7.76281 (13083108)	7.74308 (13083108)	7.72730 (13083108)	7.71378 (13083108)	7.69777 (13083108)
3870845.0	7.09969 (13083108)	7.08114 (13083108)	7.06415 (13083108)	7.05064 (13083108)	7.03889 (13083108)
3870840.0	6.55944 (13083108)	6.54212 (13083108)	6.52859 (13083108)	6.51608 (13083108)	6.50416 (13083108)
3870835.0	6.11132 (13083108)	6.09445 (13083108)	6.08066 (13083108)	6.06836 (13083108)	6.05592 (13083108)
3870830.0	5.73219 (13083108)	5.71574 (13083108)	5.70298 (13083108)	5.69094 (13083108)	5.67883 (13083108)
3870825.0	5.40782 (13083108)	5.39187 (13083108)	5.37943 (13083108)	5.36770 (13083108)	5.35554 (13083108)
3870820.0	5.12691 (13083108)	5.11143 (13083108)	5.09934 (13083108)	5.08753 (13083108)	5.07559 (13083108)
3870815.0	4.87846 (13083108)	4.86673 (13083108)	4.85483 (13083108)	4.84261 (13083108)	4.83161 (13083108)
3870810.0	4.66186 (13083108)	4.65049 (13083108)	4.63828 (13083108)	4.62633 (13083108)	4.61521 (13083108)
3870805.0	4.49558m(13070408)	4.48662m(13070408)	4.47701m(13070408)	4.46749m(13070408)	4.45900m(13070408)
3870800.0	4.36155m(13070408)	4.35209m(13070408)	4.34248m(13070408)	4.33283m(13070408)	4.32368m(13070408)
3870795.0	4.24050m(13070408)	4.23066m(13070408)	4.22155m(13070408)	4.21122m(13070408)	4.20198m(13070408)
3870790.0	4.13065m(13070408)	4.12042m(13070408)	4.11058m(13070408)	4.10109m(13070408)	4.09115m(13070408)
3870785.0	4.03093m(13070408)	4.02027m(13070408)	4.00998m(13070408)	3.99975m(13070408)	3.99028m(13070408)
3870780.0	3.93824m(13070408)	3.92749m(13070408)	3.91744m(13070408)	3.90651m(13070408)	3.89693m(13070408)
3870775.0	3.85321m(13070408)	3.84253m(13070408)	3.83177m(13070408)	3.82118m(13070408)	3.81068m(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,

Y-COORD (METERS)	X-COORD (METERS) 736390.00	736395.00	736400.00	736405.00	736410.00
3870770.0	3.77481m(13070408)	3.76359m(13070408)	3.75257m(13070408)	3.74204m(13070408)	3.73157m(13070408)

Y-COORD (METERS)	X-COORD (METERS) 736415.00	736420.00	736425.00	736430.00	736435.00
3870970.0	5.26861 (12013124)	5.26279 (12013124)	5.25735 (12013124)	5.25106 (12013124)	5.24596 (12013124)
3870965.0	5.46159 (12013124)	5.45482 (12013124)	5.44793 (12013124)	5.44184 (12013124)	5.43505 (12013124)
3870960.0	5.66372 (12013124)	5.65736 (12013124)	5.64993 (12013124)	5.64251 (12013124)	5.63563 (12013124)
3870955.0	5.87934 (12013124)	5.87146 (12013124)	5.86408 (12013124)	5.85611 (12013124)	5.84494 (12013124)
3870950.0	6.11026 (12013124)	6.10212 (12013124)	6.09401 (12013124)	6.08599 (12013124)	6.07236 (12013124)
3870945.0	6.36079 (12013124)	6.35243 (12013124)	6.34411 (12013124)	6.33570 (12013124)	6.31991 (12013124)
3870940.0	6.63664 (12013124)	6.62823 (12013124)	6.61953 (12013124)	6.61111 (12013124)	6.59309 (12013124)
3870935.0	6.94562 (12013124)	6.93660 (12013124)	6.92877 (12013124)	6.91971 (12013124)	6.89899 (12013124)
3870930.0	7.30031 (12013124)	7.29225 (12013124)	7.28349 (12013124)	7.27499 (12013124)	7.25029 (12013124)
3870925.0	7.71164 (12013124)	7.70316 (12013124)	7.69357 (12013124)	7.68514 (12013124)	7.65466 (12013124)
3870920.0	8.19994 (12013124)	8.19062 (12013124)	8.18014 (12013124)	8.16931 (12013124)	8.13243 (12013124)
3870915.0	8.78664 (12013124)	8.77503 (12013124)	8.76354 (12013124)	8.75072 (12013124)	8.70446 (12013124)
3870910.0	9.51864 (12013124)	9.50643 (12013124)	9.49073 (12013124)	9.47568 (12013124)	9.41724 (12013124)
3870905.0	10.46592 (12013124)	10.45369 (12013124)	10.43662 (12013124)	10.41855 (12013124)	10.34367 (12013124)
3870900.0	11.75493 (12013124)	11.74488 (12013124)	11.72671 (12013124)	11.62903 (12013124)	11.61127 (12013124)
3870895.0	13.64704 (12013124)	13.64529 (12013124)	13.63674 (12013124)	13.51965 (12013124)	13.50436 (12013124)
3870890.0	17.75555 (13081508)	17.72980 (13081508)	17.64972 (13081508)	17.49141 (13081508)	17.45478 (13081508)
3870885.0	24.15396 (13081508)	24.12585 (13081508)	24.13352 (13081508)	23.83472 (13081508)	23.74678 (13081508)
3870880.0	24.18792 (13083108)	24.12301 (13083108)	24.13701 (13083108)	23.92200 (13083108)	23.87480 (13083108)
3870875.0	16.91851 (13083108)	16.94421 (13083108)	16.85840 (13083108)	16.75582 (13083108)	16.73258 (13083108)
3870870.0	13.32508 (13083108)	13.31465 (13083108)	13.29777 (13083108)	13.24259 (13083108)	13.21969 (13083108)
3870865.0	11.11756 (13083108)	11.09660 (13083108)	11.06129 (13083108)	11.04463 (13083108)	11.02963 (13083108)
3870860.0	9.61118 (13083108)	9.59553 (13083108)	9.56139 (13083108)	9.54538 (13083108)	9.53562 (13083108)
3870855.0	8.51775 (13083108)	8.50060 (13083108)	8.47791 (13083108)	8.46509 (13083108)	8.45058 (13083108)
3870850.0	7.68438 (13083108)	7.67041 (13083108)	7.65482 (13083108)	7.63920 (13083108)	7.62386 (13083108)
3870845.0	7.02593 (13083108)	7.01382 (13083108)	6.99477 (13083108)	6.98294 (13083108)	6.97320 (13083108)
3870840.0	6.48846 (13083108)	6.47652 (13083108)	6.46184 (13083108)	6.45071 (13083108)	6.43732 (13083108)
3870835.0	6.04312 (13083108)	6.03117 (13083108)	6.01667 (13083108)	6.00400 (13083108)	5.99393 (13083108)
3870830.0	5.66591 (13083108)	5.65439 (13083108)	5.64056 (13083108)	5.62978 (13083108)	5.61868 (13083108)
3870825.0	5.34366 (13083108)	5.33201 (13083108)	5.31881 (13083108)	5.30806 (13083108)	5.29661 (13083108)
3870820.0	5.06406 (13083108)	5.05274 (13083108)	5.04034 (13083108)	5.02904 (13083108)	5.01835 (13083108)
3870815.0	4.81978 (13083108)	4.80840 (13083108)	4.79683 (13083108)	4.78547 (13083108)	4.77489 (13083108)
3870810.0	4.60381 (13083108)	4.59216 (13083108)	4.58164m(13070408)	4.57268m(13070408)	4.56577m(13070408)
3870805.0	4.45042m(13070408)	4.43881m(13070408)	4.43023m(13070408)	4.42294m(13070408)	4.41416m(13070408)
3870800.0	4.31493m(13070408)	4.30377m(13070408)	4.29485m(13070408)	4.28694m(13070408)	4.27899m(13070408)
3870795.0	4.19318m(13070408)	4.18126m(13070408)	4.17245m(13070408)	4.16418m(13070408)	4.15612m(13070408)
3870790.0	4.08240m(13070408)	4.07026m(13070408)	4.06130m(13070408)	4.05283m(13070408)	4.04437m(13070408)
3870785.0	3.98061m(13070408)	3.96800m(13070408)	3.95905m(13070408)	3.95040m(13070408)	3.94175m(13070408)
3870780.0	3.88748m(13070408)	3.87403m(13070408)	3.86510m(13070408)	3.85599m(13070408)	3.84758m(13070408)
3870775.0	3.80090m(13070408)	3.78682m(13070408)	3.77781m(13070408)	3.76896m(13070408)	3.75995m(13070408)

Y-COORD (METERS)	X-COORD (METERS) 736415.00	736420.00	736425.00	736430.00	736435.00
3870770.0	3.71609m(13070408)	3.70619m(13070408)	3.69669m(13070408)	3.68767m(13070408)	3.67841m(13070408)

Y-COORD (METERS)	736440.00	736445.00	736450.00	736455.00	736460.00
3870970.0	5.23918 (12013124)	5.23362 (12013124)	5.22800 (12013124)	5.22103 (12013124)	5.21329 (12013124)
3870965.0	5.42736 (12013124)	5.42135 (12013124)	5.41475 (12013124)	5.40808 (12013124)	5.40057 (12013124)
3870960.0	5.62595 (12013124)	5.61973 (12013124)	5.61268 (12013124)	5.60607 (12013124)	5.59789 (12013124)
3870955.0	5.83752 (12013124)	5.83063 (12013124)	5.82333 (12013124)	5.81621 (12013124)	5.80929 (12013124)
3870950.0	6.06486 (12013124)	6.05731 (12013124)	6.05078 (12013124)	6.04312 (12013124)	6.03638 (12013124)
3870945.0	6.31234 (12013124)	6.30474 (12013124)	6.29776 (12013124)	6.29139 (12013124)	6.28428 (12013124)
3870940.0	6.58532 (12013124)	6.57814 (12013124)	6.57072 (12013124)	6.56479 (12013124)	6.55872 (12013124)
3870935.0	6.89068 (12013124)	6.88338 (12013124)	6.87736 (12013124)	6.87148 (12013124)	6.86688 (12013124)
3870930.0	7.24234 (12013124)	7.23438 (12013124)	7.22883 (12013124)	7.22456 (12013124)	7.22090 (12013124)
3870925.0	7.64609 (12013124)	7.63875 (12013124)	7.63324 (12013124)	7.62887 (12013124)	7.62739 (12013124)
3870920.0	8.12268 (12013124)	8.11565 (12013124)	8.10881 (12013124)	8.10554 (12013124)	8.10426 (12013124)
3870915.0	8.69374 (12013124)	8.68375 (12013124)	8.67618 (12013124)	8.67145 (12013124)	8.66837 (12013124)
3870910.0	9.40440 (12013124)	9.39134 (12013124)	9.37887 (12013124)	9.36944 (12013124)	9.36425 (12013124)
3870905.0	10.32625 (12013124)	10.30883 (12013124)	10.29050 (12013124)	10.27209 (12013124)	10.25956 (12013124)
3870900.0	11.59156 (12013124)	11.56867 (12013124)	11.54400 (12013124)	11.51714 (12013124)	11.49357 (12013124)
3870895.0	13.48586 (12013124)	13.46342 (12013124)	13.43783 (12013124)	13.40744 (12013124)	13.26379 (12013124)
3870890.0	17.40241 (13081508)	17.33551 (13081508)	17.25648 (13081508)	17.16314 (13081508)	16.91707 (13081508)
3870885.0	23.63706 (13081508)	23.51005 (13081508)	23.36945 (13081508)	23.21746 (13081508)	23.05333 (13081508)
3870880.0	23.81204 (13083108)	23.73204 (13083108)	23.64101 (13083108)	23.55053 (13083108)	23.24887 (13083108)
3870875.0	16.69797 (13083108)	16.66186 (13083108)	16.62099 (13083108)	16.57374 (13083108)	16.44476 (13083108)
3870870.0	13.20341 (13083108)	13.17537 (13083108)	13.15178 (13083108)	13.12871 (13083108)	13.05897 (13083108)
3870865.0	11.00965 (13083108)	10.99537 (13083108)	10.98057 (13083108)	10.95834 (13083108)	10.91849 (13083108)
3870860.0	9.51967 (13083108)	9.50545 (13083108)	9.48970 (13083108)	9.47426 (13083108)	9.44250 (13083108)
3870855.0	8.43931 (13083108)	8.42256 (13083108)	8.41058 (13083108)	8.39937 (13083108)	8.37438 (13083108)
3870850.0	7.61602 (13083108)	7.60136 (13083108)	7.59133 (13083108)	7.57609 (13083108)	7.55791 (13083108)
3870845.0	6.95770 (13083108)	6.94865 (13083108)	6.93378 (13083108)	6.91896 (13083108)	6.90617 (13083108)
3870840.0	6.42565 (13083108)	6.41715 (13083108)	6.40448 (13083108)	6.38767 (13083108)	6.37640 (13083108)
3870835.0	5.98331 (13083108)	5.97093 (13083108)	5.96010 (13083108)	5.94426 (13083108)	5.93373 (13083108)
3870830.0	5.60700 (13083108)	5.59657 (13083108)	5.58539 (13083108)	5.57133 (13083108)	5.56050 (13083108)
3870825.0	5.28604 (13083108)	5.27495 (13083108)	5.26473 (13083108)	5.25015 (13083108)	5.23983 (13083108)
3870820.0	5.00746 (13083108)	4.99687 (13083108)	4.98681 (13083108)	4.97274 (13083108)	4.96255 (13083108)
3870815.0	4.76407 (13083108)	4.75338 (13083108)	4.74344 (13083108)	4.73001 (13083108)	4.71956 (13083108)
3870810.0	4.55781m(13070408)	4.54990m(13070408)	4.54303m(13070408)	4.53223m(13070408)	4.52541m(13070408)
3870805.0	4.40613m(13070408)	4.39879m(13070408)	4.39142m(13070408)	4.38158m(13070408)	4.37375m(13070408)
3870800.0	4.27078m(13070408)	4.26289m(13070408)	4.25520m(13070408)	4.24593m(13070408)	4.23828m(13070408)
3870795.0	4.14807m(13070408)	4.14004m(13070408)	4.13071m(13070408)	4.12280m(13070408)	4.11583m(13070408)
3870790.0	4.03636m(13070408)	4.02815m(13070408)	4.01860m(13070408)	4.01093m(13070408)	4.00338m(13070408)
3870785.0	3.93375m(13070408)	3.92588m(13070408)	3.91610m(13070408)	3.90816m(13070408)	3.90069m(13070408)
3870780.0	3.83879m(13070408)	3.83125m(13070408)	3.82178m(13070408)	3.81358m(13070408)	3.80599m(13070408)
3870775.0	3.75145m(13070408)	3.74310m(13070408)	3.73371m(13070408)	3.72555m(13070408)	3.71826m(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	736440.00	736445.00	736450.00	736455.00	736460.00
3870770.0	3.66999m(13070408)	3.66159m(13070408)	3.65174m(13070408)	3.64364m(13070408)	3.63596m(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	736465.00	736470.00	736475.00	736480.00	736485.00
3870970.0	5.20247 (12013124)	5.18288 (12013124)	5.15324 (12013124)	5.10535 (12013124)	5.03350 (12013124)
3870965.0	5.39095 (12013124)	5.37297 (12013124)	5.34860 (12013124)	5.30596 (12013124)	5.23832 (12013124)
3870960.0	5.58954 (12013124)	5.57263 (12013124)	5.55228 (12013124)	5.51604 (12013124)	5.45515 (12013124)
3870955.0	5.79476 (12013124)	5.78510 (12013124)	5.76816 (12013124)	5.73877 (12013124)	5.68514 (12013124)
3870950.0	6.02114 (12013124)	6.01248 (12013124)	5.99925 (12013124)	5.97635 (12013124)	5.93114 (12013124)
3870945.0	6.26840 (12013124)	6.25996 (12013124)	6.25010 (12013124)	6.23256 (12013124)	6.19724 (12013124)
3870940.0	6.54074 (12013124)	6.53410 (12013124)	6.52549 (12013124)	6.51233 (12013124)	6.48656 (12013124)
3870935.0	6.84661 (12013124)	6.84012 (12013124)	6.83422 (12013124)	6.82474 (12013124)	6.80572 (12013124)
3870930.0	7.19908 (12013124)	7.19383 (12013124)	7.18770 (12013124)	7.18045 (12013124)	7.16695 (12013124)
3870925.0	7.60339 (12013124)	7.59857 (12013124)	7.59273 (12013124)	7.58782 (12013124)	7.57976 (12013124)
3870920.0	8.07600 (12013124)	8.07238 (12013124)	8.06819 (12013124)	8.06339 (12013124)	8.05840 (12013124)
3870915.0	8.63340 (12013124)	8.62940 (12013124)	8.62604 (12013124)	8.62300 (12013124)	8.61935 (12013124)
3870910.0	9.31806 (12013124)	9.31269 (12013124)	9.30615 (12013124)	9.30193 (12013124)	9.30151 (12013124)
3870905.0	10.19651 (12013124)	10.18701 (12013124)	10.17422 (12013124)	10.16383 (12013124)	10.15952 (12013124)
3870900.0	11.40420 (12013124)	11.38464 (12013124)	11.35921 (12013124)	11.33536 (12013124)	11.31474 (12013124)
3870895.0	13.24203 (12013124)	13.21660 (12013124)	13.17543 (12013124)	13.13066 (12013124)	13.07883 (12013124)
3870890.0	16.78778 (13081508)	16.63486 (13081508)	16.48434 (12013124)	16.43555 (12013124)	16.36008 (12013124)
3870885.0	22.64021 (13081508)	22.47685 (13081508)	22.28513 (13081508)	22.40112 (13083108)	22.53025 (13083108)
3870880.0	23.15102 (13083108)	23.13153 (13083108)	23.13430 (13083108)	23.09639 (13083108)	23.03026 (13083108)
3870875.0	16.39782 (13083108)	16.36863 (13083108)	16.34007 (13083108)	16.31318 (13083108)	16.29048 (13083108)

3870870.0	13.03598 (13083108)	13.00385 (13083108)	12.98205 (13083108)	12.95882 (13083108)	12.94056 (13083108)
3870865.0	10.89333 (13083108)	10.87547 (13083108)	10.85607 (13083108)	10.83828 (13083108)	10.81877 (13083108)
3870860.0	9.43037 (13083108)	9.41324 (13083108)	9.39866 (13083108)	9.38420 (13083108)	9.36771 (13083108)
3870855.0	8.35894 (13083108)	8.34735 (13083108)	8.33356 (13083108)	8.32002 (13083108)	8.30755 (13083108)
3870850.0	7.54536 (13083108)	7.53361 (13083108)	7.52089 (13083108)	7.50636 (13083108)	7.49595 (13083108)
3870845.0	6.89533 (13083108)	6.88400 (13083108)	6.87223 (13083108)	6.85910 (13083108)	6.84752 (13083108)
3870840.0	6.36528 (13083108)	6.35462 (13083108)	6.34357 (13083108)	6.33126 (13083108)	6.31812 (13083108)
3870835.0	5.92295 (13083108)	5.91213 (13083108)	5.90067 (13083108)	5.89028 (13083108)	5.87346 (13083108)
3870830.0	5.55013 (13083108)	5.54001 (13083108)	5.52859 (13083108)	5.51766 (13083108)	5.50164 (13083108)
3870825.0	5.23009 (13083108)	5.21871 (13083108)	5.20843 (13083108)	5.19756 (13083108)	5.18232 (13083108)
3870820.0	4.95213 (13083108)	4.94182 (13083108)	4.93117 (13083108)	4.92055 (13083108)	4.90563 (13083108)
3870815.0	4.70978 (13083108)	4.69912 (13083108)	4.68899 (13083108)	4.67830 (13083108)	4.66362 (13083108)
3870810.0	4.51835m(13070408)	4.51191m(13070408)	4.50511m(13070408)	4.49836m(13070408)	4.48914m(13070408)
3870805.0	4.36693m(13070408)	4.36027m(13070408)	4.35321m(13070408)	4.34642m(13070408)	4.33737m(13070408)
3870800.0	4.23099m(13070408)	4.22448m(13070408)	4.21762m(13070408)	4.20862m(13070408)	4.20194m(13070408)
3870795.0	4.10808m(13070408)	4.10121m(13070408)	4.09458m(13070408)	4.08567m(13070408)	4.07919m(13070408)
3870790.0	3.99638m(13070408)	3.98888m(13070408)	3.98209m(13070408)	3.97413m(13070408)	3.96704m(13070408)
3870785.0	3.89348m(13070408)	3.88636m(13070408)	3.87896m(13070408)	3.87094m(13070408)	3.86387m(13070408)
3870780.0	3.79838m(13070408)	3.79143m(13070408)	3.78426m(13070408)	3.77595m(13070408)	3.76905m(13070408)
3870775.0	3.71047m(13070408)	3.70279m(13070408)	3.69557m(13070408)	3.68741m(13070408)	3.68074m(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS)				
	736465.00	736470.00	736475.00	736480.00	736485.00
3870770.0	3.62828m(13070408)	3.62058m(13070408)	3.61230m(13070408)	3.60515m(13070408)	3.59820m(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS)				
	736490.00	736495.00	736500.00	736505.00	736510.00
3870970.0	4.93813 (12013124)	4.82873 (12013124)	4.72119 (12013124)	4.62817 (12013124)	4.56113 (12013124)
3870965.0	5.14301 (12013124)	5.02667 (12013124)	4.90771 (12013124)	4.80180 (12013124)	4.72417 (12013124)
3870960.0	5.36121 (12013124)	5.24082 (12013124)	5.10585 (12013124)	4.98800 (12013124)	4.89850 (12013124)
3870955.0	5.59701 (12013124)	5.47284 (12013124)	5.32485 (12013124)	5.19134 (12013124)	5.08693 (12013124)
3870950.0	5.85087 (12013124)	5.72734 (12013124)	5.56662 (12013124)	5.41477 (12013124)	5.29304 (12013124)
3870945.0	6.12726 (12013124)	6.00818 (12013124)	5.83737 (12013124)	5.66522 (12013124)	5.52240 (12013124)
3870940.0	6.42980 (12013124)	6.32007 (12013124)	6.14195 (12013124)	5.94842 (12013124)	5.78045 (12013124)
3870935.0	6.76370 (12013124)	6.66822 (12013124)	6.48885 (12013124)	6.27543 (12013124)	6.07654 (12013124)
3870930.0	7.13890 (12013124)	7.04694 (12013124)	6.89083 (12013124)	6.65709 (12013124)	6.41968 (12013124)
3870925.0	7.56257 (12013124)	7.48833 (12013124)	7.35475 (12013124)	7.11121 (12013124)	6.82934 (12013124)
3870920.0	8.04942 (12013124)	7.99350 (12013124)	7.89233 (12013124)	7.65551 (12013124)	7.32476 (12013124)
3870915.0	8.61762 (12013124)	8.57175 (12013124)	8.51031 (12013124)	8.30278 (12013124)	7.92791 (12013124)
3870910.0	9.30309 (12013124)	9.25891 (12013124)	9.23354 (12013124)	9.08403 (12013124)	8.68447 (12013124)
3870905.0	10.15874 (12013124)	10.10432 (12013124)	10.10157 (12013124)	10.02815 (12013124)	9.66162 (12013124)
3870900.0	11.29780 (12013124)	11.21074 (12013124)	11.20928 (12013124)	11.19568 (12013124)	10.95289 (12013124)
3870895.0	13.02176 (12013124)	12.85745 (12013124)	12.80772 (12013124)	12.77880 (12013124)	12.69843 (12013124)
3870890.0	16.25140 (12013124)	15.94916 (12013124)	15.77950 (12013124)	15.58145 (12013124)	15.38895 (12013124)
3870885.0	22.64111 (13083108)	22.53800 (13083108)	22.62946 (13083108)	22.71937 (13083108)	22.80408 (13083108)
3870880.0	22.75830 (13083108)	22.67233 (13083108)	22.58047 (13083108)	22.48234 (13083108)	22.37837 (13083108)
3870875.0	16.17931 (13083108)	16.14367 (13083108)	16.10345 (13083108)	16.04624 (13083108)	15.95034 (13083108)
3870870.0	12.87842 (13083108)	12.85233 (13083108)	12.82537 (13083108)	12.77732 (13083108)	12.69571 (13083108)
3870865.0	10.78174 (13083108)	10.76089 (13083108)	10.73420 (13083108)	10.69488 (13083108)	10.63211 (13083108)
3870860.0	9.33799 (13083108)	9.31903 (13083108)	9.29433 (13083108)	9.26306 (13083108)	9.21689 (13083108)
3870855.0	8.27920 (13083108)	8.26375 (13083108)	8.24271 (13083108)	8.21306 (13083108)	8.17805 (13083108)
3870850.0	7.47277 (13083108)	7.45674 (13083108)	7.43703 (13083108)	7.41044 (13083108)	7.38204 (13083108)
3870845.0	6.82750 (13083108)	6.80989 (13083108)	6.79319 (13083108)	6.77084 (13083108)	6.74523 (13083108)
3870840.0	6.30059 (13083108)	6.28552 (13083108)	6.26798 (13083108)	6.24787 (13083108)	6.22604 (13083108)
3870835.0	5.86041 (13083108)	5.84556 (13083108)	5.82875 (13083108)	5.81157 (13083108)	5.79206 (13083108)
3870830.0	5.48872 (13083108)	5.47531 (13083108)	5.45954 (13083108)	5.44317 (13083108)	5.42578 (13083108)
3870825.0	5.17027 (13083108)	5.15644 (13083108)	5.14181 (13083108)	5.12725 (13083108)	5.11100 (13083108)
3870820.0	4.89328 (13083108)	4.88069 (13083108)	4.86676 (13083108)	4.85248 (13083108)	4.83741 (13083108)
3870815.0	4.65372m(13070408)	4.64815m(13070408)	4.64186m(13070408)	4.63638m(13070408)	4.63056m(13070408)
3870810.0	4.48309m(13070408)	4.47734m(13070408)	4.47135m(13070408)	4.46464m(13070408)	4.45617m(13070408)
3870805.0	4.33084m(13070408)	4.32514m(13070408)	4.31909m(13070408)	4.31244m(13070408)	4.30434m(13070408)
3870800.0	4.19537m(13070408)	4.18899m(13070408)	4.18289m(13070408)	4.17655m(13070408)	4.16813m(13070408)
3870795.0	4.07231m(13070408)	4.06578m(13070408)	4.05979m(13070408)	4.05314m(13070408)	4.04528m(13070408)
3870790.0	3.96084m(13070408)	3.95392m(13070408)	3.94749m(13070408)	3.94108m(13070408)	3.93295m(13070408)
3870785.0	3.85744m(13070408)	3.85127m(13070408)	3.84465m(13070408)	3.83828m(13070408)	3.82998m(13070408)
3870780.0	3.76188m(13070408)	3.75542m(13070408)	3.74926m(13070408)	3.74286m(13070408)	3.73492m(13070408)
3870775.0	3.67374m(13070408)	3.66707m(13070408)	3.66048m(13070408)	3.65191m(13070408)	3.64595m(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 736490.00	736495.00	736500.00	736505.00	736510.00
3870770.0	3.59112m(13070408)	3.58427m(13070408)	3.57807m(13070408)	3.56903m(13070408)	3.56298m(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 736515.00	736520.00	736525.00	736530.00	736535.00
3870970.0	4.51340 (12013124)	4.47801 (12013124)	4.44811 (12013124)	4.41938 (12013124)	4.39246 (12013124)
3870965.0	4.66995 (12013124)	4.63073 (12013124)	4.59724 (12013124)	4.56571 (12013124)	4.53611 (12013124)
3870960.0	4.83687 (12013124)	4.79239 (12013124)	4.75514 (12013124)	4.72000 (12013124)	4.68771 (12013124)
3870955.0	5.01570 (12013124)	4.96525 (12013124)	4.92492 (12013124)	4.88513 (12013124)	4.85010 (12013124)
3870950.0	5.21038 (12013124)	5.15374 (12013124)	5.10812 (12013124)	5.06369 (12013124)	5.02587 (12013124)
3870945.0	5.42503 (12013124)	5.36052 (12013124)	5.30972 (12013124)	5.25937 (12013124)	5.21786 (12013124)
3870940.0	5.66543 (12013124)	5.59125 (12013124)	5.53335 (12013124)	5.47648 (12013124)	5.43078 (12013124)
3870935.0	5.93773 (12013124)	5.85093 (12013124)	5.78485 (12013124)	5.71969 (12013124)	5.66977 (12013124)
3870930.0	6.24994 (12013124)	6.14773 (12013124)	6.07351 (12013124)	5.99730 (12013124)	5.94052 (12013124)
3870925.0	6.61938 (12013124)	6.49587 (12013124)	6.40846 (12013124)	6.32151 (12013124)	6.25639 (12013124)
3870920.0	7.05842 (12013124)	6.90616 (12013124)	6.80273 (12013124)	6.69985 (12013124)	6.61887 (12013124)
3870915.0	7.58532 (12013124)	7.39318 (12013124)	7.26874 (12013124)	7.14254 (12013124)	7.03060 (12013124)
3870910.0	8.23788 (12013124)	7.99075 (12013124)	7.83597 (12013124)	7.67100 (12013124)	7.52164 (16120708)
3870905.0	9.07323 (12013124)	8.74101 (12013124)	8.50455 (12013124)	8.36098 (16120708)	8.36585 (16120708)
3870900.0	10.19683 (12013124)	9.72267 (12013124)	9.47191 (16120708)	9.47818 (16120708)	9.41343 (16120708)
3870895.0	11.84633 (12013124)	11.13649 (16120708)	11.06371 (16120708)	10.88283 (16120708)	10.32219 (16120708)
3870890.0	14.74599 (12013124)	13.96276 (16120708)	13.02963 (16120708)	11.97602 (14032108)	10.98199 (14032108)
3870885.0	22.86291 (13083108)	20.06007 (13083108)	16.54636 (13083108)	14.41560 (13083108)	12.88587 (13083108)
3870880.0	22.12151 (13083108)	20.30739 (13083108)	17.46756 (13083108)	15.30547 (13083108)	13.68975 (13083108)
3870875.0	15.74796 (13083108)	15.40278 (13083108)	14.72625 (13083108)	13.71859 (13083108)	12.71828 (13083108)
3870870.0	12.57481 (13083108)	12.40078 (13083108)	12.19076 (13083108)	11.77977 (13083108)	11.23911 (13083108)
3870865.0	10.55434 (13083108)	10.45210 (13083108)	10.36025 (13083108)	10.19627 (13083108)	9.91511 (13083108)
3870860.0	9.16243 (13083108)	9.09282 (13083108)	9.03894 (13083108)	8.96329 (13083108)	8.82979 (13083108)
3870855.0	8.13580 (13083108)	8.08378 (13083108)	8.04721 (13083108)	8.00446 (13083108)	7.93968 (13083108)
3870850.0	7.34980 (13083108)	7.30976 (13083108)	7.28033 (13083108)	7.25134 (13083108)	7.21316 (13083108)
3870845.0	6.71355 (13083108)	6.68633 (13083108)	6.66009 (13083108)	6.63898 (13083108)	6.61478 (13083108)
3870840.0	6.19833 (13083108)	6.17590 (13083108)	6.15475 (13083108)	6.13570 (13083108)	6.11671 (13083108)
3870835.0	5.76829 (13083108)	5.74886 (13083108)	5.72913 (13083108)	5.71243 (13083108)	5.69736 (13083108)
3870830.0	5.40466 (13083108)	5.38682 (13083108)	5.37067 (13083108)	5.35473 (13083108)	5.34105 (13083108)
3870825.0	5.09232 (13083108)	5.07594 (13083108)	5.06045 (13083108)	5.04608 (13083108)	5.03326 (13083108)
3870820.0	4.81986 (13083108)	4.80997m(13070408)	4.80352m(13070408)	4.79858m(13070408)	4.79223m(13070408)
3870815.0	4.62117m(13070408)	4.61636m(13070408)	4.61087m(13070408)	4.60465m(13070408)	4.59929m(13070408)
3870810.0	4.45069m(13070408)	4.44527m(13070408)	4.43995m(13070408)	4.43360m(13070408)	4.42791m(13070408)
3870805.0	4.29839m(13070408)	4.29374m(13070408)	4.28846m(13070408)	4.28190m(13070408)	4.27591m(13070408)
3870800.0	4.16230m(13070408)	4.15695m(13070408)	4.15150m(13070408)	4.14574m(13070408)	4.13940m(13070408)
3870795.0	4.03920m(13070408)	4.03400m(13070408)	4.02863m(13070408)	4.02239m(13070408)	4.01650m(13070408)
3870790.0	3.92688m(13070408)	3.92107m(13070408)	3.91626m(13070408)	3.91050m(13070408)	3.90445m(13070408)
3870785.0	3.82407m(13070408)	3.81816m(13070408)	3.81207m(13070408)	3.80680m(13070408)	3.79999m(13070408)
3870780.0	3.72859m(13070408)	3.72283m(13070408)	3.71687m(13070408)	3.71124m(13070408)	3.70486m(13070408)
3870775.0	3.64008m(13070408)	3.63398m(13070408)	3.62798m(13070408)	3.62214m(13070408)	3.61597m(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 736515.00	736520.00	736525.00	736530.00	736535.00
3870770.0	3.55670m(13070408)	3.55080m(13070408)	3.54519m(13070408)	3.53921m(13070408)	3.53294m(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 736540.00	736545.00	736550.00	736555.00	736560.00
3870970.0	4.36718 (12013124)	4.34358 (12013124)	4.32279 (12013124)	4.30424 (12013124)	4.28554 (12013124)
3870965.0	4.50849 (12013124)	4.48364 (12013124)	4.46165 (12013124)	4.44130 (12013124)	4.42037 (12013124)
3870960.0	4.65814 (12013124)	4.63197 (12013124)	4.60844 (12013124)	4.58592 (12013124)	4.55680 (12013124)
3870955.0	4.81836 (12013124)	4.79027 (12013124)	4.76458 (12013124)	4.73879 (12013124)	4.70225 (12013124)
3870950.0	4.99209 (12013124)	4.96192 (12013124)	4.93341 (12013124)	4.90102 (12013124)	4.85354 (12013124)
3870945.0	5.18121 (12013124)	5.14850 (12013124)	5.11437 (12013124)	5.07163 (12013124)	5.00791 (12013124)
3870940.0	5.39088 (12013124)	5.35357 (12013124)	5.31003 (12013124)	5.25100 (12013124)	5.16526 (12013124)
3870935.0	5.62590 (12013124)	5.57929 (12013124)	5.51874 (12013124)	5.43618 (12013124)	5.32509 (12013124)
3870930.0	5.88837 (12013124)	5.82462 (12013124)	5.73808 (12013124)	5.62736 (12013124)	5.49265 (12013124)
3870925.0	6.18683 (12013124)	6.09382 (12013124)	5.97071 (12013124)	5.85601 (16120708)	5.85326 (16120708)
3870920.0	6.51842 (12013124)	6.38052 (12013124)	6.31977 (16120708)	6.29882 (16120708)	6.28097 (16120708)
3870915.0	6.87688 (12013124)	6.86109 (16120708)	6.85367 (16120708)	6.80156 (16120708)	6.73262 (16120708)
3870910.0	7.52483 (16120708)	7.51124 (16120708)	7.45518 (16120708)	7.30602 (16120708)	7.11238 (16120708)
3870905.0	8.33756 (16120708)	8.22705 (16120708)	8.00440 (16120708)	7.64958 (16120708)	7.26425 (16120708)
3870900.0	9.17788 (16120708)	8.75794 (16120708)	8.22551 (16120708)	7.62763 (16120708)	7.09025 (16120708)
3870895.0	9.52592 (16120708)	8.69198 (16120708)	8.15850 (14032108)	7.72047 (14032108)	7.34123 (14032108)
3870890.0	10.10966 (14032108)	9.37047 (14032108)	8.72943 (13083108)	8.29771 (13083108)	7.91199 (13083108)
3870885.0	11.71712 (13083108)	10.78556 (13083108)	10.00809 (13083108)	9.37357 (13083108)	8.83808 (13083108)
3870880.0	12.44001 (13083108)	11.43509 (13083108)	10.59763 (13083108)	9.91360 (13083108)	9.33187 (13083108)
3870875.0	11.84048 (13083108)	11.07796 (13083108)	10.39701 (13083108)	9.82268 (13083108)	9.31116 (13083108)
3870870.0	10.68693 (13083108)	10.17571 (13083108)	9.69191 (13083108)	9.27514 (13083108)	8.89115 (13083108)
3870865.0	9.57080 (13083108)	9.21773 (13083108)	8.86909 (13083108)	8.56078 (13083108)	8.27868 (13083108)
3870860.0	8.62632 (13083108)	8.38300 (13083108)	8.12242 (13083108)	7.87944 (13083108)	7.65961 (13083108)
3870855.0	7.82802 (13083108)	7.66291 (13083108)	7.48183 (13083108)	7.29051 (13083108)	7.10533 (13083108)
3870850.0	7.15463 (13083108)	7.05492 (13083108)	6.93194 (13083108)	6.78760 (13083108)	6.63585 (13083108)
3870845.0	6.58152 (13083108)	6.52189 (13083108)	6.44223 (13083108)	6.34238 (13083108)	6.23501m(13070408)
3870840.0	6.09407 (13083108)	6.05957 (13083108)	6.01074 (13083108)	5.94415 (13083108)	5.85891 (13083108)
3870835.0	5.68092 (13083108)	5.65686 (13083108)	5.62665 (13083108)	5.58390 (13083108)	5.52507 (13083108)
3870830.0	5.32702 (13083108)	5.30808 (13083108)	5.28957 (13083108)	5.26129 (13083108)	5.23012m(13070408)
3870825.0	5.02065 (13083108)	5.00498 (13083108)	4.99092 (13083108)	4.98434m(13070408)	4.97844m(13070408)
3870820.0	4.78202m(13070408)	4.77645m(13070408)	4.77036m(13070408)	4.76485m(13070408)	4.75861m(13070408)
3870815.0	4.58896m(13070408)	4.58402m(13070408)	4.57857m(13070408)	4.57254m(13070408)	4.56683m(13070408)
3870810.0	4.41914m(13070408)	4.41380m(13070408)	4.40851m(13070408)	4.40306m(13070408)	4.39664m(13070408)
3870805.0	4.26766m(13070408)	4.26285m(13070408)	4.25766m(13070408)	4.25174m(13070408)	4.24624m(13070408)
3870800.0	4.13165m(13070408)	4.12701m(13070408)	4.12185m(13070408)	4.11626m(13070408)	4.11027m(13070408)
3870795.0	4.00831m(13070408)	4.00375m(13070408)	3.99911m(13070408)	3.99335m(13070408)	3.98770m(13070408)
3870790.0	3.89690m(13070408)	3.89137m(13070408)	3.88665m(13070408)	3.88154m(13070408)	3.87592m(13070408)
3870785.0	3.79474m(13070408)	3.78887m(13070408)	3.78307m(13070408)	3.77840m(13070408)	3.77325m(13070408)
3870780.0	3.69934m(13070408)	3.69402m(13070408)	3.68821m(13070408)	3.68290m(13070408)	3.67794m(13070408)
3870775.0	3.61051m(13070408)	3.60524m(13070408)	3.59974m(13070408)	3.59435m(13070408)	3.58924m(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 736540.00	736545.00	736550.00	736555.00	736560.00
3870770.0	3.52745m(13070408)	3.52171m(13070408)	3.51686m(13070408)	3.51162m(13070408)	3.50644m(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 736565.00	736570.00	736575.00	736580.00	736585.00
3870970.0	4.26325 (12013124)	4.23961 (12013124)	4.20894 (12013124)	4.16964 (12013124)	4.12193 (12013124)
3870965.0	4.39292 (12013124)	4.36181 (12013124)	4.32170 (12013124)	4.27201 (12013124)	4.21307 (12013124)
3870960.0	4.52567 (12013124)	4.48496 (12013124)	4.43289 (12013124)	4.37084 (12013124)	4.30185 (12013124)
3870955.0	4.66051 (12013124)	4.60727 (12013124)	4.54139 (12013124)	4.46732 (12013124)	4.39076 (12013124)
3870950.0	4.79767 (12013124)	4.72827 (12013124)	4.64837 (12013124)	4.56462 (12013124)	4.48376 (12013124)
3870945.0	4.93456 (12013124)	4.84832 (12013124)	4.75686 (12013124)	4.66868 (12013124)	4.60489 (16120708)
3870940.0	5.07198 (12013124)	4.97143 (12013124)	4.87405 (12013124)	4.85778 (16120708)	4.85097 (16120708)
3870935.0	5.21466 (12013124)	5.14752 (16120708)	5.14301 (16120708)	5.13277 (16120708)	5.11269 (16120708)
3870930.0	5.47480 (16120708)	5.46818 (16120708)	5.45162 (16120708)	5.42174 (16120708)	5.36207 (16120708)
3870925.0	5.84253 (16120708)	5.81788 (16120708)	5.77065 (16120708)	5.69878 (16120708)	5.58713 (16120708)
3870920.0	6.23987 (16120708)	6.16667 (16120708)	6.05741 (16120708)	5.91347 (16120708)	5.72708 (16120708)
3870915.0	6.61461 (16120708)	6.44724 (16120708)	6.23968 (16120708)	6.00332 (16120708)	5.73828 (16120708)
3870910.0	6.85709 (16120708)	6.56155 (16120708)	6.24621 (16120708)	5.93027 (16120708)	5.66231 (12013124)
3870905.0	6.85459 (16120708)	6.45043 (16120708)	6.12663 (12013124)	5.91885 (12013124)	5.70757 (12013124)
3870900.0	6.66682 (12013124)	6.38241 (12013124)	6.11639 (12013124)	5.86887 (12013124)	5.65292m(15022024)
3870895.0	7.00157 (14032108)	6.69764 (14032108)	6.42481 (14032108)	6.17193 (14032108)	5.94990 (14032108)
3870890.0	7.56649 (13083108)	7.25557 (13083108)	6.97452 (13083108)	6.71526 (13083108)	6.48246 (13083108)
3870885.0	8.37450 (13083108)	7.96984 (13083108)	7.61140 (13083108)	7.28680 (13083108)	7.00032 (13083108)
3870880.0	8.82899 (13083108)	8.38953 (13083108)	8.03351c(15032308)	7.70349c(15032308)	7.41499c(15032308)

3870875.0	8.86274 (13083108)	8.45817 (13083108)	8.09591c(15032308)	7.81017c(15032308)	7.55361c(15032308)
3870870.0	8.53744 (13083108)	8.21297 (13083108)	7.91212 (13083108)	7.62785 (13083108)	7.36928 (13083108)
3870865.0	8.01601 (13083108)	7.77184 (13083108)	7.54226 (13083108)	7.31964 (13083108)	7.11308 (13083108)
3870860.0	7.45441 (13083108)	7.26598 (13083108)	7.08498 (13083108)	6.91889 (13083108)	6.75976 (13083108)
3870855.0	6.93271 (13083108)	6.77508 (13083108)	6.62644 (13083108)	6.49236 (13083108)	6.36662 (13083108)
3870850.0	6.49021m(13070408)	6.34635 (13083108)	6.21480 (13083108)	6.09755 (13083108)	5.98950 (13083108)
3870845.0	6.16715m(13070408)	6.06946m(13070408)	5.92889m(13070408)	5.76987m(13070408)	5.64901 (13083108)
3870840.0	5.82609m(13070408)	5.77651m(13070408)	5.69772m(13070408)	5.60387m(13070408)	5.48682m(13070408)
3870835.0	5.50494m(13070408)	5.48052m(13070408)	5.43710m(13070408)	5.38418m(13070408)	5.31600m(13070408)
3870830.0	5.22064m(13070408)	5.20057m(13070408)	5.18119m(13070408)	5.15263m(13070408)	5.11410m(13070408)
3870825.0	4.97129m(13070408)	4.95685m(13070408)	4.94572m(13070408)	4.92910m(13070408)	4.90719m(13070408)
3870820.0	4.75289m(13070408)	4.74176m(13070408)	4.73353m(13070408)	4.72364m(13070408)	4.71027m(13070408)
3870815.0	4.56112m(13070408)	4.55104m(13070408)	4.54503m(13070408)	4.53766m(13070408)	4.52858m(13070408)
3870810.0	4.39143m(13070408)	4.38270m(13070408)	4.37720m(13070408)	4.37137m(13070408)	4.36340m(13070408)
3870805.0	4.24009m(13070408)	4.23217m(13070408)	4.22765m(13070408)	4.22172m(13070408)	4.21550m(13070408)
3870800.0	4.10476m(13070408)	4.09722m(13070408)	4.09262m(13070408)	4.08739m(13070408)	4.08143m(13070408)
3870795.0	3.97987m(13070408)	3.97505m(13070408)	3.97045m(13070408)	3.96552m(13070408)	3.95982m(13070408)
3870790.0	3.86852m(13070408)	3.86317m(13070408)	3.85855m(13070408)	3.85398m(13070408)	3.84909m(13070408)
3870785.0	3.76687m(13070408)	3.76113m(13070408)	3.75584m(13070408)	3.75134m(13070408)	3.74678m(13070408)
3870780.0	3.67190m(13070408)	3.66711m(13070408)	3.66176m(13070408)	3.65627m(13070408)	3.65164m(13070408)
3870775.0	3.58332m(13070408)	3.57859m(13070408)	3.57374m(13070408)	3.56854m(13070408)	3.56366m(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 736565.00	736570.00	736575.00	736580.00	736585.00
3870770.0	3.50081m(13070408)	3.49567m(13070408)	3.49075m(13070408)	3.48595m(13070408)	3.48125m(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 736590.00	736595.00	736600.00	736605.00	736610.00
3870970.0	4.06607 (12013124)	4.00389 (12013124)	3.94237 (12013124)	3.88349 (12013124)	3.82915 (12013124)
3870965.0	4.14837 (12013124)	4.08047 (12013124)	4.01667 (12013124)	3.95850 (12013124)	3.90727 (12013124)
3870960.0	4.22763 (12013124)	4.15853 (12013124)	4.09660 (12013124)	4.04132 (12013124)	3.99451 (12013124)
3870955.0	4.31315 (12013124)	4.24498 (12013124)	4.18687 (12013124)	4.16170 (16120708)	4.15427 (16120708)
3870950.0	4.40663 (12013124)	4.36898 (16120708)	4.36243 (16120708)	4.35117 (16120708)	4.33427 (16120708)
3870945.0	4.59238 (16120708)	4.58298 (16120708)	4.56777 (16120708)	4.54415 (16120708)	4.51060 (16120708)
3870940.0	4.82924 (16120708)	4.80687 (16120708)	4.77312 (16120708)	4.72691 (16120708)	4.66681 (16120708)
3870935.0	5.06984 (16120708)	5.02219 (16120708)	4.95797 (16120708)	4.87735 (16120708)	4.78149 (16120708)
3870930.0	5.29345 (16120708)	5.20423 (16120708)	5.09592 (16120708)	4.97106 (16120708)	4.83423 (16120708)
3870925.0	5.46235 (16120708)	5.31716 (16120708)	5.15654 (16120708)	4.98608 (16120708)	4.81108 (16120708)
3870920.0	5.53478 (16120708)	5.33068 (16120708)	5.12275 (16120708)	4.96800 (12013124)	4.86564 (12013124)
3870915.0	5.48579 (16120708)	5.28615 (12013124)	5.16068 (12013124)	5.03865 (12013124)	4.92075 (12013124)
3870910.0	5.50423 (12013124)	5.35150 (12013124)	5.20512 (12013124)	5.06516 (12013124)	4.93168 (12013124)
3870905.0	5.52049 (12013124)	5.34361 (12013124)	5.17614 (12013124)	5.05072m(15022024)	4.92862m(15022024)
3870900.0	5.47854m(15022024)	5.30780m(15022024)	5.14494 (14032108)	5.00145 (14032108)	4.86794 (14032108)
3870895.0	5.74781 (14032108)	5.56298 (14032108)	5.40792 (13083108)	5.27577 (13083108)	5.15077 (13083108)
3870890.0	6.26895 (13083108)	6.07211 (13083108)	5.89015 (13083108)	5.72129 (13083108)	5.56289 (13083108)
3870885.0	6.74177 (13083108)	6.50626 (13083108)	6.29061 (13083108)	6.09233 (13083108)	5.90774 (13083108)
3870880.0	7.15140c(15032308)	6.90945c(15032308)	6.68608c(15032308)	6.47951c(15032308)	6.28084c(15032308)
3870875.0	7.31424c(15032308)	7.09002c(15032308)	6.88005c(15032308)	6.68302c(15032308)	6.49169c(15032308)
3870870.0	7.16119c(15032308)	6.98417c(15032308)	6.81367c(15032308)	6.64941c(15032308)	6.48638c(15032308)
3870865.0	6.91631 (13083108)	6.72874 (13083108)	6.54973 (13083108)	6.42892c(15032308)	6.30458c(15032308)
3870860.0	6.60653 (13083108)	6.45817 (13083108)	6.31471 (13083108)	6.17573 (13083108)	6.03930 (13083108)
3870855.0	6.24655 (13083108)	6.13069 (13083108)	6.01817 (13083108)	5.90610 (13083108)	5.79890 (13083108)
3870850.0	5.88937 (13083108)	5.79525 (13083108)	5.70520 (13083108)	5.61566 (13083108)	5.53013 (13083108)
3870845.0	5.55867 (13083108)	5.47505 (13083108)	5.39756 (13083108)	5.32248 (13083108)	5.25235 (13083108)
3870840.0	5.34919m(13070408)	5.19148m(13070408)	5.11813 (13083108)	5.05034 (13083108)	4.98841 (13083108)
3870835.0	5.22877m(13070408)	5.12404m(13070408)	5.00303m(13070408)	4.86006m(13070408)	4.74564 (13083108)
3870830.0	5.06164m(13070408)	4.99568m(13070408)	4.91500m(13070408)	4.81441m(13070408)	4.70797m(13070408)
3870825.0	4.87707m(13070408)	4.83644m(13070408)	4.78578m(13070408)	4.71708m(13070408)	4.64351m(13070408)
3870820.0	4.69196m(13070408)	4.66813m(13070408)	4.63104m(13070408)	4.59103m(13070408)	4.54213m(13070408)
3870815.0	4.51704m(13070408)	4.50197m(13070408)	4.47814m(13070408)	4.45252m(13070408)	4.42066m(13070408)
3870810.0	4.35583m(13070408)	4.34565m(13070408)	4.32900m(13070408)	4.31285m(13070408)	4.29132m(13070408)
3870805.0	4.20825m(13070408)	4.20112m(13070408)	4.18940m(13070408)	4.17771m(13070408)	4.16409m(13070408)
3870800.0	4.07511m(13070408)	4.06892m(13070408)	4.05989m(13070408)	4.05191m(13070408)	4.04165m(13070408)
3870795.0	3.95371m(13070408)	3.94792m(13070408)	3.94061m(13070408)	3.93436m(13070408)	3.92669m(13070408)
3870790.0	3.84314m(13070408)	3.83758m(13070408)	3.83046m(13070408)	3.82528m(13070408)	3.81941m(13070408)
3870785.0	3.74161m(13070408)	3.73503m(13070408)	3.72944m(13070408)	3.72432m(13070408)	3.71918m(13070408)
3870780.0	3.64706m(13070408)	3.64126m(13070408)	3.63608m(13070408)	3.63077m(13070408)	3.62584m(13070408)
3870775.0	3.55869m(13070408)	3.55351m(13070408)	3.54878m(13070408)	3.54401m(13070408)	3.53918m(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 736590.00	736595.00	736600.00	736605.00	736610.00
3870770.0	3.47642m(13070408)	3.47098m(13070408)	3.46639m(13070408)	3.46190m(13070408)	3.45739m(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 736615.00	736620.00
3870970.0	3.78076 (12013124)	3.73887 (12013124)
3870965.0	3.86263 (12013124)	3.82536 (12013124)
3870960.0	3.97335 (16120708)	3.96412 (16120708)
3870955.0	4.14195 (16120708)	4.12412 (16120708)
3870950.0	4.30976 (16120708)	4.27047 (16120708)
3870945.0	4.46673 (16120708)	4.40412 (16120708)
3870940.0	4.59387 (16120708)	4.50158 (16120708)
3870935.0	4.67342 (16120708)	4.54730 (16120708)
3870930.0	4.68955 (16120708)	4.53231 (16120708)
3870925.0	4.69631 (12013124)	4.60410 (12013124)
3870920.0	4.75810 (12013124)	4.66134 (12013124)
3870915.0	4.79976 (12013124)	4.69136 (12013124)
3870910.0	4.79557 (12013124)	4.68749m(15022024)
3870905.0	4.79728m(15022024)	4.67808m(15022024)
3870900.0	4.73990 (14032108)	4.62359 (14032108)
3870895.0	5.03194 (13083108)	4.91997 (13083108)
3870890.0	5.41614 (13083108)	5.27858 (13083108)
3870885.0	5.73811 (13083108)	5.58023 (13083108)
3870880.0	6.10227c(15032308)	5.93510c(15032308)
3870875.0	6.31788c(15032308)	6.15373c(15032308)
3870870.0	6.33543c(15032308)	6.19062c(15032308)
3870865.0	6.18685c(15032308)	6.07147c(15032308)
3870860.0	5.92135c(15032308)	5.83683c(15032308)
3870855.0	5.69366 (13083108)	5.59043 (13083108)
3870850.0	5.44652 (13083108)	5.36380 (13083108)
3870845.0	5.18417 (13083108)	5.11731 (13083108)
3870840.0	4.93017 (13083108)	4.87377 (13083108)
3870835.0	4.69192 (13083108)	4.64133 (13083108)
3870830.0	4.58940m(13070408)	4.46221m(13070408)
3870825.0	4.55792m(13070408)	4.46268m(13070408)
3870820.0	4.48263m(13070408)	4.41460m(13070408)
3870815.0	4.38116m(13070408)	4.33391m(13070408)
3870810.0	4.26613m(13070408)	4.23359m(13070408)
3870805.0	4.14659m(13070408)	4.12536m(13070408)
3870800.0	4.02976m(13070408)	4.01498m(13070408)
3870795.0	3.91765m(13070408)	3.90707m(13070408)
3870790.0	3.81228m(13070408)	3.80411m(13070408)
3870785.0	3.71326m(13070408)	3.70702m(13070408)
3870780.0	3.62066m(13070408)	3.61521m(13070408)
3870775.0	3.53399m(13070408)	3.52917m(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART3 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 736615.00	736620.00
3870770.0	3.45286m(13070408)	3.44805m(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735675.00	735680.00	735685.00	735690.00	735695.00
3870770.0	6.36190m(14072608)	6.49360m(14072608)	6.64276m(14072608)	6.81326m(14072608)	7.00951m(14072608)
3870765.0	6.14009 (16121008)	6.26263 (16121008)	6.39642 (16121008)	6.55486m(14072608)	6.75853m(14072608)
3870760.0	5.93909 (16121008)	6.05978 (16121008)	6.19312 (16121008)	6.34112 (16121008)	6.50603m(14072608)
3870755.0	5.74428 (16121008)	5.86284 (16121008)	5.99579 (16121008)	6.14525 (16121008)	6.31559 (16121008)
3870750.0	5.55711 (16121008)	5.67339 (16121008)	5.80467 (16121008)	5.95515 (16121008)	6.12797 (16121008)
3870745.0	5.37889 (16121008)	5.49091 (16121008)	5.62118 (16121008)	5.82252 (14111924)	6.05261 (14111924)
3870740.0	5.24321 (15021908)	5.38402 (14111924)	5.56210 (14111924)	5.76367 (14111924)	5.99139 (14111924)
3870735.0	5.17595 (14111924)	5.33240 (14111924)	5.50922 (14111924)	5.70847 (14111924)	5.93315 (14111924)
3870730.0	5.12722 (14111924)	5.28363 (14111924)	5.45833 (14111924)	5.65561 (14111924)	5.87163 (14111924)
3870725.0	5.08003 (14111924)	5.23539 (14111924)	5.40937 (14111924)	5.59932 (14111924)	5.81631 (14111924)
3870720.0	5.03324 (14111924)	5.18770 (14111924)	5.35538 (14111924)	5.54639 (14111924)	5.78038 (14030408)
3870715.0	4.98511 (14111924)	5.13464 (14111924)	5.30334 (14111924)	5.49073 (14111924)	5.76419 (14030408)
3870710.0	4.93497 (14111924)	5.08267 (14111924)	5.24770 (14111924)	5.42980 (14111924)	5.75104 (14030408)
3870705.0	4.87937 (14111924)	5.02735 (14111924)	5.18914 (14111924)	5.41077 (14030408)	5.74253 (14030408)
3870700.0	4.82482 (14111924)	4.96921 (14111924)	5.12615 (14111924)	5.39556 (14030408)	5.73762 (14030408)
3870695.0	4.76855 (14111924)	4.90945 (14111924)	5.08672 (14030408)	5.38408 (14030408)	5.73533 (14030408)
3870690.0	4.71202 (14111924)	4.84948 (14111924)	5.07030 (14030408)	5.37624 (14030408)	5.73709 (14030408)
3870685.0	4.65640 (14111924)	4.79128 (14111924)	5.05680 (14030408)	5.37076 (14030408)	5.74138 (14030408)
3870680.0	4.60363 (14111924)	4.77868 (14010508)	5.04575 (14030408)	5.36838 (14030408)	5.74763 (14030408)
3870675.0	4.59098 (14010508)	4.78731 (14010508)	5.03787 (14030408)	5.36851 (14030408)	5.75660 (14030408)
3870670.0	4.59734 (14010508)	4.79572 (14010508)	5.03226 (14030408)	5.37000 (14030408)	5.76641 (14030408)
3870665.0	4.60446 (14010508)	4.80468 (14010508)	5.02889 (14030408)	5.37481 (14030408)	5.77717 (14030408)
3870660.0	4.61242 (14010508)	4.81329 (14010508)	5.03349 (14010508)	5.38009 (14030408)	5.78993 (14030408)
3870655.0	4.61932 (14010508)	4.82188 (14010508)	5.04166 (14010508)	5.38683 (14030408)	5.80231 (14030408)
3870650.0	4.62619 (14010508)	4.82950 (14010508)	5.04948 (14010508)	5.39427 (14030408)	5.80954 (14030408)
3870645.0	4.63307 (14010508)	4.83671 (14010508)	5.05591 (14010508)	5.40265 (14030408)	5.82249 (14030408)
3870640.0	4.63928 (14010508)	4.84275 (14010508)	5.06099 (14010508)	5.40712 (14030408)	5.83555 (14030408)
3870635.0	4.64506 (14010508)	4.84795 (14010508)	5.05987 (14010508)	5.41613 (14030408)	5.84803 (14030408)
3870630.0	4.64965 (14010508)	4.84682 (14010508)	5.06254 (14010508)	5.42548 (14030408)	5.85837 (14030408)
3870625.0	4.65348 (14010508)	4.85014 (14010508)	5.06449 (14010508)	5.43409 (14030408)	5.86858 (14030408)
3870620.0	4.65207 (14010508)	4.85253 (14010508)	5.06455 (14010508)	5.44303 (14030408)	5.87670 (14030408)
3870615.0	4.65403 (14010508)	4.85359 (14010508)	5.06386 (14010508)	5.45032 (14030408)	5.88393 (14030408)
3870610.0	4.65531 (14010508)	4.85322 (14010508)	5.06855 (14030408)	5.45665 (14030408)	5.88942 (14030408)
3870605.0	4.65552 (14010508)	4.85175 (14010508)	5.07389 (14030408)	5.46252 (14030408)	5.89328 (14030408)
3870600.0	4.65385 (14010508)	4.84836 (14010508)	5.07890 (14030408)	5.46618 (14030408)	5.89460 (14030408)
3870595.0	4.65147 (14010508)	4.84430 (14010508)	5.08275 (14030408)	5.46936 (14030408)	5.89472 (14030408)
3870590.0	4.64726 (14010508)	4.83918 (14010508)	5.08627 (14030408)	5.47086 (14030408)	5.89244 (14030408)
3870585.0	4.64218 (14010508)	4.83252 (14010508)	5.08765 (14030408)	5.47093 (14030408)	5.88859 (14030408)
3870580.0	4.63656 (14010508)	4.82512 (14010508)	5.08881 (14030408)	5.46834 (14030408)	5.88275 (14030408)
3870575.0	4.62908 (14010508)	4.81592 (14010508)	5.08818 (14030408)	5.46527 (14030408)	5.87505 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735675.00	735680.00	735685.00	735690.00	735695.00
3870570.0	4.62081 (14010508)	4.80631 (14010508)	5.08672 (14030408)	5.46040 (14030408)	5.85967 (14030408)
3870565.0	4.61146 (14010508)	4.79572 (14010508)	5.08384 (14030408)	5.45321 (14030408)	5.84847 (14030408)
3870560.0	4.60073 (14010508)	4.78374 (14010508)	5.07957 (14030408)	5.44047 (14030408)	5.83569 (14030408)
3870555.0	4.58938 (14010508)	4.77137 (14010508)	5.07416 (14030408)	5.43098 (14030408)	5.82097 (14030408)
3870550.0	4.57733 (14010508)	4.75842 (14010508)	5.06296 (14030408)	5.42017 (14030408)	5.80440 (14030408)
3870545.0	4.56439 (14010508)	4.74464 (14010508)	5.05500 (14030408)	5.40772 (14030408)	5.78689 (14030408)
3870540.0	4.54960 (14010508)	4.72478 (14010508)	5.04601 (14030408)	5.39384 (14030408)	5.76822 (14030408)
3870535.0	4.53489 (14010508)	4.71715 (14030408)	5.03552 (14030408)	5.37895 (14030408)	5.74828 (14030408)
3870530.0	4.51529 (14010508)	4.70969 (14030408)	5.02415 (14030408)	5.36323 (14030408)	5.72695 (14030408)
3870525.0	4.49874 (14010508)	4.70090 (14030408)	5.01149 (14030408)	5.34607 (14030408)	5.70470 (14030408)
3870520.0	4.48161 (14010508)	4.69095 (14030408)	4.99804 (14030408)	5.32742 (14030408)	5.68121 (14030408)
3870515.0	4.46336 (14010508)	4.68054 (14030408)	4.98312 (14030408)	5.30823 (14030408)	5.65735 (14030408)
3870510.0	4.44472 (14010508)	4.66959 (14030408)	4.96748 (14030408)	5.28773 (14030408)	5.63239 (14030408)
3870505.0	4.42548 (14010508)	4.65741 (14030408)	4.95114 (14030408)	5.26675 (14030408)	5.60635 (14030408)
3870500.0	4.40529 (14010508)	4.64469 (14030408)	4.93405 (14030408)	5.24536 (14030408)	5.58089 (14030408)
3870495.0	4.38424 (14010508)	4.63037 (14030408)	4.91613 (14030408)	5.22340 (14030408)	5.55415 (14030408)
3870490.0	4.36315 (14010508)	4.61611 (14030408)	4.89766 (14030408)	5.20008 (14030408)	5.52117 (14030408)
3870485.0	4.34234 (14030408)	4.60108 (14030408)	4.87787 (14030408)	5.17604 (14030408)	5.49297 (14030408)
3870480.0	4.32977 (14030408)	4.58490 (14030408)	4.85758 (14030408)	5.14792 (14030408)	5.46505 (14030408)
3870475.0	4.31645 (14030408)	4.56817 (14030408)	4.83786 (14030408)	5.12383 (14030408)	5.43703 (14030408)
3870470.0	4.30290 (14030408)	4.55109 (14030408)	4.81285 (14030408)	5.09878 (14030408)	5.40808 (14030408)
3870465.0	4.28919 (14030408)	4.53306 (14030408)	4.79123 (14030408)	5.07235 (14030408)	5.37897 (14030408)
3870460.0	4.27423 (14030408)	4.51100 (14030408)	4.76889 (14030408)	5.04698 (14030408)	5.34874 (14030408)
3870455.0	4.25828 (14030408)	4.49173 (14030408)	4.74661 (14030408)	5.02055 (14030408)	5.31928 (14030408)
3870450.0	4.24183 (14030408)	4.47249 (14030408)	4.72396 (14030408)	4.99455 (14030408)	5.28864 (14030408)
3870445.0	4.22207 (14030408)	4.45297 (14030408)	4.70020 (14030408)	4.96732 (14030408)	5.25872 (14030408)
3870440.0	4.20458 (14030408)	4.43231 (14030408)	4.67579 (14030408)	4.93975 (14030408)	5.22763 (14030408)
3870435.0	4.18643 (14030408)	4.41086 (14030408)	4.65141 (14030408)	4.91208 (14030408)	5.19676 (14030408)
3870430.0	4.16778 (14030408)	4.38925 (14030408)	4.62722 (14030408)	4.88416 (14030408)	5.16612 (14030408)
3870425.0	4.14896 (14030408)	4.36693 (14030408)	4.60181 (14030408)	4.85627 (14030408)	5.13479 (14030408)
3870420.0	4.12886 (14030408)	4.34409 (14030408)	4.57638 (14030408)	4.82691 (14030408)	5.10210 (14030408)
3870415.0	4.10867 (14030408)	4.32084 (14030408)	4.54945 (14030408)	4.79733 (14030408)	5.06937 (14030408)
3870410.0	4.08770 (14030408)	4.29715 (14030408)	4.52288 (14030408)	4.76819 (14030408)	5.03803 (14030408)
3870405.0	4.06650 (14030408)	4.27366 (14030408)	4.49600 (14030408)	4.73935 (14030408)	5.00132 (14030408)
3870400.0	4.04511 (14030408)	4.24957 (14030408)	4.46923 (14030408)	4.70511 (14030408)	4.96740 (14030408)
3870395.0	4.02405 (14030408)	4.22502 (14030408)	4.44133 (14030408)	4.67396 (14030408)	4.93339 (14030408)
3870390.0	4.00210 (14030408)	4.19982 (14030408)	4.41386 (14030408)	4.64310 (14030408)	4.90065 (14030408)
3870385.0	3.98022 (14030408)	4.17513 (14030408)	4.38318 (14030408)	4.61329 (14030408)	4.86830 (14030408)

3870380.0	3.95877 (14030408)	4.15088 (14030408)	4.35638 (14030408)	4.58305 (14030408)	4.83404 (14030408)
3870375.0	3.93760 (14030408)	4.12361 (14030408)	4.32846 (14030408)	4.55209 (14030408)	4.80025 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735675.00	735680.00	735685.00	735690.00	735695.00
3870370.0	3.91523 (14030408)	4.09845 (14030408)	4.30028 (14030408)	4.52156 (14030408)	4.76641 (14030408)
3870365.0	3.89026 (14030408)	4.07375 (14030408)	4.27255 (14030408)	4.49139 (14030408)	4.73314 (14030408)
3870360.0	3.86882 (14030408)	4.04964 (14030408)	4.24571 (14030408)	4.46126 (14030408)	4.70015 (14030408)
3870355.0	3.84830 (14030408)	4.02581 (14030408)	4.21890 (14030408)	4.43123 (14030408)	4.66687 (14030408)
3870350.0	3.82700 (14030408)	4.00121 (14030408)	4.19164 (14030408)	4.40124 (14030408)	4.63433 (14030408)
3870345.0	3.80534 (14030408)	3.97679 (14030408)	4.16439 (14030408)	4.37102 (14030408)	4.60058 (14030408)
3870340.0	3.78436 (14030408)	3.95253 (14030408)	4.13695 (14030408)	4.34036 (14030408)	4.56690 (14030408)
3870335.0	3.76385 (14030408)	3.92881 (14030408)	4.11023 (14030408)	4.31114 (14030408)	4.53444 (14030408)
3870330.0	3.74386 (14030408)	3.90571 (14030408)	4.08410 (14030408)	4.28183 (14030408)	4.49787 (14030408)
3870325.0	3.72340 (14030408)	3.88258 (14030408)	4.05760 (14030408)	4.25225 (14030408)	4.46445 (14030408)
3870320.0	3.70344 (14030408)	3.85900 (14030408)	4.03018 (14030408)	4.21754 (14030408)	4.43041 (14030408)
3870315.0	3.68382 (14030408)	3.83525 (14030408)	4.00329 (14030408)	4.18695 (14030408)	4.39739 (14030408)
3870310.0	3.66527 (14030408)	3.81340 (14030408)	3.97805 (14030408)	4.15805 (14030408)	4.36478 (14030408)
3870305.0	3.64817 (14030408)	3.79233 (14030408)	3.95010 (14030408)	4.12900 (14030408)	4.33102 (14030408)
3870300.0	3.63106 (14030408)	3.77190 (14030408)	3.92493 (14030408)	4.10002 (14030408)	4.29788 (14030408)
3870295.0	3.61448 (14030408)	3.74876 (14030408)	3.90079 (14030408)	4.07169 (14030408)	4.26483 (14030408)
3870290.0	3.59827 (14030408)	3.72944 (14030408)	3.87702 (14030408)	4.04329 (14030408)	4.23192 (14030408)
3870285.0	3.58170 (14030408)	3.71136 (14030408)	3.85493 (14030408)	4.01655 (14030408)	4.20073 (14030408)
3870280.0	3.56808 (14030408)	3.69435 (14030408)	3.83459 (14030408)	3.99218 (14030408)	4.17152 (14030408)
3870275.0	3.55396 (14030408)	3.67815 (14030408)	3.81496 (14030408)	3.96775 (14030408)	4.14162 (14030408)
3870270.0	3.54020 (14030408)	3.66217 (14030408)	3.79532 (14030408)	3.94344 (14030408)	4.11303 (14030408)
3870265.0	3.52575 (14030408)	3.64573 (14030408)	3.77611 (14030408)	3.92151 (14030408)	4.08556 (14030408)
3870260.0	3.51099 (14030408)	3.63007 (14030408)	3.75843 (14030408)	3.90013 (14030408)	4.05880 (14030408)
3870255.0	3.49608 (14030408)	3.61465 (14030408)	3.74144 (14030408)	3.87976 (14030408)	4.03151 (14030408)
3870250.0	3.47827 (14030408)	3.59738 (14030408)	3.72423 (14030408)	3.86108 (14030408)	4.00928 (14030408)
3870245.0	3.45620 (14030408)	3.57757 (14030408)	3.70514 (14030408)	3.83769 (14030408)	3.98614 (14030408)
3870240.0	3.42990 (14030408)	3.55452 (14030408)	3.68291 (14030408)	3.81581 (14030408)	3.96341 (14030408)
3870235.0	3.39897 (14030408)	3.52633 (14030408)	3.65530 (14030408)	3.79309 (14030408)	3.93990 (14030408)
3870230.0	3.36215 (14030408)	3.49435 (14030408)	3.62649 (14030408)	3.76684 (14030408)	3.91448 (14030408)
3870225.0	3.31940 (14030408)	3.45562 (14030408)	3.59189 (14030408)	3.73605 (14030408)	3.88620 (14030408)
3870220.0	3.26812 (14030408)	3.40816 (14030408)	3.55042 (14030408)	3.69884 (14030408)	3.85324 (14030408)
3870215.0	3.20857 (14030408)	3.35026 (14030408)	3.49904 (14030408)	3.65312 (14030408)	3.81337 (14030408)
3870210.0	3.14259 (14030408)	3.28575 (14030408)	3.43792 (14030408)	3.59765 (14030408)	3.76394 (14030408)
3870205.0	3.07172 (14030408)	3.21413 (14030408)	3.36831 (14030408)	3.53182 (14030408)	3.70337 (14030408)
3870200.0	2.99753 (14030408)	3.13838 (14030408)	3.29092 (14030408)	3.45567 (14030408)	3.63130 (14030408)
3870195.0	2.92632 (14030408)	3.06053 (14030408)	3.20869 (14030408)	3.37114 (14030408)	3.54783 (14030408)
3870190.0	2.85770 (14030408)	2.98395 (14030408)	3.12508 (14030408)	3.28152 (14030408)	3.45533 (14030408)
3870185.0	2.79525 (14030408)	2.91176 (14030408)	3.04317 (14030408)	3.19095 (14030408)	3.35824 (14030408)
3870180.0	2.74133 (14030408)	2.84742 (14030408)	2.96743 (14030408)	3.10424 (14030408)	3.26045 (14030408)
3870175.0	2.69759 (14030408)	2.79356 (14030408)	2.90166 (14030408)	3.02534 (14030408)	3.16507 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735675.00	735680.00	735685.00	735690.00	735695.00
3870170.0	2.66462 (14030408)	2.75100 (14030408)	2.84761 (14030408)	2.95796 (14030408)	3.08320 (14030408)
3870165.0	2.64083 (14030408)	2.71904 (14030408)	2.80625 (14030408)	2.90323 (14030408)	3.01645 (14030408)
3870160.0	2.62398 (14030408)	2.69729 (14030408)	2.77737 (14030408)	2.86443 (14030408)	2.96516 (14030408)
3870155.0	2.61269 (14030408)	2.68323 (14030408)	2.75794 (14030408)	2.83754 (14030408)	2.92834 (14030408)
3870150.0	2.60566 (14030408)	2.67400 (14030408)	2.74360 (14030408)	2.82108 (14030408)	2.90564 (14030408)
3870145.0	2.60144 (14030408)	2.66770 (14030408)	2.73678 (14030408)	2.81190 (14030408)	2.89215 (14030408)
3870140.0	2.59890 (14030408)	2.66469 (14030408)	2.73292 (14030408)	2.80632 (14030408)	2.88452 (14030408)
3870135.0	2.59846 (14030408)	2.66168 (14030408)	2.73055 (14030408)	2.80298 (14030408)	2.88111 (14030408)
3870130.0	2.59830 (14030408)	2.66094 (14030408)	2.72908 (14030408)	2.80195 (14030408)	2.88000 (14030408)
3870125.0	2.59684 (14030408)	2.66108 (14030408)	2.72896 (14030408)	2.80163 (14030408)	2.87909 (14030408)
3870120.0	2.59678 (14030408)	2.66142 (14030408)	2.72918 (14030408)	2.80104 (14030408)	2.87814 (14030408)
3870115.0	2.59637 (14030408)	2.66138 (14030408)	2.72913 (14030408)	2.80107 (14030408)	2.87840 (14030408)
3870110.0	2.59588 (14030408)	2.66075 (14030408)	2.72969 (14030408)	2.80158 (14030408)	2.87911 (14030408)
3870105.0	2.59488 (14030408)	2.66083 (14030408)	2.72953 (14030408)	2.80200 (14030408)	2.87701 (14030408)
3870100.0	2.59513 (14030408)	2.66039 (14030408)	2.72904 (14030408)	2.80159 (14030408)	2.87709 (14030408)
3870095.0	2.59530 (14030408)	2.65987 (14030408)	2.72850 (14030408)	2.80037 (14030408)	2.87797 (14030408)
3870090.0	2.59518 (14030408)	2.65978 (14030408)	2.72871 (14030408)	2.80055 (14030408)	2.87827 (14030408)
3870085.0	2.59494 (14030408)	2.66035 (14030408)	2.72890 (14030408)	2.80004 (14030408)	2.87812 (14030408)
3870080.0	2.59475 (14030408)	2.66080 (14030408)	2.72708 (14030408)	2.79974 (14030408)	2.87822 (14030408)
3870075.0	2.59427 (14030408)	2.66005 (14030408)	2.72728 (14030408)	2.79999 (14030408)	2.87814 (14030408)
3870070.0	2.59337 (14030408)	2.65825 (14030408)	2.72743 (14030408)	2.80023 (14030408)	2.87807 (14030408)
3870065.0	2.59271 (14030408)	2.65755 (14030408)	2.72740 (14030408)	2.80049 (14030408)	2.87876 (14030408)
3870060.0	2.59085 (14030408)	2.65711 (14030408)	2.72714 (14030408)	2.80091 (14030408)	2.87934 (14030408)
3870055.0	2.59094 (14030408)	2.65667 (14030408)	2.72671 (14030408)	2.80113 (14030408)	2.87967 (14030408)
3870050.0	2.59063 (14030408)	2.65626 (14030408)	2.72624 (14030408)	2.80115 (14030408)	2.88031 (14030408)

3870045.0	2.59016 (14030408)	2.65615 (14030408)	2.72599 (14030408)	2.80080 (14030408)	2.88061 (14030408)
3870040.0	2.58929 (14030408)	2.65586 (14030408)	2.72585 (14030408)	2.80062 (14030408)	2.88102 (14030408)
3870035.0	2.58828 (14030408)	2.65561 (14030408)	2.72574 (14030408)	2.80080 (14030408)	2.87936 (14030408)
3870030.0	2.58744 (14030408)	2.65487 (14030408)	2.72573 (14030408)	2.80086 (14030408)	2.87938 (14030408)
3870025.0	2.58605 (14030408)	2.65419 (14030408)	2.72569 (14030408)	2.79916 (14030408)	2.87941 (14030408)
3870020.0	2.58530 (14030408)	2.65333 (14030408)	2.72515 (14030408)	2.79928 (14030408)	2.87971 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735700.00	735705.00	735710.00	735715.00	735720.00
3870770.0	7.23978m(14072608)	7.51085m(14072608)	7.83190m(14072608)	8.21172m(14072608)	8.84082 (14030408)
3870765.0	6.99767m(14072608)	7.27970m(14072608)	7.61272m(14072608)	8.01037 (14030408)	8.72710 (14030408)
3870760.0	6.75120m(14072608)	7.04030m(14072608)	7.37961m(14072608)	7.89477 (14030408)	8.60182 (14030408)
3870755.0	6.50956 (16121008)	6.79534m(14072608)	7.22397 (14030408)	7.78287 (14030408)	8.50592 (14030408)
3870750.0	6.37972 (14111924)	6.69485 (14030408)	7.15249 (14030408)	7.71016 (14030408)	8.42960 (14030408)
3870745.0	6.31259 (14111924)	6.63479 (14030408)	7.09537 (14030408)	7.66593 (14030408)	8.38227 (14030408)
3870740.0	6.24749 (14111924)	6.60268 (14030408)	7.07137 (14030408)	7.64888 (14030408)	8.36741 (14030408)
3870735.0	6.18819 (14030408)	6.58363 (14030408)	7.06395 (14030408)	7.65309 (14030408)	8.38025 (14030408)
3870730.0	6.16704 (14030408)	6.57462 (14030408)	7.06846 (14030408)	7.67225 (14030408)	8.41221 (14030408)
3870725.0	6.15221 (14030408)	6.57289 (14030408)	7.08096 (14030408)	7.70040 (14030408)	8.45563 (14030408)
3870720.0	6.14153 (14030408)	6.57520 (14030408)	7.09881 (14030408)	7.73368 (14030408)	8.50430 (14030408)
3870715.0	6.13600 (14030408)	6.58273 (14030408)	7.12071 (14030408)	7.77062 (14030408)	8.55458 (14030408)
3870710.0	6.13541 (14030408)	6.59463 (14030408)	7.14608 (14030408)	7.80958 (14030408)	8.60553 (14030408)
3870705.0	6.13716 (14030408)	6.60905 (14030408)	7.17399 (14030408)	7.84926 (14030408)	8.65399 (14030408)
3870700.0	6.14396 (14030408)	6.62700 (14030408)	7.20364 (14030408)	7.88895 (14030408)	8.69973 (14030408)
3870695.0	6.15269 (14030408)	6.64764 (14030408)	7.23503 (14030408)	7.92865 (14030408)	8.74230 (14030408)
3870690.0	6.16395 (14030408)	6.66926 (14030408)	7.26576 (14030408)	7.96640 (14030408)	8.78053 (14030408)
3870685.0	6.17818 (14030408)	6.69301 (14030408)	7.29738 (14030408)	8.00123 (14030408)	8.79856 (14030408)
3870680.0	6.19363 (14030408)	6.71762 (14030408)	7.32763 (14030408)	8.02045 (14030408)	8.82715 (14030408)
3870675.0	6.21032 (14030408)	6.74183 (14030408)	7.34642 (14030408)	8.04984 (14030408)	8.84928 (14030408)
3870670.0	6.22865 (14030408)	6.76566 (14030408)	7.37339 (14030408)	8.07531 (14030408)	8.86605 (14030408)
3870665.0	6.24609 (14030408)	6.77856 (14030408)	7.39806 (14030408)	8.09681 (14030408)	8.87886 (14030408)
3870660.0	6.25793 (14030408)	6.79983 (14030408)	7.41907 (14030408)	8.11312 (14030408)	8.88621 (14030408)
3870655.0	6.27554 (14030408)	6.82021 (14030408)	7.43776 (14030408)	8.12517 (14030408)	8.88762 (14030408)
3870650.0	6.29175 (14030408)	6.83818 (14030408)	7.45251 (14030408)	8.13429 (14030408)	8.88435 (14030408)
3870645.0	6.30708 (14030408)	6.85337 (14030408)	7.46354 (14030408)	8.13811 (14030408)	8.87610 (14030408)
3870640.0	6.32072 (14030408)	6.86611 (14030408)	7.47111 (14030408)	8.13740 (14030408)	8.86266 (14030408)
3870635.0	6.33381 (14030408)	6.87672 (14030408)	7.47614 (14030408)	8.13295 (14030408)	8.84522 (14030408)
3870630.0	6.34372 (14030408)	6.88429 (14030408)	7.47769 (14030408)	8.12471 (14030408)	8.82332 (14030408)
3870625.0	6.35329 (14030408)	6.88915 (14030408)	7.47560 (14030408)	8.11228 (14030408)	8.79847 (14030408)
3870620.0	6.35998 (14030408)	6.89124 (14030408)	7.47075 (14030408)	8.09687 (14030408)	8.77087 (14030408)
3870615.0	6.36364 (14030408)	6.88985 (14030408)	7.46181 (14030408)	8.07795 (14030408)	8.73930 (14030408)
3870610.0	6.36646 (14030408)	6.88685 (14030408)	7.44978 (14030408)	8.05584 (14030408)	8.69321 (14030408)
3870605.0	6.36551 (14030408)	6.88015 (14030408)	7.43572 (14030408)	8.03092 (14030408)	8.65788 (14030408)
3870600.0	6.36351 (14030408)	6.87172 (14030408)	7.41823 (14030408)	7.99353 (14030408)	8.62172 (14030408)
3870595.0	6.35786 (14030408)	6.85960 (14030408)	7.39827 (14030408)	7.96417 (14030408)	8.58351 (14030408)
3870590.0	6.35189 (14030408)	6.84636 (14030408)	7.36724 (14030408)	7.93340 (14030408)	8.54333 (14030408)
3870585.0	6.34183 (14030408)	6.82189 (14030408)	7.34393 (14030408)	7.90196 (14030408)	8.50422 (14030408)
3870580.0	6.33045 (14030408)	6.80432 (14030408)	7.31766 (14030408)	7.86828 (14030408)	8.46358 (14030408)
3870575.0	6.31079 (14030408)	6.78416 (14030408)	7.29014 (14030408)	7.83332 (14030408)	8.42136 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735700.00	735705.00	735710.00	735715.00	735720.00
3870570.0	6.29477 (14030408)	6.76196 (14030408)	7.26156 (14030408)	7.79752 (14030408)	8.38048 (14030408)
3870565.0	6.27796 (14030408)	6.73825 (14030408)	7.23154 (14030408)	7.76136 (14030408)	8.33879 (14030408)
3870560.0	6.25942 (14030408)	6.71278 (14030408)	7.19980 (14030408)	7.72472 (14030408)	8.29633 (14030408)
3870555.0	6.23872 (14030408)	6.68668 (14030408)	7.16681 (14030408)	7.68666 (14030408)	8.25410 (14030408)
3870550.0	6.21731 (14030408)	6.65879 (14030408)	7.13359 (14030408)	7.64851 (14030408)	8.21103 (14030408)
3870545.0	6.19405 (14030408)	6.63023 (14030408)	7.09951 (14030408)	7.60961 (14030408)	8.16895 (14030408)
3870540.0	6.16944 (14030408)	6.60020 (14030408)	7.06474 (14030408)	7.56993 (14030408)	8.12579 (14030408)
3870535.0	6.14364 (14030408)	6.56900 (14030408)	7.02984 (14030408)	7.53048 (14030408)	8.08319 (14030408)
3870530.0	6.11745 (14030408)	6.53795 (14030408)	6.99353 (14030408)	7.49085 (14030408)	8.02997 (14030408)
3870525.0	6.09052 (14030408)	6.50570 (14030408)	6.95702 (14030408)	7.44146 (14030408)	7.98708 (14030408)
3870520.0	6.06272 (14030408)	6.47338 (14030408)	6.92001 (14030408)	7.40176 (14030408)	7.94505 (14030408)
3870515.0	6.03279 (14030408)	6.44007 (14030408)	6.87575 (14030408)	7.36164 (14030408)	7.90244 (14030408)
3870510.0	6.00376 (14030408)	6.40649 (14030408)	6.83820 (14030408)	7.32091 (14030408)	7.86059 (14030408)
3870505.0	5.97352 (14030408)	6.36546 (14030408)	6.80029 (14030408)	7.28067 (14030408)	7.81841 (14030408)
3870500.0	5.93719 (14030408)	6.33058 (14030408)	6.76236 (14030408)	7.24010 (14030408)	7.77582 (14030408)
3870495.0	5.90601 (14030408)	6.29578 (14030408)	6.72424 (14030408)	7.19981 (14030408)	7.73287 (14030408)
3870490.0	5.87501 (14030408)	6.26069 (14030408)	6.68577 (14030408)	7.15860 (14030408)	7.68972 (14030408)
3870485.0	5.84360 (14030408)	6.22544 (14030408)	6.64699 (14030408)	7.11720 (14030408)	7.64706 (14030408)
3870480.0	5.81064 (14030408)	6.18953 (14030408)	6.60848 (14030408)	7.07625 (14030408)	7.60486 (14030408)
3870475.0	5.77813 (14030408)	6.15323 (14030408)	6.56908 (14030408)	7.03529 (14030408)	7.56223 (14030408)
3870470.0	5.74557 (14030408)	6.11799 (14030408)	6.53101 (14030408)	6.99515 (14030408)	7.51880 (14030408)

3870465.0	5.71287 (14030408)	6.08136 (14030408)	6.49264 (14030408)	6.95355 (14030408)	7.47504 (14030408)
3870460.0	5.67951 (14030408)	6.04529 (14030408)	6.45298 (14030408)	6.91120 (14030408)	7.42213 (14030408)
3870455.0	5.64622 (14030408)	6.00883 (14030408)	6.41321 (14030408)	6.86906 (14030408)	7.37953 (14030408)
3870450.0	5.61334 (14030408)	5.97192 (14030408)	6.37403 (14030408)	6.82059 (14030408)	7.33608 (14030408)
3870445.0	5.57896 (14030408)	5.93455 (14030408)	6.33511 (14030408)	6.77863 (14030408)	7.29186 (14030408)
3870440.0	5.54467 (14030408)	5.89819 (14030408)	6.28854 (14030408)	6.73588 (14030408)	7.24717 (14030408)
3870435.0	5.51082 (14030408)	5.86149 (14030408)	6.24797 (14030408)	6.69240 (14030408)	7.20283 (14030408)
3870430.0	5.47756 (14030408)	5.81852 (14030408)	6.20799 (14030408)	6.65083 (14030408)	7.15846 (14030408)
3870425.0	5.44195 (14030408)	5.78047 (14030408)	6.16765 (14030408)	6.60897 (14030408)	7.11384 (14030408)
3870420.0	5.40201 (14030408)	5.74290 (14030408)	6.12854 (14030408)	6.56628 (14030408)	7.06869 (14030408)
3870415.0	5.36712 (14030408)	5.70554 (14030408)	6.08736 (14030408)	6.52277 (14030408)	7.02269 (14030408)
3870410.0	5.33325 (14030408)	5.66800 (14030408)	6.04685 (14030408)	6.47894 (14030408)	6.97717 (14030408)
3870405.0	5.29683 (14030408)	5.62880 (14030408)	6.00518 (14030408)	6.43537 (14030408)	6.93172 (14030408)
3870400.0	5.26018 (14030408)	5.58927 (14030408)	5.96322 (14030408)	6.39091 (14030408)	6.88473 (14030408)
3870395.0	5.22315 (14030408)	5.54989 (14030408)	5.92126 (14030408)	6.34623 (14030408)	6.83692 (14030408)
3870390.0	5.18822 (14030408)	5.51164 (14030408)	5.87897 (14030408)	6.30095 (14030408)	6.78850 (14030408)
3870385.0	5.15142 (14030408)	5.47172 (14030408)	5.83621 (14030408)	6.25480 (14030408)	6.73007 (14030408)
3870380.0	5.11447 (14030408)	5.43126 (14030408)	5.79206 (14030408)	6.20786 (14030408)	6.68173 (14030408)
3870375.0	5.07700 (14030408)	5.38999 (14030408)	5.74816 (14030408)	6.15386 (14030408)	6.63119 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735700.00	735705.00	735710.00	735715.00	735720.00
3870370.0	5.04013 (14030408)	5.35072 (14030408)	5.70560 (14030408)	6.10669 (14030408)	6.58105 (14030408)
3870365.0	5.00394 (14030408)	5.31075 (14030408)	5.66175 (14030408)	6.05959 (14030408)	6.52984 (14030408)
3870360.0	4.96778 (14030408)	5.27054 (14030408)	5.61134 (14030408)	6.01076 (14030408)	6.47814 (14030408)
3870355.0	4.93142 (14030408)	5.23020 (14030408)	5.56703 (14030408)	5.96326 (14030408)	6.42623 (14030408)
3870350.0	4.89504 (14030408)	5.18496 (14030408)	5.52314 (14030408)	5.91601 (14030408)	6.37535 (14030408)
3870345.0	4.85735 (14030408)	5.14485 (14030408)	5.47985 (14030408)	5.86896 (14030408)	6.32369 (14030408)
3870340.0	4.81722 (14030408)	5.10594 (14030408)	5.43705 (14030408)	5.82065 (14030408)	6.27054 (14030408)
3870335.0	4.78202 (14030408)	5.06679 (14030408)	5.39312 (14030408)	5.77305 (14030408)	6.21836 (14030408)
3870330.0	4.74591 (14030408)	5.02704 (14030408)	5.34939 (14030408)	5.72451 (14030408)	6.16539 (14030408)
3870325.0	4.70871 (14030408)	4.98594 (14030408)	5.30537 (14030408)	5.67591 (14030408)	6.11181 (14030408)
3870320.0	4.67112 (14030408)	4.94512 (14030408)	5.26072 (14030408)	5.62805 (14030408)	6.05915 (14030408)
3870315.0	4.63490 (14030408)	4.90591 (14030408)	5.21760 (14030408)	5.58059 (14030408)	5.99766 (14030408)
3870310.0	4.59858 (14030408)	4.86580 (14030408)	5.17315 (14030408)	5.53138 (14030408)	5.94338 (14030408)
3870305.0	4.56105 (14030408)	4.82401 (14030408)	5.12743 (14030408)	5.47379 (14030408)	5.88788 (14030408)
3870300.0	4.52337 (14030408)	4.78234 (14030408)	5.08089 (14030408)	5.42267 (14030408)	5.83193 (14030408)
3870295.0	4.48567 (14030408)	4.73978 (14030408)	5.03368 (14030408)	5.37057 (14030408)	5.77433 (14030408)
3870290.0	4.44792 (14030408)	4.69675 (14030408)	4.98086 (14030408)	5.31803 (14030408)	5.71633 (14030408)
3870285.0	4.41200 (14030408)	4.65627 (14030408)	4.93455 (14030408)	5.26620 (14030408)	5.65833 (14030408)
3870280.0	4.37713 (14030408)	4.61046 (14030408)	4.88773 (14030408)	5.21297 (14030408)	5.59853 (14030408)
3870275.0	4.34148 (14030408)	4.56954 (14030408)	4.84009 (14030408)	5.15944 (14030408)	5.53811 (14030408)
3870270.0	4.30352 (14030408)	4.52931 (14030408)	4.79388 (14030408)	5.10638 (14030408)	5.47744 (14030408)
3870265.0	4.27024 (14030408)	4.48899 (14030408)	4.74692 (14030408)	5.05219 (14030408)	5.41506 (14030408)
3870260.0	4.23800 (14030408)	4.45064 (14030408)	4.70152 (14030408)	4.99878 (14030408)	5.35395 (14030408)
3870255.0	4.20901 (14030408)	4.41510 (14030408)	4.65768 (14030408)	4.94631 (14030408)	5.29316 (14030408)
3870250.0	4.18057 (14030408)	4.37961 (14030408)	4.61498 (14030408)	4.89500 (14030408)	5.23231 (14030408)
3870245.0	4.15328 (14030408)	4.34676 (14030408)	4.57358 (14030408)	4.84509 (14030408)	5.17266 (14030408)
3870240.0	4.12713 (14030408)	4.31506 (14030408)	4.53440 (14030408)	4.79640 (14030408)	5.10565 (14030408)
3870235.0	4.10103 (14030408)	4.28377 (14030408)	4.49612 (14030408)	4.74913 (14030408)	5.04803 (14030408)
3870230.0	4.07483 (14030408)	4.25380 (14030408)	4.46009 (14030408)	4.69759 (14030408)	4.99181 (14030408)
3870225.0	4.04739 (14030408)	4.22426 (14030408)	4.42532 (14030408)	4.65451 (14030408)	4.93811 (14030408)
3870220.0	4.01620 (14030408)	4.19344 (14030408)	4.39115 (14030408)	4.61385 (14030408)	4.88647 (14030408)
3870215.0	3.98086 (14030408)	4.15961 (14030408)	4.35104 (14030408)	4.57417 (14030408)	4.83795 (14030408)
3870210.0	3.93742 (14030408)	4.12067 (14030408)	4.31369 (14030408)	4.53472 (14030408)	4.79091 (14030408)
3870205.0	3.88366 (14030408)	4.06942 (14030408)	4.27148 (14030408)	4.49297 (14030408)	4.74436 (14030408)
3870200.0	3.81802 (14030408)	4.01089 (14030408)	4.21969 (14030408)	4.44589 (14030408)	4.69705 (14030408)
3870195.0	3.73873 (14030408)	3.93828 (14030408)	4.15530 (14030408)	4.38816 (14030408)	4.64340 (14030408)
3870190.0	3.64348 (14030408)	3.85102 (14030408)	4.07549 (14030408)	4.31727 (14030408)	4.57982 (14030408)
3870185.0	3.54214 (14030408)	3.75047 (14030408)	3.97980 (14030408)	4.22918 (14030408)	4.50050 (14030408)
3870180.0	3.43552 (14030408)	3.63796 (14030408)	3.86602 (14030408)	4.12127 (14030408)	4.40188 (14030408)
3870175.0	3.32948 (14030408)	3.52042 (14030408)	3.74128 (14030408)	3.99379 (14030408)	4.27943 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735700.00	735705.00	735710.00	735715.00	735720.00
3870170.0	3.23205 (14030408)	3.40629 (14030408)	3.61244 (14030408)	3.85384 (14030408)	4.13525 (14030408)
3870165.0	3.14818 (14030408)	3.30920 (13032808)	3.50643 (13032808)	3.71961 (13032808)	3.97244 (14030408)
3870160.0	3.08099 (14030408)	3.22154 (13032808)	3.43007 (13032808)	3.65657 (13032808)	3.89308 (13032808)
3870155.0	3.03192 (14030408)	3.15225 (14030408)	3.31751 (13032808)	3.54672 (13032808)	3.80633 (13032808)
3870150.0	3.00014 (14030408)	3.13274 (15021608)	3.28658 (15021608)	3.44815 (15021608)	3.67057 (13032808)
3870145.0	2.98887 (15021608)	3.13105 (15021608)	3.28493 (15021608)	3.44592 (15021608)	3.62952 (15021608)
3870140.0	2.98624 (15021608)	3.12871 (15021608)	3.27610 (15021608)	3.44351 (15021608)	3.62716 (15021608)
3870135.0	2.98072 (15021608)	3.12306 (15021608)	3.27108 (15021608)	3.43868 (15021608)	3.62271 (15021608)

3870130.0	2.96552 (15021608)	3.10283 (15021608)	3.25611 (15021608)	3.42394 (15021608)	3.60840 (15021608)
3870125.0	2.96514 (15021908)	3.09171 (15021908)	3.23548 (15021908)	3.39481 (15021908)	3.57240 (15021908)
3870120.0	2.96064 (15021908)	3.09090 (15021908)	3.23444 (15021908)	3.39342 (15021908)	3.57100 (15021908)
3870115.0	2.96038 (14030408)	3.08881 (15021908)	3.23181 (15021908)	3.38976 (15021908)	3.56636 (15021908)
3870110.0	2.96012 (14030408)	3.08234 (15021908)	3.22269 (15021908)	3.37676 (15021908)	3.54688 (15021908)
3870105.0	2.95978 (14030408)	3.06324 (15021908)	3.19556 (15021908)	3.33767 (15021908)	3.49024 (15021908)
3870100.0	2.96007 (14030408)	3.05022 (14030408)	3.14892 (14030408)	3.25766 (14030408)	3.37503 (14030408)
3870095.0	2.96124 (14030408)	3.05077 (14030408)	3.14894 (14030408)	3.25826 (14030408)	3.37555 (14030408)
3870090.0	2.96180 (14030408)	3.05130 (14030408)	3.14930 (14030408)	3.25545 (14030408)	3.37630 (14030408)
3870085.0	2.96190 (14030408)	3.05187 (14030408)	3.15031 (14030408)	3.25594 (14030408)	3.37758 (14030408)
3870080.0	2.96199 (14030408)	3.05262 (14030408)	3.15084 (14030408)	3.25697 (14030408)	3.37925 (14030408)
3870075.0	2.96210 (14030408)	3.05308 (14030408)	3.14890 (14030408)	3.25824 (14030408)	3.38078 (14030408)
3870070.0	2.96254 (14030408)	3.05360 (14030408)	3.15028 (14030408)	3.25978 (14030408)	3.38253 (14030408)
3870065.0	2.96276 (14030408)	3.05178 (14030408)	3.15149 (14030408)	3.26152 (14030408)	3.38474 (14030408)
3870060.0	2.96333 (14030408)	3.05266 (14030408)	3.15305 (14030408)	3.26336 (14030408)	3.38711 (14030408)
3870055.0	2.96190 (14030408)	3.05361 (14030408)	3.15402 (14030408)	3.26525 (14030408)	3.38895 (14030408)
3870050.0	2.96278 (14030408)	3.05453 (14030408)	3.15522 (14030408)	3.26698 (14030408)	3.38974 (14030408)
3870045.0	2.96384 (14030408)	3.05558 (14030408)	3.15661 (14030408)	3.26768 (14030408)	3.38892 (14030408)
3870040.0	2.96461 (14030408)	3.05675 (14030408)	3.15728 (14030408)	3.26773 (14030408)	3.38625 (14030408)
3870035.0	2.96532 (14030408)	3.05783 (14030408)	3.15775 (14030408)	3.26651 (14030408)	3.37761 (14030408)
3870030.0	2.96586 (14030408)	3.05842 (14030408)	3.15732 (14030408)	3.26335 (14030408)	3.36934 (14030408)
3870025.0	2.96608 (14030408)	3.05822 (14030408)	3.15582 (14030408)	3.25843 (14030408)	3.35750 (14030408)
3870020.0	2.96563 (14030408)	3.05711 (14030408)	3.15298 (14030408)	3.24786 (14030408)	3.34225 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735725.00	735730.00	735735.00	735740.00	735745.00
3870770.0	9.73145 (14030408)	10.84196 (14030408)	12.31440 (14030408)	14.25735 (14030408)	16.89533 (14030408)
3870765.0	9.61006 (14030408)	10.75168 (14030408)	12.21255 (14030408)	14.12724 (14030408)	16.74875 (14030408)
3870760.0	9.51577 (14030408)	10.66858 (14030408)	12.12987 (14030408)	14.01359 (14030408)	16.53699 (14030408)
3870755.0	9.42355 (14030408)	10.58698 (14030408)	12.06140 (14030408)	13.94100 (14030408)	16.39010 (14030408)
3870750.0	9.34266 (14030408)	10.50457 (14030408)	11.98490 (14030408)	13.87186 (14030408)	16.28218 (14030408)
3870745.0	9.28562 (14030408)	10.43444 (14030408)	11.89799 (14030408)	13.76724 (14030408)	16.14338 (14030408)
3870740.0	9.26494 (14030408)	10.39617 (14030408)	11.82559 (14030408)	13.64098 (14030408)	15.94370 (14030408)
3870735.0	9.28056 (14030408)	10.40161 (14030408)	11.79483 (14030408)	13.53596 (14030408)	15.71639 (14030408)
3870730.0	9.32271 (14030408)	10.44212 (14030408)	11.81330 (14030408)	13.49141 (14030408)	15.53442 (14030408)
3870725.0	9.37867 (14030408)	10.50084 (14030408)	11.86145 (14030408)	13.49555 (14030408)	15.43117 (14030408)
3870720.0	9.43828 (14030408)	10.56522 (14030408)	11.91469 (14030408)	13.51028 (14030408)	15.30072 (14030408)
3870715.0	9.49832 (14030408)	10.62508 (14030408)	11.95788 (14030408)	13.51071 (14030408)	15.23291 (14030408)
3870710.0	9.55458 (14030408)	10.67699 (14030408)	11.98739 (14030408)	13.45242 (14030408)	15.15655 (14030408)
3870705.0	9.60530 (14030408)	10.71847 (14030408)	11.97083 (14030408)	13.42358 (14030408)	15.07692 (14030408)
3870700.0	9.64941 (14030408)	10.72448 (14030408)	11.97199 (14030408)	13.38517 (14030408)	14.99550 (14030408)
3870695.0	9.66783 (14030408)	10.74541 (14030408)	11.96440 (14030408)	13.34045 (14030408)	14.91185 (14030408)
3870690.0	9.69716 (14030408)	10.75640 (14030408)	11.94795 (14030408)	13.28859 (14030408)	14.82049 (14030408)
3870685.0	9.71991 (14030408)	10.75981 (14030408)	11.92279 (14030408)	13.22938 (14030408)	14.72078 (14030408)
3870680.0	9.73621 (14030408)	10.75540 (14030408)	11.89009 (14030408)	13.16379 (14030408)	14.61411 (14030408)
3870675.0	9.74576 (14030408)	10.74415 (14030408)	11.85241 (14030408)	13.09146 (14030408)	14.50180 (14030408)
3870670.0	9.74954 (14030408)	10.72655 (14030408)	11.80723 (14030408)	13.01284 (14030408)	14.38722 (14030408)
3870665.0	9.74699 (14030408)	10.70218 (14030408)	11.75593 (14030408)	12.93001 (14030408)	14.27384 (14030408)
3870660.0	9.73834 (14030408)	10.67165 (14030408)	11.70018 (14030408)	12.84367 (14030408)	14.16307 (14030408)
3870655.0	9.72442 (14030408)	10.63682 (14030408)	11.64039 (14030408)	12.75954 (14030408)	14.05542 (14030408)
3870650.0	9.70433 (14030408)	10.59669 (14030408)	11.57645 (14030408)	12.67333 (14030408)	13.95543 (14030408)
3870645.0	9.67826 (14030408)	10.55160 (14030408)	11.51078 (14030408)	12.58993 (14030408)	13.80886 (14030408)
3870640.0	9.64908 (14030408)	10.50272 (14030408)	11.44334 (14030408)	12.47102 (14030408)	13.71602 (14030408)
3870635.0	9.61497 (14030408)	10.45117 (14030408)	11.34780 (14030408)	12.39134 (14030408)	13.62780 (14030408)
3870630.0	9.57846 (14030408)	10.39920 (14030408)	11.28184 (14030408)	12.31067 (14030408)	13.53947 (14030408)
3870625.0	9.53879 (14030408)	10.32402 (14030408)	11.21380 (14030408)	12.23398 (14030408)	13.45798 (14030408)
3870620.0	9.49645 (14030408)	10.27023 (14030408)	11.14895 (14030408)	12.16357 (14030408)	13.38381 (14030408)
3870615.0	9.43723 (14030408)	10.21476 (14030408)	11.08385 (14030408)	12.09068 (14030408)	13.30718 (14030408)
3870610.0	9.39348 (14030408)	10.15999 (14030408)	11.02090 (14030408)	12.02330 (14030408)	13.23864 (14030408)
3870605.0	9.34845 (14030408)	10.10641 (14030408)	10.96182 (14030408)	11.95931 (14030408)	13.17296 (14030408)
3870600.0	9.30188 (14030408)	10.05187 (14030408)	10.90145 (14030408)	11.89748 (14030408)	13.11013 (14030408)
3870595.0	9.25521 (14030408)	9.99865 (14030408)	10.84326 (14030408)	11.83743 (14030408)	13.04946 (14030408)
3870590.0	9.20837 (14030408)	9.94524 (14030408)	10.78799 (14030408)	11.77987 (14030408)	12.99063 (14030408)
3870585.0	9.16014 (14030408)	9.89324 (14030408)	10.73104 (14030408)	11.72249 (14030408)	12.93520 (14030408)
3870580.0	9.11466 (14030408)	9.84146 (14030408)	10.67693 (14030408)	11.66520 (14030408)	12.87631 (14030408)
3870575.0	9.06735 (14030408)	9.79107 (14030408)	10.62524 (14030408)	11.61168 (14030408)	12.78030 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735725.00	735730.00	735735.00	735740.00	735745.00
3870570.0	9.02051 (14030408)	9.74172 (14030408)	10.57326 (14030408)	11.53114 (14030408)	12.72759 (14030408)
3870565.0	8.97540 (14030408)	9.69308 (14030408)	10.52244 (14030408)	11.47845 (14030408)	12.67566 (14030408)
3870560.0	8.92871 (14030408)	9.64562 (14030408)	10.45072 (14030408)	11.42829 (14030408)	12.62413 (14030408)
3870555.0	8.88358 (14030408)	9.59655 (14030408)	10.40317 (14030408)	11.37960 (14030408)	12.57376 (14030408)

3870550.0	8.83889 (14030408)	9.53300 (14030408)	10.35414 (14030408)	11.33254 (14030408)	12.52623 (14030408)
3870545.0	8.79260 (14030408)	9.48645 (14030408)	10.30726 (14030408)	11.28384 (14030408)	12.47881 (14030408)
3870540.0	8.73461 (14030408)	9.44050 (14030408)	10.26041 (14030408)	11.23637 (14030408)	12.43129 (14030408)
3870535.0	8.68930 (14030408)	9.39389 (14030408)	10.21318 (14030408)	11.18963 (14030408)	12.38226 (14030408)
3870530.0	8.64538 (14030408)	9.34803 (14030408)	10.16692 (14030408)	11.14363 (14030408)	12.33682 (14030408)
3870525.0	8.60085 (14030408)	9.30293 (14030408)	10.12082 (14030408)	11.09604 (14030408)	12.28812 (14030408)
3870520.0	8.55684 (14030408)	9.25751 (14030408)	10.07695 (14030408)	11.05030 (14030408)	12.24271 (14030408)
3870515.0	8.51272 (14030408)	9.21397 (14030408)	10.03090 (14030408)	11.00458 (14030408)	12.19692 (14030408)
3870510.0	8.46995 (14030408)	9.16898 (14030408)	9.98680 (14030408)	10.96103 (14030408)	12.15176 (14030408)
3870505.0	8.42632 (14030408)	9.12478 (14030408)	9.94213 (14030408)	10.91703 (14030408)	12.06910 (14030408)
3870500.0	8.38265 (14030408)	9.08076 (14030408)	9.89921 (14030408)	10.87242 (14030408)	12.02509 (14030408)
3870495.0	8.33836 (14030408)	9.03753 (14030408)	9.85370 (14030408)	10.80180 (14030408)	11.98040 (14030408)
3870490.0	8.29476 (14030408)	8.99229 (14030408)	9.80915 (14030408)	10.75751 (14030408)	11.93681 (14030408)
3870485.0	8.25155 (14030408)	8.94747 (14030408)	9.74318 (14030408)	10.71247 (14030408)	11.89136 (14030408)
3870480.0	8.20700 (14030408)	8.88592 (14030408)	9.69900 (14030408)	10.66669 (14030408)	11.84563 (14030408)
3870475.0	8.16278 (14030408)	8.84246 (14030408)	9.65291 (14030408)	10.62025 (14030408)	11.79749 (14030408)
3870470.0	8.10469 (14030408)	8.79709 (14030408)	9.60807 (14030408)	10.57438 (14030408)	11.75025 (14030408)
3870465.0	8.06161 (14030408)	8.75275 (14030408)	9.56191 (14030408)	10.52745 (14030408)	11.70185 (14030408)
3870460.0	8.01748 (14030408)	8.70668 (14030408)	9.51606 (14030408)	10.48083 (14030408)	11.65374 (14030408)
3870455.0	7.97378 (14030408)	8.66137 (14030408)	9.46976 (14030408)	10.43358 (14030408)	11.60508 (14030408)
3870450.0	7.92808 (14030408)	8.61573 (14030408)	9.42367 (14030408)	10.38561 (14030408)	11.55689 (14030408)
3870445.0	7.88268 (14030408)	8.56975 (14030408)	9.37656 (14030408)	10.33775 (14030408)	11.50724 (14030408)
3870440.0	7.83715 (14030408)	8.52277 (14030408)	9.32973 (14030408)	10.28938 (14030408)	11.45810 (14030408)
3870435.0	7.79135 (14030408)	8.47542 (14030408)	9.27950 (14030408)	10.24140 (14030408)	11.37513 (14030408)
3870430.0	7.74500 (14030408)	8.42681 (14030408)	9.23140 (14030408)	10.19055 (14030408)	11.32425 (14030408)
3870425.0	7.69786 (14030408)	8.37807 (14030408)	9.18093 (14030408)	10.11440 (14030408)	11.27105 (14030408)
3870420.0	7.64994 (14030408)	8.32947 (14030408)	9.13001 (14030408)	10.06121 (14030408)	11.21550 (14030408)
3870415.0	7.60275 (14030408)	8.28044 (14030408)	9.06045 (14030408)	10.00898 (14030408)	11.16133 (14030408)
3870410.0	7.55547 (14030408)	8.23027 (14030408)	9.00784 (14030408)	9.95540 (14030408)	11.10630 (14030408)
3870405.0	7.50688 (14030408)	8.16559 (14030408)	8.95643 (14030408)	9.90295 (14030408)	11.05012 (14030408)
3870400.0	7.45795 (14030408)	8.11465 (14030408)	8.90400 (14030408)	9.84937 (14030408)	10.99365 (14030408)
3870395.0	7.39565 (14030408)	8.06302 (14030408)	8.85145 (14030408)	9.79453 (14030408)	10.93768 (14030408)
3870390.0	7.34515 (14030408)	8.01127 (14030408)	8.79781 (14030408)	9.73717 (14030408)	10.87872 (14030408)
3870385.0	7.29571 (14030408)	7.95776 (14030408)	8.74143 (14030408)	9.67968 (14030408)	10.81953 (14030408)
3870380.0	7.24329 (14030408)	7.90284 (14030408)	8.68495 (14030408)	9.62139 (14030408)	10.75875 (14030408)
3870375.0	7.19006 (14030408)	7.84723 (14030408)	8.62726 (14030408)	9.56099 (14030408)	10.69687 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735725.00	735730.00	735735.00	735740.00	735745.00
3870370.0	7.13564 (14030408)	7.79002 (14030408)	8.56823 (14030408)	9.50103 (14030408)	10.63299 (14030408)
3870365.0	7.08140 (14030408)	7.73250 (14030408)	8.50885 (14030408)	9.43968 (14030408)	10.53760 (14030408)
3870360.0	7.02593 (14030408)	7.67484 (14030408)	8.44901 (14030408)	9.35323 (14030408)	10.47385 (14030408)
3870355.0	6.97099 (14030408)	7.61643 (14030408)	8.38636 (14030408)	9.28694 (14030408)	10.40711 (14030408)
3870350.0	6.91624 (14030408)	7.55611 (14030408)	8.32204 (14030408)	9.22232 (14030408)	10.33857 (14030408)
3870345.0	6.85980 (14030408)	7.49543 (14030408)	8.24182 (14030408)	9.15437 (14030408)	10.26871 (14030408)
3870340.0	6.80240 (14030408)	7.43512 (14030408)	8.17545 (14030408)	9.08603 (14030408)	10.19763 (14030408)
3870335.0	6.74473 (14030408)	7.35894 (14030408)	8.10972 (14030408)	9.01659 (14030408)	10.12528 (14030408)
3870330.0	6.68716 (14030408)	7.29589 (14030408)	8.04310 (14030408)	8.94639 (14030408)	10.05250 (14030408)
3870325.0	6.61779 (14030408)	7.23427 (14030408)	7.97460 (14030408)	8.87411 (14030408)	9.97690 (14030408)
3870320.0	6.55937 (14030408)	7.17078 (14030408)	7.90426 (14030408)	8.79961 (14030408)	9.89765 (14030408)
3870315.0	6.50118 (14030408)	7.10510 (14030408)	7.83363 (14030408)	8.72347 (14030408)	9.81677 (14030408)
3870310.0	6.44197 (14030408)	7.03930 (14030408)	7.76180 (14030408)	8.64509 (14030408)	9.73409 (14030408)
3870305.0	6.38110 (14030408)	6.97274 (14030408)	7.68905 (14030408)	8.56564 (14030408)	9.64858 (14030408)
3870300.0	6.31923 (14030408)	6.90470 (14030408)	7.61484 (14030408)	8.48444 (14030408)	9.53165 (14030408)
3870295.0	6.25619 (14030408)	6.83464 (14030408)	7.53874 (14030408)	8.40161 (14030408)	9.44212 (14030408)
3870290.0	6.19130 (14030408)	6.76333 (14030408)	7.46105 (14030408)	8.29428 (14030408)	9.35181 (14030408)
3870285.0	6.12566 (14030408)	6.69137 (14030408)	7.37936 (14030408)	8.20776 (14030408)	9.25680 (14030408)
3870280.0	6.05952 (14030408)	6.61657 (14030408)	7.29703 (14030408)	8.11671 (14030408)	9.15872 (14030408)
3870275.0	5.99172 (14030408)	6.54039 (14030408)	7.19621 (14030408)	8.02278 (14030408)	9.05737 (14030408)
3870270.0	5.92276 (14030408)	6.46225 (14030408)	7.10910 (14030408)	7.92714 (14030408)	8.95238 (14030408)
3870265.0	5.85324 (14030408)	6.37111 (14030408)	7.02169 (14030408)	7.82767 (14030408)	8.84459 (14030408)
3870260.0	5.78341 (14030408)	6.29166 (14030408)	6.93098 (14030408)	7.72901 (14030408)	8.73520 (14030408)
3870255.0	5.70264 (14030408)	6.21167 (14030408)	6.84068 (14030408)	7.62609 (14030408)	8.62336 (14030408)
3870250.0	5.63174 (14030408)	6.13073 (14030408)	6.74794 (14030408)	7.52451 (14030408)	8.50805 (14030408)
3870245.0	5.56202 (14030408)	6.04969 (14030408)	6.65676 (14030408)	7.41873 (14030408)	8.39272 (14030408)
3870240.0	5.49204 (14030408)	5.96829 (14030408)	6.56227 (14030408)	7.31295 (14030408)	8.27339 (14030408)
3870235.0	5.42243 (14030408)	5.88610 (14030408)	6.46784 (14030408)	7.20483 (14030408)	8.15255 (14030408)
3870230.0	5.35331 (14030408)	5.80382 (14030408)	6.37202 (14030408)	7.09486 (14030408)	8.00228 (14030408)
3870225.0	5.28631 (14030408)	5.72214 (14030408)	6.27445 (14030408)	6.98289 (14030408)	7.87331 (14030408)
3870220.0	5.22146 (14030408)	5.64205 (14030408)	6.17793 (14030408)	6.86644 (14030408)	7.74031 (14030408)
3870215.0	5.15973 (14030408)	5.56406 (14030408)	6.07990 (14030408)	6.73216 (14030408)	7.60174 (14030408)
3870210.0	5.10083 (14030408)	5.48901 (14030408)	5.98589 (14030408)	6.61415 (14030408)	7.46058 (14030408)
3870205.0	5.04479 (14030408)	5.41684 (14030408)	5.87948 (14030408)	6.49787 (14030408)	7.31642 (14030408)
3870200.0	4.99006 (14030408)	5.34782 (14030408)	5.79052 (14030408)	6.38147 (14030408)	7.17013 (14030408)
3870195.0	4.93382 (14030408)	5.28101 (14030408)	5.70378 (14030408)	6.26824 (14030408)	7.02409 (14030408)
3870190.0	4.87203 (14030408)	5.20223 (14030408)	5.62024 (14030408)	6.15666 (14030408)	6.87695 (14030408)
3870185.0	4.79974 (14030408)	5.13068 (14030408)	5.53524 (14030408)	6.04718 (14030408)	6.72985 (14030408)
3870180.0	4.70276 (14030408)	5.04738 (14030408)	5.44648 (14030408)	5.93899 (14030408)	6.58524 (14030408)
3870175.0	4.59115 (14030408)	4.94446 (14030408)	5.34767 (14030408)	5.82720 (14030408)	6.44163 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735725.00	735730.00	735735.00	735740.00	735745.00
3870170.0	4.45151 (14030408)	4.81502 (14030408)	5.22731 (14030408)	5.70464 (14030408)	6.29631 (14030408)
3870165.0	4.28663 (14030408)	4.65357 (14030408)	5.07455 (14030408)	5.56004 (14030408)	6.14138 (14030408)
3870160.0	4.15856 (13032808)	4.46125 (14030408)	4.88362 (14030408)	5.37807 (14030408)	5.94296 (14030408)
3870155.0	4.09080 (13032808)	4.40276 (13032808)	4.74615 (13032808)	5.14783 (14030408)	5.72116 (14030408)
3870150.0	3.97037 (13032808)	4.30394 (13032808)	4.67509 (13032808)	5.08609 (13032808)	5.52016 (13032808)
3870145.0	3.83245 (15021608)	4.13516 (13032808)	4.52945 (13032808)	4.95515 (13032808)	5.45210 (13032808)
3870140.0	3.83034 (15021608)	4.05691 (15021608)	4.31275 (15021608)	4.73916 (13032808)	5.27770 (13032808)
3870135.0	3.82637 (15021608)	4.05344 (15021608)	4.29610 (15021608)	4.58794 (15021608)	4.95315 (13032808)
3870130.0	3.81287 (15021608)	4.04105 (15021608)	4.28509 (15021608)	4.57852 (15021608)	4.92063 (15021608)
3870125.0	3.77266 (15021908)	3.99022 (15021908)	4.25041 (15021908)	4.55446 (15021908)	4.91669 (15021908)
3870120.0	3.77101 (15021908)	3.98853 (15021908)	4.24854 (15021908)	4.55208 (15021908)	4.91386 (15021908)
3870115.0	3.76413 (15021908)	3.97864 (15021908)	4.23319 (15021908)	4.52811 (15021908)	4.87425 (15021908)
3870110.0	3.72696 (15021908)	3.93442 (15021908)	4.16444 (15021908)	4.41883 (15021908)	4.79519 (16032708)
3870105.0	3.64500 (15021908)	3.81457 (15021908)	3.98967 (15021908)	4.29987 (16032708)	4.79522 (16032708)
3870100.0	3.51164 (14030408)	3.66731 (14030408)	3.89656 (16032708)	4.30008 (16032708)	4.79470 (16032708)
3870095.0	3.51293 (14030408)	3.66906 (14030408)	3.89715 (16032708)	4.29988 (16032708)	4.78744 (16032708)
3870090.0	3.51427 (14030408)	3.67143 (14030408)	3.89727 (16032708)	4.29731 (16032708)	4.77716 (16032708)
3870085.0	3.51607 (14030408)	3.67438 (14030408)	3.89556 (16032708)	4.28668 (16032708)	4.75393 (16032708)
3870080.0	3.51803 (14030408)	3.67749 (14030408)	3.89040 (16032708)	4.27068 (16032708)	4.71443 (16032708)
3870075.0	3.52051 (14030408)	3.68075 (14030408)	3.87903 (16032708)	4.24343 (16032708)	4.65878 (16032708)
3870070.0	3.52312 (14030408)	3.68338 (14030408)	3.86048 (14030408)	4.20456 (16032708)	4.59008 (16032708)
3870065.0	3.52537 (14030408)	3.67898 (14030408)	3.85621 (14030408)	4.15512 (16032708)	4.51222 (16032708)
3870060.0	3.52681 (14030408)	3.67695 (14030408)	3.84577 (14030408)	4.09740 (16032708)	4.42929 (16032708)
3870055.0	3.52216 (14030408)	3.67224 (14030408)	3.82794 (14030408)	4.03432 (16032708)	4.34452 (16032708)
3870050.0	3.52003 (14030408)	3.66238 (14030408)	3.80254 (14030408)	3.96804 (16032708)	4.26061 (16032708)
3870045.0	3.51499 (14030408)	3.64678 (14030408)	3.76876 (14030408)	3.90090 (16032708)	4.17913 (16032708)
3870040.0	3.50605 (14030408)	3.62567 (14030408)	3.72764 (14030408)	3.83455 (16032708)	4.10086 (16032708)
3870035.0	3.49278 (14030408)	3.59831 (14030408)	3.67902 (14030408)	3.76990 (16032708)	4.02633 (16032708)
3870030.0	3.47467 (14030408)	3.56518 (14030408)	3.62391 (14030408)	3.70767 (16032708)	3.95371 (16032708)
3870025.0	3.45214 (14030408)	3.52635 (14030408)	3.56311 (14030408)	3.64842 (16032708)	3.88657 (16032708)
3870020.0	3.42503 (14030408)	3.48218 (14030408)	3.49786 (14030408)	3.59200 (16032708)	3.82290 (16032708)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735750.00	735755.00	735760.00	735765.00	735770.00
3870770.0	20.65982 (14030408)	26.59883 (14030408)	37.67878 (14030408)	46.21204 (14022408)	30.27347m(14072408)
3870765.0	20.49505 (14030408)	26.12265 (14030408)	36.72694 (14030408)	46.10031 (14022408)	30.19806m(14072408)
3870760.0	20.09122 (14030408)	25.43290 (14030408)	35.15992 (14030408)	45.83784 (14022408)	30.35727 (14022408)
3870755.0	19.68935 (14030408)	24.44139 (14030408)	32.66006 (14030408)	43.36905 (14022408)	32.17240 (14022408)
3870750.0	19.42867 (14030408)	23.81966 (14030408)	30.83448 (14030408)	38.31958 (14022408)	34.62486 (14022408)
3870745.0	19.18054 (14030408)	23.25941 (14030408)	29.29464 (14030408)	36.38504 (14030408)	36.66601 (14022408)
3870740.0	18.86393 (14030408)	22.59331 (14030408)	27.89155 (14030408)	35.30652 (14030408)	37.35538 (14022408)
3870735.0	18.44494 (14030408)	21.83638 (14030408)	26.33439 (14030408)	34.70875 (14030408)	37.24843 (14022408)
3870730.0	18.00216 (14030408)	20.88507 (14030408)	25.13232 (14030408)	33.73362 (14030408)	36.58548 (14022408)
3870725.0	17.59436 (14030408)	20.25011 (14030408)	24.02629 (14030408)	32.05151 (14030408)	35.18701 (14022408)
3870720.0	17.41170 (14030408)	19.93921 (14030408)	23.48378 (14030408)	30.08748 (14030408)	33.35625 (14022408)
3870715.0	17.26862 (14030408)	19.76373 (14030408)	23.31583 (14030408)	29.51806 (14030408)	32.72667 (14022408)
3870710.0	17.13800 (14030408)	19.61098 (14030408)	23.08038 (14030408)	28.99757 (14030408)	32.27994 (14022408)
3870705.0	17.01690 (14030408)	19.44979 (14030408)	22.78229 (14030408)	28.59592 (14030408)	31.98366 (14022408)
3870700.0	16.89363 (14030408)	19.26435 (14030408)	22.48753 (14030408)	28.27624 (14030408)	31.77948 (14022408)
3870695.0	16.76500 (14030408)	19.06572 (14030408)	22.21290 (14030408)	28.01042 (14030408)	31.63453 (14022408)
3870690.0	16.62521 (14030408)	18.86423 (14030408)	21.97329 (14030408)	27.78570 (14030408)	31.53429 (14022408)
3870685.0	16.47601 (14030408)	18.66952 (14030408)	21.76273 (14030408)	27.59322 (14030408)	31.47248 (14022408)
3870680.0	16.32603 (14030408)	18.48383 (14030408)	21.56677 (14030408)	27.41948 (14030408)	31.10848 (14022408)
3870675.0	16.17509 (14030408)	18.31097 (14030408)	21.38699 (14030408)	26.93344 (14030408)	31.05227 (14022408)
3870670.0	16.03173 (14030408)	18.15005 (14030408)	21.06907 (14030408)	26.75476 (14030408)	30.99868 (14022408)
3870665.0	15.89283 (14030408)	18.00525 (14030408)	20.92984 (14030408)	26.58059 (14030408)	30.94211 (14022408)
3870660.0	15.76347 (14030408)	17.77133 (14030408)	20.80389 (14030408)	26.40775 (14030408)	30.88669 (14022408)
3870655.0	15.57965 (14030408)	17.64990 (14030408)	20.68954 (14030408)	26.24282 (14030408)	30.83488 (14022408)
3870650.0	15.46777 (14030408)	17.54010 (14030408)	20.57840 (14030408)	26.08808 (14030408)	30.78489 (14022408)
3870645.0	15.36515 (14030408)	17.44024 (14030408)	20.47343 (14030408)	25.94175 (14030408)	30.74163 (14022408)
3870640.0	15.27173 (14030408)	17.34561 (14030408)	20.37886 (14030408)	25.81068 (14030408)	30.70884 (14022408)
3870635.0	15.17724 (14030408)	17.25057 (14030408)	20.28354 (14030408)	25.69165 (14030408)	30.68968 (14022408)
3870630.0	15.08855 (14030408)	17.16038 (14030408)	20.17625 (14030408)	25.53725 (14030408)	30.64957 (14022408)
3870625.0	15.00595 (14030408)	17.07846 (14030408)	20.08290 (14030408)	25.39492 (14030408)	30.58645 (14022408)
3870620.0	14.92674 (14030408)	16.99340 (14030408)	19.98858 (14030408)	25.20847 (14030408)	30.50543 (14022408)
3870615.0	14.84892 (14030408)	16.91431 (14030408)	19.89787 (14030408)	25.04778 (14030408)	30.08805 (14022408)
3870610.0	14.78005 (14030408)	16.84219 (14030408)	19.81316 (14030408)	24.89346 (14030408)	29.99389 (14022408)
3870605.0	14.71397 (14030408)	16.77216 (14030408)	19.72957 (14030408)	24.48462 (14030408)	29.89585 (14022408)
3870600.0	14.65007 (14030408)	16.70563 (14030408)	19.50671 (14030408)	24.34994 (14030408)	29.79734 (14022408)
3870595.0	14.58905 (14030408)	16.55352 (14030408)	19.43167 (14030408)	24.22815 (14030408)	29.69996 (14022408)
3870590.0	14.53049 (14030408)	16.49518 (14030408)	19.36415 (14030408)	24.11956 (14030408)	29.61509 (14022408)
3870585.0	14.41540 (14030408)	16.43392 (14030408)	19.29427 (14030408)	24.03757 (14030408)	29.55271 (14022408)
3870580.0	14.35874 (14030408)	16.37036 (14030408)	19.21869 (14030408)	23.90442 (14030408)	29.44965 (14022408)
3870575.0	14.29916 (14030408)	16.30963 (14030408)	19.14107 (14030408)	23.78641 (14030408)	29.32973 (14022408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735750.00	735755.00	735760.00	735765.00	735770.00
3870570.0	14.24422 (14030408)	16.24721 (14030408)	19.06813 (14030408)	23.67734 (14030408)	29.19647 (14022408)
3870565.0	14.18876 (14030408)	16.18638 (14030408)	18.99965 (14030408)	23.57308 (14030408)	29.05607 (14022408)
3870560.0	14.13662 (14030408)	16.12920 (14030408)	18.93404 (14030408)	23.46888 (14030408)	28.90948 (14022408)
3870555.0	14.08458 (14030408)	16.07470 (14030408)	18.86933 (14030408)	23.36364 (14030408)	28.75762 (14022408)
3870550.0	14.03354 (14030408)	16.02130 (14030408)	18.80753 (14030408)	23.26911 (14030408)	28.29703 (14022408)
3870545.0	13.98602 (14030408)	15.97065 (14030408)	18.74655 (14030408)	23.17669 (14030408)	28.14373 (14022408)
3870540.0	13.93695 (14030408)	15.91943 (14030408)	18.68827 (14030408)	22.86596 (14030408)	27.99419 (14022408)
3870535.0	13.88908 (14030408)	15.86749 (14030408)	18.62794 (14030408)	22.78748 (14030408)	27.83842 (14022408)
3870530.0	13.84076 (14030408)	15.81343 (14030408)	18.43197 (14030408)	22.69154 (14030408)	27.68112 (14022408)
3870525.0	13.79178 (14030408)	15.68087 (14030408)	18.36769 (14030408)	22.58477 (14030408)	27.49813 (14022408)
3870520.0	13.74242 (14030408)	15.62680 (14030408)	18.30250 (14030408)	22.48852 (14030408)	27.30112 (14022408)
3870515.0	13.64141 (14030408)	15.57398 (14030408)	18.23921 (14030408)	22.39111 (14030408)	27.09373 (14022408)
3870510.0	13.59417 (14030408)	15.52053 (14030408)	18.17865 (14030408)	22.29952 (14030408)	26.87854 (14022408)
3870505.0	13.54787 (14030408)	15.47086 (14030408)	18.11700 (14030408)	22.20413 (14030408)	26.90472 (14030408)
3870500.0	13.50197 (14030408)	15.42108 (14030408)	18.05747 (14030408)	22.11676 (14030408)	26.97906 (14030408)
3870495.0	13.45802 (14030408)	15.37343 (14030408)	17.99955 (14030408)	22.03007 (14030408)	27.05216 (14030408)
3870490.0	13.41282 (14030408)	15.32545 (14030408)	17.94466 (14030408)	21.94729 (14030408)	27.12749 (14030408)
3870485.0	13.36652 (14030408)	15.27681 (14030408)	17.89104 (14030408)	21.87477 (14030408)	27.21648 (14030408)
3870480.0	13.31879 (14030408)	15.22395 (14030408)	17.83326 (14030408)	21.79752 (14030408)	27.00053 (14030408)
3870475.0	13.26933 (14030408)	15.17040 (14030408)	17.76741 (14030408)	21.70857 (14030408)	27.06625 (14030408)
3870470.0	13.21846 (14030408)	15.11704 (14030408)	17.70078 (14030408)	21.42605 (14030408)	27.12628 (14030408)
3870465.0	13.16702 (14030408)	15.06257 (14030408)	17.52506 (14030408)	21.34200 (14030408)	27.18117 (14030408)
3870460.0	13.11740 (14030408)	15.00645 (14030408)	17.46333 (14030408)	21.26308 (14030408)	27.21601 (14030408)
3870455.0	13.06539 (14030408)	14.87948 (14030408)	17.40497 (14030408)	21.18555 (14030408)	27.24043 (14030408)
3870450.0	13.01472 (14030408)	14.82526 (14030408)	17.34554 (14030408)	21.10408 (14030408)	27.25765 (14030408)
3870445.0	12.91472 (14030408)	14.77128 (14030408)	17.28510 (14030408)	21.02785 (14030408)	27.26330 (14030408)
3870440.0	12.86457 (14030408)	14.71866 (14030408)	17.22485 (14030408)	20.94970 (14030408)	27.26281 (14030408)
3870435.0	12.81422 (14030408)	14.66505 (14030408)	17.16581 (14030408)	20.87140 (14030408)	27.25760 (14030408)
3870430.0	12.76295 (14030408)	14.61321 (14030408)	17.10950 (14030408)	20.79725 (14030408)	27.24817 (14030408)
3870425.0	12.70831 (14030408)	14.55528 (14030408)	17.04975 (14030408)	20.72685 (14030408)	27.24457 (14030408)
3870420.0	12.65292 (14030408)	14.49683 (14030408)	16.98071 (14030408)	20.64220 (14030408)	27.26299 (14030408)
3870415.0	12.59459 (14030408)	14.43284 (14030408)	16.90713 (14030408)	20.55065 (14030408)	26.85108 (14030408)
3870410.0	12.53445 (14030408)	14.36779 (14030408)	16.83339 (14030408)	20.45140 (14030408)	26.76327 (14030408)
3870405.0	12.47542 (14030408)	14.30181 (14030408)	16.75872 (14030408)	20.19294 (14030408)	26.65761 (14030408)
3870400.0	12.41553 (14030408)	14.23706 (14030408)	16.58264 (14030408)	20.10204 (14030408)	26.53480 (14030408)
3870395.0	12.35546 (14030408)	14.17115 (14030408)	16.50835 (14030408)	20.01179 (14030408)	26.40535 (14030408)
3870390.0	12.29430 (14030408)	14.10618 (14030408)	16.43515 (14030408)	19.91728 (14030408)	26.26670 (14030408)
3870385.0	12.23286 (14030408)	13.97675 (14030408)	16.36276 (14030408)	19.82212 (14030408)	26.12368 (14030408)
3870380.0	12.12562 (14030408)	13.90925 (14030408)	16.28529 (14030408)	19.72775 (14030408)	25.98177 (14030408)
3870375.0	12.06007 (14030408)	13.83694 (14030408)	16.20107 (14030408)	19.61941 (14030408)	25.84515 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
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*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735750.00	735755.00	735760.00	735765.00	735770.00
3870370.0	11.99326 (14030408)	13.76471 (14030408)	16.11691 (14030408)	19.50526 (14030408)	25.66010 (14030408)
3870365.0	11.92721 (14030408)	13.69255 (14030408)	16.02958 (14030408)	19.38597 (14030408)	25.44605 (14030408)
3870360.0	11.85879 (14030408)	13.61705 (14030408)	15.94487 (14030408)	19.27721 (14030408)	25.23820 (14030408)
3870355.0	11.78979 (14030408)	13.54287 (14030408)	15.85903 (14030408)	19.16483 (14030408)	25.00350 (14030408)
3870350.0	11.71937 (14030408)	13.46883 (14030408)	15.77382 (14030408)	19.05243 (14030408)	24.49808 (14030408)
3870345.0	11.64648 (14030408)	13.39285 (14030408)	15.69095 (14030408)	18.94297 (14030408)	24.29380 (14030408)
3870340.0	11.57538 (14030408)	13.31911 (14030408)	15.60779 (14030408)	18.68663 (14030408)	24.08677 (14030408)
3870335.0	11.49983 (14030408)	13.24224 (14030408)	15.52614 (14030408)	18.58721 (14030408)	23.89479 (14030408)
3870330.0	11.42523 (14030408)	13.16437 (14030408)	15.35664 (14030408)	18.49529 (14030408)	23.72555 (14030408)
3870325.0	11.34784 (14030408)	13.08454 (14030408)	15.27656 (14030408)	18.40838 (14030408)	23.59144 (14030408)
3870320.0	11.26652 (14030408)	12.94580 (14030408)	15.19216 (14030408)	18.31891 (14030408)	23.47672 (14030408)
3870315.0	11.18090 (14030408)	12.85819 (14030408)	15.10686 (14030408)	18.22795 (14030408)	23.35674 (14030408)
3870310.0	11.05433 (14030408)	12.76900 (14030408)	15.01541 (14030408)	18.13804 (14030408)	23.25575 (14030408)
3870305.0	10.96376 (14030408)	12.67458 (14030408)	14.92183 (14030408)	18.05088 (14030408)	23.16424 (14030408)
3870300.0	10.86970 (14030408)	12.57746 (14030408)	14.82579 (14030408)	17.96552 (14030408)	23.07363 (14030408)
3870295.0	10.77497 (14030408)	12.47794 (14030408)	14.72782 (14030408)	17.87990 (14030408)	22.98488 (14030408)
3870290.0	10.67780 (14030408)	12.37672 (14030408)	14.62770 (14030408)	17.78800 (14030408)	22.88871 (14030408)
3870285.0	10.57886 (14030408)	12.27513 (14030408)	14.52597 (14030408)	17.69123 (14030408)	22.55151 (14030408)
3870280.0	10.47541 (14030408)	12.16965 (14030408)	14.42230 (14030408)	17.58856 (14030408)	22.46138 (14030408)
3870275.0	10.36784 (14030408)	12.05978 (14030408)	14.31157 (14030408)	17.34406 (14030408)	22.36226 (14030408)
3870270.0	10.25521 (14030408)	11.94260 (14030408)	14.19021 (14030408)	17.22075 (14030408)	22.24745 (14030408)
3870265.0	10.13969 (14030408)	11.82047 (14030408)	13.97873 (14030408)	17.07601 (14030408)	22.05383 (14030408)
3870260.0	10.02200 (14030408)	11.69348 (14030408)	13.84286 (14030408)	16.92422 (14030408)	21.83888 (14030408)
3870255.0	9.89989 (14030408)	11.51126 (14030408)	13.70436 (14030408)	16.76768 (14030408)	21.61798 (14030408)
3870250.0	9.77628 (14030408)	11.37903 (14030408)	13.56255 (14030408)	16.60498 (14030408)	21.38807 (14030408)
3870245.0	9.64826 (14030408)	11.24094 (14030408)	13.41419 (14030408)	16.43568 (14030408)	21.14907 (14030408)
3870240.0	9.48253 (14030408)	11.10052 (14030408)	13.26069 (14030408)	16.25954 (14030408)	20.91157 (14030408)
3870235.0	9.34824 (14030408)	10.95354 (14030408)	13.10037 (14030408)	16.07686 (14030408)	20.67243 (14030408)
3870230.0	9.20907 (14030408)	10.80090 (14030408)	12.93350 (14030408)	15.89187 (14030408)	20.43725 (14030408)
3870225.0	9.06466 (14030408)	10.64083 (14030408)	12.75691 (14030408)	15.69725 (14030408)	20.20857 (14030408)
3870220.0	8.91249 (14030408)	10.47157 (14030408)	12.57155 (14030408)	15.49198 (14030408)	19.75939 (14030408)
3870215.0	8.75483 (14030408)	10.29335 (14030408)	12.37439 (14030408)	15.27779 (14030408)	19.51886 (14030408)
3870210.0	8.58792 (14030408)	10.10467 (14030408)	12.16842 (14030408)	14.93871 (14030408)	19.27517 (14030408)

3870205.0	8.41659 (14030408)	9.90666 (14030408)	11.95184 (14030408)	14.71060 (14030408)	19.03129 (14030408)
3870200.0	8.23770 (14030408)	9.69768 (14030408)	11.72264 (14030408)	14.47650 (14030408)	18.78079 (14030408)
3870195.0	8.05431 (14030408)	9.48082 (14030408)	11.41205 (14030408)	14.23217 (14030408)	18.52410 (14030408)
3870190.0	7.86780 (14030408)	9.25530 (14030408)	11.15927 (14030408)	13.97480 (14030408)	18.27127 (14030408)
3870185.0	7.67579 (14030408)	9.01854 (14030408)	10.88977 (14030408)	13.69528 (14030408)	18.00842 (14030408)
3870180.0	7.48211 (14030408)	8.72722 (14030408)	10.59971 (14030408)	13.38980 (14030408)	17.73334 (14030408)
3870175.0	7.28786 (14030408)	8.47061 (14030408)	10.28479 (14030408)	13.04644 (14030408)	17.42423 (14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	735750.00	735755.00	735760.00	735765.00	735770.00
3870170.0	7.06380 (14030408)	8.20672 (14030408)	9.94698 (14030408)	12.66595 (14030408)	17.09029 (14030408)
3870165.0	6.86865 (14030408)	7.93802 (14030408)	9.58778 (14030408)	12.24460 (14030408)	16.70190 (14030408)
3870160.0	6.66588 (14030408)	7.66605 (14030408)	9.21062 (14030408)	11.77701 (14030408)	16.24478 (14030408)
3870155.0	6.43771 (14030408)	7.38564 (14030408)	8.81850 (14030408)	11.26001 (14030408)	15.69605 (14030408)
3870150.0	6.15831 (14030408)	7.07953 (14030408)	8.41088 (14030408)	10.68665 (14030408)	14.85696 (14030408)
3870145.0	6.01238 (13032808)	6.71336 (14030408)	7.97244 (14030408)	10.05182 (14030408)	14.04844 (14030408)
3870140.0	5.89874 (13032808)	6.61256 (13032808)	7.75838 (16032708)	9.54729 (16032708)	13.05106 (14030408)
3870135.0	5.61161 (13032808)	6.41032 (13032808)	7.66669 (16032708)	9.50739 (16032708)	12.61250 (16032708)
3870130.0	5.44736 (16032708)	6.30027 (16032708)	7.51741 (16032708)	9.37233 (16032708)	12.58984 (16032708)
3870125.0	5.42622 (16032708)	6.25370 (16032708)	7.39504 (16032708)	9.16060 (16032708)	12.37186 (16032708)
3870120.0	5.42311 (16032708)	6.24812 (16032708)	7.38231 (16032708)	9.11352 (16032708)	12.15151 (16032708)
3870115.0	5.42267 (16032708)	6.23879 (16032708)	7.38605 (16032708)	9.12358 (16032708)	12.10638 (16032708)
3870110.0	5.42239 (16032708)	6.23978 (16032708)	7.38808 (16032708)	9.09233 (16032708)	11.58303 (16032708)
3870105.0	5.41577 (16032708)	6.23817 (16032708)	7.36371 (16032708)	8.91219 (16032708)	10.78370 (16032708)
3870100.0	5.41302 (16032708)	6.21942 (16032708)	7.27283 (16032708)	8.59177 (16032708)	9.97863 (16032708)
3870095.0	5.39934 (16032708)	6.16619 (16032708)	7.11115 (16032708)	8.20807 (16032708)	9.25812 (16032708)
3870090.0	5.36472 (16032708)	6.07198 (16032708)	6.90265 (16032708)	7.81757 (16032708)	8.63491 (16032708)
3870085.0	5.30534 (16032708)	5.94582 (16032708)	6.67392 (16032708)	7.44732 (16032708)	8.08356 (16032708)
3870080.0	5.22353 (16032708)	5.80031 (16032708)	6.44339 (16032708)	7.10655 (16032708)	7.62286 (16032708)
3870075.0	5.12539 (16032708)	5.64679 (16032708)	6.22100 (16032708)	6.78767 (16032708)	7.22111 (16032708)
3870070.0	5.01786 (16032708)	5.49340 (16032708)	6.01160 (16032708)	6.50757 (16032708)	6.86772 (16032708)
3870065.0	4.90679 (16032708)	5.34466 (16032708)	5.80996 (16032708)	6.25290 (16032708)	6.55407 (16032708)
3870060.0	4.79629 (16032708)	5.20313 (16032708)	5.62841 (16032708)	6.02053 (16032708)	6.27358 (16032708)
3870055.0	4.68912 (16032708)	5.06535 (16032708)	5.45944 (16032708)	5.80753 (16032708)	6.02090 (16032708)
3870050.0	4.58655 (16032708)	4.93966 (16032708)	5.30166 (16032708)	5.61149 (16032708)	5.79191 (16032708)
3870045.0	4.48623 (16032708)	4.82129 (16032708)	5.15431 (16032708)	5.43052 (16032708)	5.58328 (16032708)
3870040.0	4.39418 (16032708)	4.70947 (16032708)	5.01608 (16032708)	5.26273 (16032708)	5.39197 (16032708)
3870035.0	4.30701 (16032708)	4.60390 (16032708)	4.88603 (16032708)	5.10659 (16032708)	5.21596 (16032708)
3870030.0	4.22437 (16032708)	4.50370 (16032708)	4.76350 (16032708)	4.96082 (16032708)	5.05327 (16032708)
3870025.0	4.14581 (16032708)	4.40840 (16032708)	4.64775 (16032708)	4.82444 (16032708)	4.89910 (16032708)
3870020.0	4.07100 (16032708)	4.31764 (16032708)	4.53815 (16032708)	4.69650 (16032708)	4.75879 (16032708)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	735775.00	735780.00	735785.00	735790.00	735795.00
3870770.0	26.10950m(14072408)	23.21539m(14072408)	20.91821m(14072408)	19.01932m(14072408)	17.57715m(14072408)
3870765.0	26.19816m(14072408)	23.19480m(14072408)	20.78773m(14072408)	18.83365m(14072408)	17.38003m(14072408)
3870760.0	26.28611m(14072408)	23.12771m(14072408)	20.55793m(14072408)	18.68552m(14072408)	17.22467m(14072408)
3870755.0	26.33643m(14072408)	22.86843m(14072408)	20.42298m(14072408)	18.55881m(14072408)	17.10226m(14072408)
3870750.0	26.61959m(14072408)	22.89948m(14072408)	20.35904m(14072408)	18.47824m(14072408)	17.01633m(14072408)
3870745.0	28.43269m(14072408)	23.46496m(14072408)	20.54572m(14072408)	18.53038m(14072408)	17.00981m(14072408)
3870740.0	29.20435m(14072408)	24.21307m(14072408)	20.97104m(14072408)	18.75517m(14072408)	17.11397m(14072408)
3870735.0	28.86912m(14072408)	24.46267m(14072408)	21.34007m(14072408)	19.03638m(14072408)	17.28479m(14072408)
3870730.0	28.53917m(14072408)	24.40335m(14072408)	21.50853m(14072408)	19.23953m(14072408)	17.45131m(14072408)
3870725.0	28.38779m(14072408)	24.31688m(14072408)	21.52311m(14072408)	19.32937m(14072408)	17.56459m(14072408)
3870720.0	28.32177m(14072408)	24.23302m(14072408)	21.46558m(14072408)	19.33397m(14072408)	17.54332m(14072408)
3870715.0	26.41580m(14072408)	23.59580m(14072408)	21.18178m(14072408)	19.19978m(14072408)	17.49196m(14072408)
3870710.0	24.52791m(14072408)	22.29799m(14072408)	20.46090m(14072408)	18.79912m(14072408)	17.27603m(14072408)
3870705.0	23.46433m(14072408)	21.11465m(14072408)	19.53972m(14072408)	18.09222m(14072408)	16.87098m(14072408)
3870700.0	22.85663m(14072408)	20.29611m(14072408)	18.60861m(14072408)	17.40645m(14072408)	16.35163m(14072408)
3870695.0	22.49021m(14072408)	19.76402m(14072408)	17.98033m(14072408)	16.79154m(14072408)	15.81888m(14072408)
3870690.0	22.23585m(14072408)	19.26174m(14072408)	17.52833m(14072408)	16.29398m(14072408)	15.33880m(14072408)
3870685.0	21.81545m(14072408)	19.00162m(14072408)	17.20158m(14072408)	15.90994m(14072408)	14.93259m(14072408)
3870680.0	21.69792m(14072408)	18.79878m(14072408)	16.95705m(14072408)	15.61792m(14072408)	14.60703m(14072408)
3870675.0	21.62300m(14072408)	18.65924m(14072408)	16.77093m(14072408)	15.39647m(14072408)	14.34925m(14072408)
3870670.0	21.57226m(14072408)	18.55530m(14072408)	16.63059m(14072408)	15.22420m(14072408)	14.14700m(14072408)
3870665.0	21.51232m(14072408)	18.46624m(14072408)	16.51698m(14072408)	15.08758m(14072408)	13.98603m(14072408)
3870660.0	21.45729m(14072408)	18.38624m(14072408)	16.41887m(14072408)	14.97464m(14072408)	13.85477m(14072408)
3870655.0	21.52745 (14022408)	18.31672m(14072408)	16.33266m(14072408)	14.87575m(14072408)	13.69622m(14072408)
3870650.0	21.63402 (14022408)	18.25416m(14072408)	16.25580m(14072408)	14.78945m(14072408)	13.60117m(14072408)
3870645.0	21.75046 (14022408)	18.20023m(14072408)	16.18918m(14072408)	14.64513m(14072408)	13.51794m(14072408)
3870640.0	21.88215 (14022408)	18.15392m(14072408)	16.12952m(14072408)	14.57471m(14072408)	13.44168m(14072408)
3870635.0	22.03410 (14022408)	18.10900m(14072408)	15.97610m(14072408)	14.51254m(14072408)	13.37466m(14072408)
3870630.0	22.20703 (14022408)	17.93826m(14072408)	15.92700m(14072408)	14.45647m(14072408)	13.31173m(14072408)

3870625.0	22.18232 (14022408)	17.94345m(14072408)	15.89614m(14072408)	14.40924m(14072408)	13.25794m(14072408)
3870620.0	22.34306 (14022408)	17.95651m(14072408)	15.87887m(14072408)	14.37258m(14072408)	13.20901m(14072408)
3870615.0	22.50947 (14022408)	17.96400m(14072408)	15.86352m(14072408)	14.34214m(14072408)	13.16879m(14072408)
3870610.0	22.68314 (14022408)	17.96860m(14072408)	15.84997m(14072408)	14.31452m(14072408)	13.13201m(14072408)
3870605.0	22.86569 (14022408)	17.97025m(14072408)	15.83442m(14072408)	14.28802m(14072408)	13.09835m(14072408)
3870600.0	23.05612 (14022408)	17.97411m(14072408)	15.82017m(14072408)	14.26289m(14072408)	13.06555m(14072408)
3870595.0	23.25385 (14022408)	17.97770m(14072408)	15.80917m(14072408)	14.23976m(14072408)	12.98359m(14072408)
3870590.0	23.45876 (14022408)	17.97689m(14072408)	15.79438m(14072408)	14.21677m(14072408)	12.95593m(14072408)
3870585.0	23.67983 (14022408)	17.97082m(14072408)	15.78214m(14072408)	14.19752m(14072408)	12.93071m(14072408)
3870580.0	23.88430 (14022408)	18.00695m(14072408)	15.77323m(14072408)	14.10544m(14072408)	12.90525m(14072408)
3870575.0	24.08254 (14022408)	18.05461m(14072408)	15.78045m(14072408)	14.09258m(14072408)	12.88408m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735775.00	735780.00	735785.00	735790.00	735795.00
3870570.0	24.27897 (14022408)	18.09488m(14072408)	15.68605m(14072408)	14.08921m(14072408)	12.86800m(14072408)
3870565.0	24.47532 (14022408)	17.95314m(14072408)	15.69540m(14072408)	14.08457m(14072408)	12.85370m(14072408)
3870560.0	24.67243 (14022408)	17.97077m(14072408)	15.69799m(14072408)	14.07786m(14072408)	12.83976m(14072408)
3870555.0	24.64749 (14022408)	17.98307m(14072408)	15.69698m(14072408)	14.06885m(14072408)	12.82583m(14072408)
3870550.0	24.85613 (14022408)	17.99537m(14072408)	15.69819m(14072408)	14.05899m(14072408)	12.80995m(14072408)
3870545.0	25.07447 (14022408)	18.00639m(14072408)	15.69717m(14072408)	14.04970m(14072408)	12.79335m(14072408)
3870540.0	25.30457 (14022408)	18.02252m(14072408)	15.69590m(14072408)	14.03995m(14072408)	12.77890m(14072408)
3870535.0	25.55323 (14022408)	18.04162m(14072408)	15.69233m(14072408)	14.03203m(14072408)	12.71010m(14072408)
3870530.0	25.79549 (14022408)	18.06510m(14072408)	15.69120m(14072408)	14.02192m(14072408)	12.69606m(14072408)
3870525.0	26.04996 (14022408)	18.12005m(14072408)	15.70606m(14072408)	14.01728m(14072408)	12.68309m(14072408)
3870520.0	26.30247 (14022408)	18.17202m(14072408)	15.72815m(14072408)	14.01977m(14072408)	12.67313m(14072408)
3870515.0	26.54758 (14022408)	18.21099m(14072408)	15.74667m(14072408)	13.94663m(14072408)	12.66779m(14072408)
3870510.0	26.78327 (14022408)	18.24267m(14072408)	15.64324m(14072408)	13.94949m(14072408)	12.66190m(14072408)
3870505.0	27.00811 (14022408)	18.26632m(14072408)	15.65379m(14072408)	13.94849m(14072408)	12.65516m(14072408)
3870500.0	27.22261 (14022408)	18.10390m(14072408)	15.66087m(14072408)	13.94633m(14072408)	12.64603m(14072408)
3870495.0	27.42942 (14022408)	18.12664m(14072408)	15.66872m(14072408)	13.94320m(14072408)	12.63589m(14072408)
3870490.0	27.33666 (14022408)	18.15819m(14072408)	15.67474m(14072408)	13.94033m(14072408)	12.62706m(14072408)
3870485.0	27.53265 (14022408)	18.18671m(14072408)	15.67513m(14072408)	13.93707m(14072408)	12.61780m(14072408)
3870480.0	27.76347 (14022408)	18.20761m(14072408)	15.67747m(14072408)	13.93113m(14072408)	12.60892m(14072408)
3870475.0	27.89745 (14022408)	18.27028m(14072408)	15.68984m(14072408)	13.92884m(14072408)	12.59893m(14072408)
3870470.0	28.03906 (14022408)	18.34320m(14072408)	15.72260m(14072408)	13.93305m(14072408)	12.53647m(14072408)
3870465.0	28.15852 (14022408)	18.39865m(14072408)	15.75165m(14072408)	13.94615m(14072408)	12.53420m(14072408)
3870460.0	28.26782 (14022408)	18.43662m(14072408)	15.77238m(14072408)	13.95402m(14072408)	12.53452m(14072408)
3870455.0	28.37033 (14022408)	18.46540m(14072408)	15.78575m(14072408)	13.87600m(14072408)	12.53313m(14072408)
3870450.0	28.46717 (14022408)	18.48237m(14072408)	15.79818m(14072408)	13.87892m(14072408)	12.53006m(14072408)
3870445.0	28.55805 (14022408)	18.51865m(14072408)	15.80800m(14072408)	13.88042m(14072408)	12.52404m(14072408)
3870440.0	28.64397 (14022408)	18.55362m(14072408)	15.69214m(14072408)	13.87954m(14072408)	12.51861m(14072408)
3870435.0	28.72999 (14022408)	18.38180m(14072408)	15.69905m(14072408)	13.88247m(14072408)	12.51276m(14072408)
3870430.0	28.81889 (14022408)	18.41488m(14072408)	15.70854m(14072408)	13.88103m(14072408)	12.50714m(14072408)
3870425.0	28.60071 (14022408)	18.44816m(14072408)	15.71655m(14072408)	13.88172m(14072408)	12.50059m(14072408)
3870420.0	28.73536 (14022408)	18.48759m(14072408)	15.72614m(14072408)	13.88031m(14072408)	12.49717m(14072408)
3870415.0	28.80115 (14022408)	18.58451m(14072408)	15.75494m(14072408)	13.88381m(14072408)	12.49208m(14072408)
3870410.0	28.85187 (14022408)	18.69438m(14072408)	15.80718m(14072408)	13.90215m(14072408)	12.49401m(14072408)
3870405.0	28.88537 (14022408)	18.77464m(14072408)	15.85345m(14072408)	13.92864m(14072408)	12.43998m(14072408)
3870400.0	28.90635 (14022408)	18.82985m(14072408)	15.89199m(14072408)	13.95084m(14072408)	12.45129m(14072408)
3870395.0	28.91925 (14022408)	18.88860m(14072408)	15.92236m(14072408)	13.96985m(14072408)	12.45955m(14072408)
3870390.0	28.92576 (14022408)	18.94171m(14072408)	15.95133m(14072408)	13.89436m(14072408)	12.46603m(14072408)
3870385.0	28.93301 (14022408)	18.99669m(14072408)	15.97851m(14072408)	13.90831m(14072408)	12.47097m(14072408)
3870380.0	28.94699 (14022408)	19.05300m(14072408)	15.86059m(14072408)	13.92136m(14072408)	12.47414m(14072408)
3870375.0	28.96935 (14022408)	19.11713m(14072408)	15.88288m(14072408)	13.93208m(14072408)	12.47884m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735775.00	735780.00	735785.00	735790.00	735795.00
3870370.0	28.94471 (14022408)	19.01284m(14072408)	15.92463m(14072408)	13.94662m(14072408)	12.48102m(14072408)
3870365.0	28.90140 (14022408)	19.14017 (14022408)	15.98624m(14072408)	13.97319m(14072408)	12.48958m(14072408)
3870360.0	28.51221 (14022408)	19.27327 (14022408)	16.04655m(14072408)	14.00435m(14072408)	12.50088m(14072408)
3870355.0	28.43519 (14022408)	19.40697 (14022408)	16.09776m(14072408)	14.03420m(14072408)	12.51365m(14072408)
3870350.0	28.34568 (14022408)	19.54313 (14022408)	16.14440m(14072408)	14.05950m(14072408)	12.52512m(14072408)
3870345.0	28.24656 (14022408)	19.68113 (14022408)	16.18621m(14072408)	14.08091m(14072408)	12.53248m(14072408)
3870340.0	28.13993 (14022408)	19.82091 (14022408)	16.22379m(14072408)	14.09750m(14072408)	12.53923m(14072408)
3870335.0	28.02841 (14022408)	19.95894 (14022408)	16.25871m(14072408)	14.11518m(14072408)	12.47405m(14072408)
3870330.0	27.91938 (14022408)	20.09074 (14022408)	16.28416m(14072408)	14.12579m(14072408)	12.47659m(14072408)
3870325.0	27.82626 (14022408)	20.21139 (14022408)	16.30127m(14072408)	14.03662m(14072408)	12.47949m(14072408)
3870320.0	27.71766 (14022408)	20.31121 (14022408)	16.34256m(14072408)	14.04119m(14072408)	12.48037m(14072408)
3870315.0	27.60320 (14022408)	20.37336 (14022408)	16.22244m(14072408)	14.05473m(14072408)	12.48066m(14072408)
3870310.0	27.47448 (14022408)	20.23747 (14022408)	16.24489m(14072408)	14.06709m(14072408)	12.48246m(14072408)
3870305.0	27.34264 (14022408)	20.28581 (14022408)	16.24993m(14072408)	14.06923m(14072408)	12.48153m(14072408)
3870300.0	27.20789 (14022408)	20.33663 (14022408)	16.24989m(14072408)	14.06481m(14072408)	12.47478m(14072408)
3870295.0	26.74734 (14022408)	20.38981 (14022408)	16.24825m(14072408)	14.05658m(14072408)	12.46520m(14072408)

3870290.0	26.60433 (14022408)	20.44850 (14022408)	16.24657m(14072408)	14.05307m(14072408)	12.45264m(14072408)
3870285.0	26.45724 (14022408)	20.51382 (14022408)	16.24795m(14072408)	14.04865m(14072408)	12.44183m(14072408)
3870280.0	26.30908 (14022408)	20.59151 (14022408)	16.24957m(14072408)	14.04632m(14072408)	12.42945m(14072408)
3870275.0	26.15952 (14022408)	20.69419 (14022408)	16.25044m(14072408)	14.04568m(14072408)	12.41789m(14072408)
3870270.0	26.00854 (14022408)	20.83387 (14022408)	16.27634m(14072408)	14.03942m(14072408)	12.33309m(14072408)
3870265.0	25.81351 (14022408)	21.00263 (14022408)	16.30786m(14072408)	13.93081m(14072408)	12.31555m(14072408)
3870260.0	25.57210 (14022408)	21.18716 (14022408)	16.38962m(14072408)	13.95213m(14072408)	12.30883m(14072408)
3870255.0	25.29063 (14022408)	21.37678 (14022408)	16.31640m(14072408)	13.99241m(14072408)	12.31130m(14072408)
3870250.0	24.98357 (14022408)	21.56703 (14022408)	16.39804m(14072408)	14.03405m(14072408)	12.31973m(14072408)
3870245.0	24.65486 (14022408)	21.51851 (14022408)	16.46738m(14072408)	14.06801m(14072408)	12.32734m(14072408)
3870240.0	24.68631 (14030408)	21.70152 (14022408)	16.52180m(14072408)	14.09424m(14072408)	12.32710m(14072408)
3870235.0	24.73913 (14030408)	21.88254 (14022408)	16.57002m(14072408)	14.11164m(14072408)	12.32193m(14072408)
3870230.0	24.43604 (14030408)	22.05708 (14022408)	16.60657m(14072408)	14.12111m(14072408)	12.30780m(14072408)
3870225.0	24.48134 (14030408)	22.21231 (14022408)	16.65262m(14072408)	14.12396m(14072408)	12.28644m(14072408)
3870220.0	24.49962 (14030408)	22.31055 (14022408)	16.69685m(14072408)	14.11936m(14072408)	12.25910m(14072408)
3870215.0	24.47525 (14030408)	22.34765 (14022408)	16.74560m(14072408)	14.11926m(14072408)	12.22297m(14072408)
3870210.0	24.42985 (14030408)	22.34314 (14022408)	16.77531m(14072408)	14.10810m(14072408)	12.10343m(14072408)
3870205.0	24.35668 (14030408)	22.29961 (14022408)	16.78873m(14072408)	14.07887m(14072408)	12.04553m(14072408)
3870200.0	24.25709 (14030408)	22.21317 (14022408)	16.78771m(14072408)	13.91453m(14072408)	11.97359m(14072408)
3870195.0	24.13267 (14030408)	22.07459 (14022408)	16.77247m(14072408)	13.85043m(14072408)	11.88790m(14072408)
3870190.0	23.99419 (14030408)	21.86491 (14022408)	16.72921m(14072408)	13.77506m(14072408)	11.78957m(14072408)
3870185.0	23.85679 (14030408)	21.58119 (14022408)	16.48731m(14072408)	13.68071m(14072408)	11.67887m(14072408)
3870180.0	23.66978 (14030408)	21.16121 (14022408)	16.41894m(14072408)	13.57033m(14072408)	11.55489m(14072408)
3870175.0	23.45789 (14030408)	20.41794 (14022408)	16.29896m(14072408)	13.43616m(14072408)	11.41386m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735775.00	735780.00	735785.00	735790.00	735795.00
3870170.0	23.20505 (14030408)	19.89379 (14022408)	16.12848m(14072408)	13.25945m(14072408)	11.34493 (13062608)
3870165.0	22.89466 (14030408)	19.31016 (14022408)	15.93260m(14072408)	13.08576 (13062608)	11.31716 (13062608)
3870160.0	22.18213 (14030408)	18.71731m(13073108)	15.70448m(14072408)	13.06581 (13062608)	11.26731 (13062608)
3870155.0	21.72245 (14030408)	18.49407m(13073108)	15.43858m(14072408)	13.02035 (13062608)	11.18372 (13062608)
3870150.0	21.15655 (14030408)	18.22661m(13073108)	15.36072 (13062608)	12.93692 (13062608)	11.04845 (13062608)
3870145.0	20.45917 (14030408)	17.97974m(14072408)	15.29102 (13062608)	12.79339 (13062608)	10.84859 (13062608)
3870140.0	19.55403 (16032708)	17.85733 (16032708)	15.16558 (13062608)	12.55408 (13062608)	10.50221 (13062608)
3870135.0	19.61177 (16032708)	17.72833 (16032708)	14.88151 (13062608)	12.17146 (13062608)	10.17232 (13062608)
3870130.0	19.64354 (16032708)	17.44553 (16032708)	14.33473 (13062608)	11.55082 (13062608)	10.04105m(14072408)
3870125.0	19.58521 (16032708)	16.82570 (16032708)	13.37654 (13062608)	11.27615m(14072408)	10.02845m(14072408)
3870120.0	18.98053 (16032708)	16.02138 (16032708)	12.93313m(14072408)	11.22218m(14072408)	9.99241m(14072408)
3870115.0	16.01237 (16032708)	13.91868 (16032708)	10.49062m(14072408)	10.42036m(14072408)	9.65613m(14072408)
3870110.0	13.61321 (16032708)	12.07893 (16032708)	8.93481 (16032708)	8.39850m(14072408)	8.60493m(14072408)
3870105.0	11.92566 (16032708)	10.79851 (16032708)	8.45825 (16032708)	6.86215 (13042924)	7.10356m(14072408)
3870100.0	10.63876 (16032708)	9.80765 (16032708)	7.98407 (16032708)	6.34031 (13062608)	6.03386 (13020508)
3870095.0	9.68254 (16032708)	9.01358 (16032708)	7.54938 (16032708)	6.13064 (13062608)	5.54952 (13062608)
3870090.0	8.91721 (16032708)	8.36145 (16032708)	7.15841 (16032708)	5.90517 (13062608)	5.44066 (13062608)
3870085.0	8.28902 (16032708)	7.81544 (16032708)	6.80791 (16032708)	5.68167 (16032708)	5.32390 (13062608)
3870080.0	7.76276 (16032708)	7.35092 (16032708)	6.49279 (16032708)	5.49859 (16032708)	5.19237 (13062608)
3870075.0	7.31410 (16032708)	6.95032 (16032708)	6.20887 (16032708)	5.32696 (16032708)	5.03526 (13062608)
3870070.0	6.92641 (16032708)	6.60058 (16032708)	5.95217 (16032708)	5.15966 (16032708)	4.88455 (13062608)
3870065.0	6.58711 (16032708)	6.29214 (16032708)	5.71912 (16032708)	5.00845 (16032708)	4.73059 (13062608)
3870060.0	6.28703 (16032708)	6.01775 (16032708)	5.50082 (16032708)	4.86589 (16032708)	4.57664 (13062608)
3870055.0	6.01942 (16032708)	5.77169 (16032708)	5.30686 (16032708)	4.73137 (16032708)	4.42531 (13062608)
3870050.0	5.77876 (16032708)	5.54430 (16032708)	5.12856 (16032708)	4.60442 (16032708)	4.27797 (13062608)
3870045.0	5.56090 (16032708)	5.34290 (16032708)	4.96403 (16032708)	4.48434 (16032708)	4.13562 (13062608)
3870040.0	5.35822 (16032708)	5.15879 (16032708)	4.81171 (16032708)	4.37079 (16032708)	3.99881 (13062608)
3870035.0	5.17713 (16032708)	4.98978 (16032708)	4.67026 (16032708)	4.26334 (16032708)	3.86796 (13062608)
3870030.0	5.01049 (16032708)	4.83394 (16032708)	4.53830 (16032708)	4.16155 (16032708)	3.74564 (16032708)
3870025.0	4.85655 (16032708)	4.68962 (16032708)	4.41495 (16032708)	4.06497 (16032708)	3.67563 (16032708)
3870020.0	4.71389 (16032708)	4.55541 (16032708)	4.29941 (16032708)	3.97311 (16032708)	3.60617 (16032708)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735800.00	735805.00	735810.00	735815.00	735820.00
3870770.0	16.40208m(14072408)	15.37932m(14072408)	14.50397m(14072408)	13.76189m(14072408)	13.06165m(14072408)
3870765.0	16.21208m(14072408)	15.20960m(14072408)	14.35572m(14072408)	13.63837m(14072408)	12.96692m(14072408)
3870760.0	16.05755m(14072408)	15.06168m(14072408)	14.21999m(14072408)	13.51511m(14072408)	12.86360m(14072408)
3870755.0	15.93314m(14072408)	14.93563m(14072408)	14.09834m(14072408)	13.37368m(14072408)	12.76147m(14072408)
3870750.0	15.79793m(14072408)	14.83587m(14072408)	13.99213m(14072408)	13.27084m(14072408)	12.66339m(14072408)
3870745.0	15.75498m(14072408)	14.76701m(14072408)	13.91085m(14072408)	13.18270m(14072408)	12.57548m(14072408)
3870740.0	15.78137m(14072408)	14.75089m(14072408)	13.86305m(14072408)	13.11958m(14072408)	12.48097m(14072408)
3870735.0	15.87464m(14072408)	14.78383m(14072408)	13.85733m(14072408)	13.08668m(14072408)	12.43112m(14072408)
3870730.0	15.98821m(14072408)	14.81202m(14072408)	13.88584m(14072408)	13.08310m(14072408)	12.40678m(14072408)
3870725.0	16.08182m(14072408)	14.88355m(14072408)	13.92790m(14072408)	13.09965m(14072408)	12.40132m(14072408)
3870720.0	16.13922m(14072408)	14.93429m(14072408)	13.96609m(14072408)	13.12077m(14072408)	12.40696m(14072408)
3870715.0	16.13106m(14072408)	14.94675m(14072408)	13.98409m(14072408)	13.13446m(14072408)	12.41114m(14072408)

3870710.0	16.01780m(14072408)	14.89132m(14072408)	13.92425m(14072408)	13.12150m(14072408)	12.40069m(14072408)
3870705.0	15.76678m(14072408)	14.73604m(14072408)	13.82895m(14072408)	13.06262m(14072408)	12.36099m(14072408)
3870700.0	15.39399m(14072408)	14.48091m(14072408)	13.65543m(14072408)	12.91581m(14072408)	12.27855m(14072408)
3870695.0	14.96498m(14072408)	14.15375m(14072408)	13.41277m(14072408)	12.73632m(14072408)	12.12201m(14072408)
3870690.0	14.49415m(14072408)	13.79570m(14072408)	13.12629m(14072408)	12.51158m(14072408)	11.94694m(14072408)
3870685.0	14.10795m(14072408)	13.44423m(14072408)	12.82539m(14072408)	12.26145m(14072408)	11.74124m(14072408)
3870680.0	13.77246m(14072408)	13.12332m(14072408)	12.52968m(14072408)	12.00335m(14072408)	11.52092m(14072408)
3870675.0	13.49412m(14072408)	12.84111m(14072408)	12.26024m(14072408)	11.75204m(14072408)	11.29678m(14072408)
3870670.0	13.26700m(14072408)	12.59906m(14072408)	12.01771m(14072408)	11.51961m(14072408)	11.07902m(14072408)
3870665.0	13.08238m(14072408)	12.36545m(14072408)	11.80653m(14072408)	11.30977m(14072408)	10.87670m(14072408)
3870660.0	12.93238m(14072408)	12.19797m(14072408)	11.59997m(14072408)	11.12375m(14072408)	10.69192m(14072408)
3870655.0	12.80837m(14072408)	12.05803m(14072408)	11.44704m(14072408)	10.93910m(14072408)	10.52705m(14072408)
3870650.0	12.70303m(14072408)	11.94043m(14072408)	11.31776m(14072408)	10.79947m(14072408)	10.36143m(14072408)
3870645.0	12.61074m(14072408)	11.84071m(14072408)	11.20640m(14072408)	10.67893m(14072408)	10.23322m(14072408)
3870640.0	12.52992m(14072408)	11.75315m(14072408)	11.11148m(14072408)	10.57513m(14072408)	10.12104m(14072408)
3870635.0	12.45748m(14072408)	11.67631m(14072408)	11.02803m(14072408)	10.48525m(14072408)	10.02358m(14072408)
3870630.0	12.35474m(14072408)	11.60673m(14072408)	10.95442m(14072408)	10.40541m(14072408)	9.93879m(14072408)
3870625.0	12.29589m(14072408)	11.54496m(14072408)	10.88789m(14072408)	10.33677m(14072408)	9.86313m(14072408)
3870620.0	12.24256m(14072408)	11.48791m(14072408)	10.82968m(14072408)	10.27371m(14072408)	9.79652m(14072408)
3870615.0	12.19569m(14072408)	11.43667m(14072408)	10.77606m(14072408)	10.21699m(14072408)	9.73746m(14072408)
3870610.0	12.15283m(14072408)	11.39028m(14072408)	10.72763m(14072408)	10.16641m(14072408)	9.66520m(14072408)
3870605.0	12.11305m(14072408)	11.31759m(14072408)	10.65776m(14072408)	10.09771m(14072408)	9.61780m(14072408)
3870600.0	12.07627m(14072408)	11.27832m(14072408)	10.61685m(14072408)	10.05603m(14072408)	9.57198m(14072408)
3870595.0	12.04264m(14072408)	11.24157m(14072408)	10.57698m(14072408)	10.01632m(14072408)	9.53146m(14072408)
3870590.0	12.00997m(14072408)	11.20592m(14072408)	10.54048m(14072408)	9.97824m(14072408)	9.49324m(14072408)
3870585.0	11.97898m(14072408)	11.17295m(14072408)	10.50618m(14072408)	9.94231m(14072408)	9.45713m(14072408)
3870580.0	11.95024m(14072408)	11.14151m(14072408)	10.47282m(14072408)	9.90840m(14072408)	9.42316m(14072408)
3870575.0	11.92374m(14072408)	11.11200m(14072408)	10.44159m(14072408)	9.87645m(14072408)	9.39006m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735800.00	735805.00	735810.00	735815.00	735820.00
3870570.0	11.90093m(14072408)	11.08439m(14072408)	10.41198m(14072408)	9.84562m(14072408)	9.35745m(14072408)
3870565.0	11.84017m(14072408)	11.05868m(14072408)	10.38413m(14072408)	9.81638m(14072408)	9.32867m(14072408)
3870560.0	11.82045m(14072408)	11.03560m(14072408)	10.35689m(14072408)	9.78863m(14072408)	9.28143m(14072408)
3870555.0	11.80161m(14072408)	11.01250m(14072408)	10.33221m(14072408)	9.73898m(14072408)	9.25314m(14072408)
3870550.0	11.78137m(14072408)	10.95897m(14072408)	10.28167m(14072408)	9.71328m(14072408)	9.22579m(14072408)
3870545.0	11.76250m(14072408)	10.93544m(14072408)	10.25699m(14072408)	9.68827m(14072408)	9.20004m(14072408)
3870540.0	11.74273m(14072408)	10.91296m(14072408)	10.23408m(14072408)	9.66157m(14072408)	9.17478m(14072408)
3870535.0	11.72336m(14072408)	10.89266m(14072408)	10.20966m(14072408)	9.63803m(14072408)	9.14772m(14072408)
3870530.0	11.70647m(14072408)	10.87129m(14072408)	10.18665m(14072408)	9.61410m(14072408)	9.12337m(14072408)
3870525.0	11.68905m(14072408)	10.85086m(14072408)	10.16460m(14072408)	9.58986m(14072408)	9.09946m(14072408)
3870520.0	11.67410m(14072408)	10.83136m(14072408)	10.14251m(14072408)	9.56634m(14072408)	9.07421m(14072408)
3870515.0	11.65952m(14072408)	10.81388m(14072408)	10.12243m(14072408)	9.54318m(14072408)	9.05028m(14072408)
3870510.0	11.64753m(14072408)	10.79700m(14072408)	10.10238m(14072408)	9.52182m(14072408)	9.00800m(14072408)
3870505.0	11.63539m(14072408)	10.78042m(14072408)	10.08277m(14072408)	9.50140m(14072408)	8.98595m(14072408)
3870500.0	11.62182m(14072408)	10.76610m(14072408)	10.06503m(14072408)	9.48022m(14072408)	8.96349m(14072408)
3870495.0	11.60978m(14072408)	10.74810m(14072408)	10.04653m(14072408)	9.43779m(14072408)	8.94279m(14072408)
3870490.0	11.55431m(14072408)	10.73176m(14072408)	10.02752m(14072408)	9.41740m(14072408)	8.92118m(14072408)
3870485.0	11.54061m(14072408)	10.71620m(14072408)	10.00995m(14072408)	9.39700m(14072408)	8.89933m(14072408)
3870480.0	11.52739m(14072408)	10.66735m(14072408)	9.99095m(14072408)	9.37808m(14072408)	8.87761m(14072408)
3870475.0	11.51497m(14072408)	10.65139m(14072408)	9.94655m(14072408)	9.35825m(14072408)	8.85682m(14072408)
3870470.0	11.50255m(14072408)	10.63620m(14072408)	9.92905m(14072408)	9.33673m(14072408)	8.83552m(14072408)
3870465.0	11.49359m(14072408)	10.62295m(14072408)	9.90997m(14072408)	9.31941m(14072408)	8.81347m(14072408)
3870460.0	11.48728m(14072408)	10.60970m(14072408)	9.89623m(14072408)	9.29903m(14072408)	8.79416m(14072408)
3870455.0	11.47966m(14072408)	10.59803m(14072408)	9.87934m(14072408)	9.28241m(14072408)	8.77288m(14072408)
3870450.0	11.47079m(14072408)	10.58551m(14072408)	9.86515m(14072408)	9.26328m(14072408)	8.75395m(14072408)
3870445.0	11.46270m(14072408)	10.57233m(14072408)	9.84764m(14072408)	9.24594m(14072408)	8.73197m(14072408)
3870440.0	11.45142m(14072408)	10.55973m(14072408)	9.83357m(14072408)	9.22638m(14072408)	8.71281m(14072408)
3870435.0	11.44166m(14072408)	10.54638m(14072408)	9.81617m(14072408)	9.20954m(14072408)	8.69088m(14072408)
3870430.0	11.43179m(14072408)	10.53305m(14072408)	9.80081m(14072408)	9.18982m(14072408)	8.67151m(14072408)
3870425.0	11.37685m(14072408)	10.51898m(14072408)	9.78446m(14072408)	9.17176m(14072408)	8.64892m(14072408)
3870420.0	11.36755m(14072408)	10.50538m(14072408)	9.76743m(14072408)	9.15146m(14072408)	8.62740m(14072408)
3870415.0	11.35810m(14072408)	10.49291m(14072408)	9.75139m(14072408)	9.13187m(14072408)	8.58584m(14072408)
3870410.0	11.35210m(14072408)	10.48153m(14072408)	9.73476m(14072408)	9.11373m(14072408)	8.56450m(14072408)
3870405.0	11.35048m(14072408)	10.47104m(14072408)	9.72047m(14072408)	9.09571m(14072408)	8.54254m(14072408)
3870400.0	11.34937m(14072408)	10.42841m(14072408)	9.70718m(14072408)	9.05275m(14072408)	8.52224m(14072408)
3870395.0	11.34974m(14072408)	10.42228m(14072408)	9.66477m(14072408)	9.03591m(14072408)	8.49982m(14072408)
3870390.0	11.34893m(14072408)	10.41371m(14072408)	9.65326m(14072408)	9.01815m(14072408)	8.47985m(14072408)
3870385.0	11.34646m(14072408)	10.40688m(14072408)	9.64029m(14072408)	9.00157m(14072408)	8.45852m(14072408)
3870380.0	11.34329m(14072408)	10.39759m(14072408)	9.62674m(14072408)	8.98371m(14072408)	8.43759m(14072408)
3870375.0	11.34051m(14072408)	10.38871m(14072408)	9.61259m(14072408)	8.96596m(14072408)	8.41699m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735800.00	735805.00	735810.00	735815.00	735820.00

3870370.0	11.33592m(14072408)	10.37800m(14072408)	9.59820m(14072408)	8.94775m(14072408)	8.39461m(14072408)
3870365.0	11.33231m(14072408)	10.36815m(14072408)	9.58215m(14072408)	8.92920m(14072408)	8.37197m(14072408)
3870360.0	11.28410m(14072408)	10.35824m(14072408)	9.56874m(14072408)	8.90965m(14072408)	8.35080m(14072408)
3870355.0	11.28445m(14072408)	10.35166m(14072408)	9.55404m(14072408)	8.89231m(14072408)	8.32862m(14072408)
3870350.0	11.28553m(14072408)	10.34298m(14072408)	9.54228m(14072408)	8.87400m(14072408)	8.30703m(14072408)
3870345.0	11.28402m(14072408)	10.33585m(14072408)	9.52885m(14072408)	8.85708m(14072408)	8.28517m(14072408)
3870340.0	11.28210m(14072408)	10.32837m(14072408)	9.51522m(14072408)	8.83901m(14072408)	8.26331m(14072408)
3870335.0	11.27937m(14072408)	10.31948m(14072408)	9.50130m(14072408)	8.82060m(14072408)	8.24037m(14072408)
3870330.0	11.27449m(14072408)	10.31015m(14072408)	9.48688m(14072408)	8.80096m(14072408)	8.21726m(14072408)
3870325.0	11.27129m(14072408)	10.29982m(14072408)	9.47234m(14072408)	8.78145m(14072408)	8.19353m(14072408)
3870320.0	11.26487m(14072408)	10.29076m(14072408)	9.45690m(14072408)	8.76065m(14072408)	8.16887m(14072408)
3870315.0	11.26015m(14072408)	10.24146m(14072408)	9.44132m(14072408)	8.73967m(14072408)	8.14217m(14072408)
3870310.0	11.25516m(14072408)	10.23016m(14072408)	9.39263m(14072408)	8.71686m(14072408)	8.11345m(14072408)
3870305.0	11.24877m(14072408)	10.21699m(14072408)	9.37438m(14072408)	8.66663m(14072408)	8.06401m(14072408)
3870300.0	11.23760m(14072408)	10.20130m(14072408)	9.35258m(14072408)	8.63900m(14072408)	8.03173m(14072408)
3870295.0	11.22265m(14072408)	10.18138m(14072408)	9.32678m(14072408)	8.60952m(14072408)	7.99670m(14072408)
3870290.0	11.15638m(14072408)	10.15811m(14072408)	9.29830m(14072408)	8.57608m(14072408)	7.96025m(14072408)
3870285.0	11.13519m(14072408)	10.13337m(14072408)	9.26626m(14072408)	8.54029m(14072408)	7.91997m(14072408)
3870280.0	11.11475m(14072408)	10.10393m(14072408)	9.23227m(14072408)	8.50006m(14072408)	7.87661m(14072408)
3870275.0	11.09264m(14072408)	10.07347m(14072408)	9.19507m(14072408)	8.45759m(14072408)	7.83007m(14072408)
3870270.0	11.06943m(14072408)	10.04081m(14072408)	9.15447m(14072408)	8.41260m(14072408)	7.78298m(14072408)
3870265.0	11.04433m(14072408)	10.00579m(14072408)	9.11246m(14072408)	8.36393m(14072408)	7.73258m(14072408)
3870260.0	11.01909m(14072408)	9.97030m(14072408)	9.06729m(14072408)	8.31432m(14072408)	7.67882m(14072408)
3870255.0	10.99882m(14072408)	9.93373m(14072408)	9.02159m(14072408)	8.26137m(14072408)	7.62589m(14072408)
3870250.0	10.98204m(14072408)	9.86020m(14072408)	8.97504m(14072408)	8.21042m(14072408)	7.57010m(14072408)
3870245.0	10.96556m(14072408)	9.82527m(14072408)	8.92870m(14072408)	8.15668m(14072408)	7.51652m(14072408)
3870240.0	10.94654m(14072408)	9.78898m(14072408)	8.88183m(14072408)	8.10410m(14072408)	7.46091m(14072408)
3870235.0	10.91985m(14072408)	9.74963m(14072408)	8.83051m(14072408)	8.04861m(14072408)	7.40598m(14072408)
3870230.0	10.88850m(14072408)	9.70307m(14072408)	8.74721m(14072408)	7.99197m(14072408)	7.35197m(14072408)
3870225.0	10.79545m(14072408)	9.65214m(14072408)	8.68881m(14072408)	7.93408m(14072408)	7.29804m(14072408)
3870220.0	10.74673m(14072408)	9.59375m(14072408)	8.62719m(14072408)	7.87458m(14072408)	7.24480m(14072408)
3870215.0	10.69375m(14072408)	9.52904m(14072408)	8.56133m(14072408)	7.78740m(14072408)	7.19252m(14072408)
3870210.0	10.63016m(14072408)	9.46024m(14072408)	8.49116m(14072408)	7.72718m(14072408)	7.11959m(14072408)
3870205.0	10.55956m(14072408)	9.38202m(14072408)	8.41997m(14072408)	7.66474m(14072408)	7.07095m(14072408)
3870200.0	10.47517m(14072408)	9.29850m(14072408)	8.34470m(14072408)	7.60369m(14072408)	7.02406m(14072408)
3870195.0	10.38163m(14072408)	9.20913m(14072408)	8.26789m(14072408)	7.54398m(14072408)	6.98053m(14072408)
3870190.0	10.27815m(14072408)	9.11471m(14072408)	8.19172m(14072408)	7.48550m(14072408)	6.94115m(14072408)
3870185.0	10.16763m(14072408)	9.01782m(14072408)	8.11654m(14072408)	7.43336m(14072408)	6.90570m(14072408)
3870180.0	10.04931m(14072408)	8.91997 (13062608)	8.04600m(14072408)	7.38561m(14072408)	6.87626m(14072408)
3870175.0	10.01228 (13062608)	8.88628 (13062608)	7.98989 (13062608)	7.34606m(14072408)	6.85144m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735800.00	735805.00	735810.00	735815.00	735820.00
3870170.0	9.97846 (13062608)	8.82842 (13062608)	7.92298m(14072408)	7.31307m(14072408)	6.83172m(14072408)
3870165.0	9.92369 (13062608)	8.74857 (13062608)	7.87314m(14072408)	7.28510m(14072408)	6.81640m(14072408)
3870160.0	9.84030 (13062608)	8.63867 (13062608)	7.83045m(14072408)	7.26222m(14072408)	6.80122m(14072408)
3870155.0	9.71918 (13062608)	8.49956 (13062608)	7.79603m(14072408)	7.24208m(14072408)	6.78551m(14072408)
3870150.0	9.49888 (13062608)	8.41106m(14072408)	7.76850m(14072408)	7.22301m(14072408)	6.76963m(14072408)
3870145.0	9.29025 (13062608)	8.37453m(14072408)	7.74535m(14072408)	7.20430m(14072408)	6.75261m(14072408)
3870140.0	9.11933m(14072408)	8.34878m(14072408)	7.72441m(14072408)	7.18502m(14072408)	6.73549m(14072408)
3870135.0	9.09408m(14072408)	8.32789m(14072408)	7.70516m(14072408)	7.16579m(14072408)	6.71787m(14072408)
3870130.0	9.07780m(14072408)	8.31111m(14072408)	7.65791m(14072408)	7.14814m(14072408)	6.70015m(14072408)
3870125.0	9.06392m(14072408)	8.29566m(14072408)	7.64168m(14072408)	7.13076m(14072408)	6.68358m(14072408)
3870120.0	9.03698m(14072408)	8.27303m(14072408)	7.62107m(14072408)	7.11156m(14072408)	6.66557m(14072408)
3870115.0	8.87064m(14072408)	8.17985m(14072408)	7.56259m(14072408)	7.07092m(14072408)	6.63471m(14072408)
3870110.0	8.31019m(14072408)	7.86730m(14072408)	7.37972m(14072408)	6.95670m(14072408)	6.55975m(14072408)
3870105.0	7.33707m(14072408)	7.22244m(14072408)	6.99316m(14072408)	6.68709m(14072408)	6.39598m(14072408)
3870100.0	6.20594m(14072408)	6.40038m(14072408)	6.41093m(14072408)	6.28352m(14072408)	6.11444m(14072408)
3870095.0	5.51637 (13020508)	5.52966m(14072408)	5.72364m(14072408)	5.76132m(14072408)	5.72347m(14072408)
3870090.0	5.12565 (13020508)	5.07782 (13020508)	5.02832m(14072408)	5.18755m(14072408)	5.26093m(14072408)
3870085.0	4.85199 (13062608)	4.81244 (13020508)	4.73416 (13020508)	4.62207m(14072408)	4.77435m(14072408)
3870080.0	4.78989 (13062608)	4.50670 (13020508)	4.53562 (13020508)	4.43658 (13020508)	4.30246m(14072408)
3870075.0	4.71879 (13062608)	4.34707 (13062608)	4.30452 (13020508)	4.28496 (13020508)	4.18539 (13020508)
3870070.0	4.63669 (13062608)	4.30762 (13062608)	4.05064 (13020508)	4.10613 (13020508)	4.06673 (13020508)
3870065.0	4.54471 (13062608)	4.26088 (13062608)	3.94684 (13062608)	3.90636 (13020508)	3.92577 (13020508)
3870060.0	4.44549 (13062608)	4.20589 (13062608)	3.91458 (13062608)	3.69466 (13020508)	3.76566 (13020508)
3870055.0	4.34120 (13062608)	4.14361 (13062608)	3.88297 (13062608)	3.61678 (13062608)	3.59309 (13020508)
3870050.0	4.23396 (13062608)	4.07523 (13062608)	3.84572 (13062608)	3.59947 (13062608)	3.41426 (13020508)
3870045.0	4.12556 (13062608)	3.99612 (13062608)	3.80317 (13062608)	3.57349 (13062608)	3.34189 (13062608)
3870040.0	4.01730 (13062608)	3.92011 (13062608)	3.75604 (13062608)	3.54801 (13062608)	3.32998 (13062608)
3870035.0	3.90430 (13062608)	3.84165 (13062608)	3.70503 (13062608)	3.51843 (13062608)	3.31484 (13062608)
3870030.0	3.79940 (13062608)	3.76203 (13062608)	3.65054 (13062608)	3.48508 (13062608)	3.29275 (13062608)
3870025.0	3.69699 (13062608)	3.68192 (13062608)	3.59362 (13062608)	3.44815 (13062608)	3.27159 (13062608)
3870020.0	3.59739 (13062608)	3.60194 (13062608)	3.53038 (13062608)	3.40824 (13062608)	3.24744 (13062608)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735825.00	735830.00	735835.00	735840.00	735845.00
3870770.0	12.41610m(14072408)	11.83440m(14072408)	11.26718m(14072408)	10.73112m(14072408)	10.35000 (16072608)
3870765.0	12.34967m(14072408)	11.77902m(14072408)	11.25958m(14072408)	10.74857m(14072408)	10.26462m(14072408)
3870760.0	12.27257m(14072408)	11.72516m(14072408)	11.21148m(14072408)	10.74346m(14072408)	10.28097m(14072408)
3870755.0	12.18721m(14072408)	11.65836m(14072408)	11.16744m(14072408)	10.72046m(14072408)	10.27885m(14072408)
3870750.0	12.09952m(14072408)	11.58688m(14072408)	11.11283m(14072408)	10.66732m(14072408)	10.26147m(14072408)
3870745.0	12.01611m(14072408)	11.51385m(14072408)	11.05171m(14072408)	10.62219m(14072408)	10.23088m(14072408)
3870740.0	11.94241m(14072408)	11.44489m(14072408)	10.98922m(14072408)	10.57123m(14072408)	10.17789m(14072408)
3870735.0	11.88504m(14072408)	11.38303m(14072408)	10.93363m(14072408)	10.52095m(14072408)	10.13753m(14072408)
3870730.0	11.82539m(14072408)	11.33671m(14072408)	10.88456m(14072408)	10.47355m(14072408)	10.09610m(14072408)
3870725.0	11.80302m(14072408)	11.28455m(14072408)	10.84514m(14072408)	10.43261m(14072408)	10.05734m(14072408)
3870720.0	11.79301m(14072408)	11.26192m(14072408)	10.81573m(14072408)	10.39914m(14072408)	10.02261m(14072408)
3870715.0	11.78898m(14072408)	11.24869m(14072408)	10.77591m(14072408)	10.37141m(14072408)	9.99250m(14072408)
3870710.0	11.77687m(14072408)	11.23162m(14072408)	10.75422m(14072408)	10.33049m(14072408)	9.95045m(14072408)
3870705.0	11.74626m(14072408)	11.20437m(14072408)	10.72719m(14072408)	10.30357m(14072408)	9.92086m(14072408)
3870700.0	11.68453m(14072408)	11.15750m(14072408)	10.68689m(14072408)	10.26545m(14072408)	9.88721m(14072408)
3870695.0	11.58687m(14072408)	11.08086m(14072408)	10.62565m(14072408)	10.21401m(14072408)	9.84141m(14072408)
3870690.0	11.42896m(14072408)	10.97306m(14072408)	10.53808m(14072408)	10.14319m(14072408)	9.78059m(14072408)
3870685.0	11.26107m(14072408)	10.81906m(14072408)	10.42678m(14072408)	10.04899m(14072408)	9.70343m(14072408)
3870680.0	11.07446m(14072408)	10.66131m(14072408)	10.27737m(14072408)	9.92131m(14072408)	9.60649m(14072408)
3870675.0	10.87739m(14072408)	10.48844m(14072408)	10.12936m(14072408)	9.79433m(14072408)	9.48068m(14072408)
3870670.0	10.68080m(14072408)	10.31232m(14072408)	9.97198m(14072408)	9.65499m(14072408)	9.35871m(14072408)
3870665.0	10.49090m(14072408)	10.13790m(14072408)	9.81190m(14072408)	9.51074m(14072408)	9.22853m(14072408)
3870660.0	10.31200m(14072408)	9.96946m(14072408)	9.65610m(14072408)	9.36545m(14072408)	9.09558m(14072408)
3870655.0	10.14874m(14072408)	9.81135m(14072408)	9.50481m(14072408)	9.22338m(14072408)	8.96230m(14072408)
3870650.0	9.98277m(14072408)	9.64888m(14072408)	9.34842m(14072408)	9.07285m(14072408)	8.82012m(14072408)
3870645.0	9.85011m(14072408)	9.51469m(14072408)	9.21502m(14072408)	8.94390m(14072408)	8.69532m(14072408)
3870640.0	9.73152m(14072408)	9.39362m(14072408)	9.09392m(14072408)	8.82371m(14072408)	8.57743m(14072408)
3870635.0	9.62853m(14072408)	9.28520m(14072408)	8.98282m(14072408)	8.71125m(14072408)	8.46656m(14072408)
3870630.0	9.53655m(14072408)	9.18819m(14072408)	8.88224m(14072408)	8.60902m(14072408)	8.36309m(14072408)
3870625.0	9.45691m(14072408)	9.10207m(14072408)	8.79117m(14072408)	8.51536m(14072408)	8.25668m(14072408)
3870620.0	9.38457m(14072408)	9.02572m(14072408)	8.69717m(14072408)	8.41875m(14072408)	8.16955m(14072408)
3870615.0	9.32194m(14072408)	8.94316m(14072408)	8.62435m(14072408)	8.34253m(14072408)	8.09033m(14072408)
3870610.0	9.24825m(14072408)	8.88257m(14072408)	8.56052m(14072408)	8.27295m(14072408)	8.01774m(14072408)
3870605.0	9.19756m(14072408)	8.82827m(14072408)	8.50233m(14072408)	8.21161m(14072408)	7.95149m(14072408)
3870600.0	9.15144m(14072408)	8.77967m(14072408)	8.45040m(14072408)	8.15596m(14072408)	7.88122m(14072408)
3870595.0	9.10874m(14072408)	8.73462m(14072408)	8.40323m(14072408)	8.09426m(14072408)	7.82785m(14072408)
3870590.0	9.06902m(14072408)	8.69399m(14072408)	8.34649m(14072408)	8.04806m(14072408)	7.77893m(14072408)
3870585.0	9.03212m(14072408)	8.65605m(14072408)	8.30739m(14072408)	8.00589m(14072408)	7.73445m(14072408)
3870580.0	8.99695m(14072408)	8.60700m(14072408)	8.27107m(14072408)	7.96866m(14072408)	7.69460m(14072408)
3870575.0	8.96431m(14072408)	8.57239m(14072408)	8.23595m(14072408)	7.93269m(14072408)	7.65701m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735825.00	735830.00	735835.00	735840.00	735845.00
3870570.0	8.91603m(14072408)	8.54015m(14072408)	8.20320m(14072408)	7.89909m(14072408)	7.61096m(14072408)
3870565.0	8.88567m(14072408)	8.50994m(14072408)	8.17358m(14072408)	7.86786m(14072408)	7.57828m(14072408)
3870560.0	8.85765m(14072408)	8.48016m(14072408)	8.14275m(14072408)	7.83770m(14072408)	7.54747m(14072408)
3870555.0	8.82804m(14072408)	8.45228m(14072408)	8.11441m(14072408)	7.79693m(14072408)	7.51870m(14072408)
3870550.0	8.80111m(14072408)	8.42542m(14072408)	8.07365m(14072408)	7.76903m(14072408)	7.49008m(14072408)
3870545.0	8.77507m(14072408)	8.39765m(14072408)	8.04792m(14072408)	7.74190m(14072408)	7.46319m(14072408)
3870540.0	8.74804m(14072408)	8.37179m(14072408)	8.02013m(14072408)	7.71537m(14072408)	7.43647m(14072408)
3870535.0	8.72249m(14072408)	8.33155m(14072408)	7.99485m(14072408)	7.69019m(14072408)	7.40984m(14072408)
3870530.0	8.69737m(14072408)	8.30484m(14072408)	7.96991m(14072408)	7.66378m(14072408)	7.37411m(14072408)
3870525.0	8.65556m(14072408)	8.28050m(14072408)	7.94400m(14072408)	7.63924m(14072408)	7.34851m(14072408)
3870520.0	8.63117m(14072408)	8.25576m(14072408)	7.91905m(14072408)	7.60242m(14072408)	7.32285m(14072408)
3870515.0	8.60536m(14072408)	8.22961m(14072408)	7.89352m(14072408)	7.57658m(14072408)	7.29853m(14072408)
3870510.0	8.58217m(14072408)	8.20579m(14072408)	7.86953m(14072408)	7.55163m(14072408)	7.27285m(14072408)
3870505.0	8.55885m(14072408)	8.18331m(14072408)	7.83221m(14072408)	7.52716m(14072408)	7.24837m(14072408)
3870500.0	8.53541m(14072408)	8.15705m(14072408)	7.80649m(14072408)	7.50221m(14072408)	7.22274m(14072408)
3870495.0	8.51260m(14072408)	8.13419m(14072408)	7.78275m(14072408)	7.47740m(14072408)	7.19812m(14072408)
3870490.0	8.49032m(14072408)	8.11062m(14072408)	7.75848m(14072408)	7.45328m(14072408)	7.17342m(14072408)
3870485.0	8.46782m(14072408)	8.08716m(14072408)	7.73410m(14072408)	7.42829m(14072408)	7.14790m(14072408)
3870480.0	8.44510m(14072408)	8.06429m(14072408)	7.71003m(14072408)	7.40318m(14072408)	7.12241m(14072408)
3870475.0	8.42221m(14072408)	8.02428m(14072408)	7.68502m(14072408)	7.37768m(14072408)	7.09704m(14072408)
3870470.0	8.39940m(14072408)	8.00169m(14072408)	7.66075m(14072408)	7.35313m(14072408)	7.07096m(14072408)
3870465.0	8.37784m(14072408)	7.97699m(14072408)	7.63555m(14072408)	7.32747m(14072408)	7.04463m(14072408)
3870460.0	8.35423m(14072408)	7.95371m(14072408)	7.61090m(14072408)	7.30072m(14072408)	7.01823m(14072408)
3870455.0	8.33373m(14072408)	7.93063m(14072408)	7.58630m(14072408)	7.27586m(14072408)	6.99105m(14072408)
3870450.0	8.30999m(14072408)	7.90632m(14072408)	7.56067m(14072408)	7.24881m(14072408)	6.96489m(14072408)
3870445.0	8.27155m(14072408)	7.88215m(14072408)	7.53631m(14072408)	7.22263m(14072408)	6.93650m(14072408)
3870440.0	8.24836m(14072408)	7.85885m(14072408)	7.51008m(14072408)	7.19582m(14072408)	6.90943m(14072408)
3870435.0	8.22808m(14072408)	7.83429m(14072408)	7.48526m(14072408)	7.16932m(14072408)	6.88155m(14072408)
3870430.0	8.20404m(14072408)	7.81079m(14072408)	7.45895m(14072408)	7.14190m(14072408)	6.84332m(14072408)
3870425.0	8.18117m(14072408)	7.78511m(14072408)	7.43177m(14072408)	7.11368m(14072408)	6.81348m(14072408)
3870420.0	8.15611m(14072408)	7.75928m(14072408)	7.40587m(14072408)	7.08563m(14072408)	6.78593m(14072408)
3870415.0	8.13274m(14072408)	7.73370m(14072408)	7.37853m(14072408)	7.05782m(14072408)	6.75564m(14072408)
3870410.0	8.10910m(14072408)	7.70827m(14072408)	7.35133m(14072408)	7.02902m(14072408)	6.72587m(14072408)
3870405.0	8.08497m(14072408)	7.68090m(14072408)	7.32181m(14072408)	6.99896m(14072408)	6.69491m(14072408)
3870400.0	8.06007m(14072408)	7.65624m(14072408)	7.29493m(14072408)	6.96873m(14072408)	6.66473m(14072408)
3870395.0	8.03613m(14072408)	7.62778m(14072408)	7.26648m(14072408)	6.94036m(14072408)	6.63388m(14072408)
3870390.0	8.01221m(14072408)	7.60294m(14072408)	7.23866m(14072408)	6.91029m(14072408)	6.60278m(14072408)
3870385.0	7.98959m(14072408)	7.57693m(14072408)	7.20945m(14072408)	6.88087m(14072408)	6.57058m(14072408)
3870380.0	7.96618m(14072408)	7.55081m(14072408)	7.18119m(14072408)	6.84947m(14072408)	6.53872m(14072408)
3870375.0	7.94101m(14072408)	7.52293m(14072408)	7.15212m(14072408)	6.81864m(14072408)	6.50706m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE   1ST HIGHEST 8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP: ALL   ***
INCLUDING SOURCE(S):   001   , 002   , 003   , 004   , 005   ,
006   , 007   , 008   , 009   , 010   , 011   , 012   , 013   ,
014   , 015   , 016   , 017   , 018   , 019   , 020   , 021   ,
022   , 023   , 024   , 025   , 026   , 027   , 028   , . . .   ,

*** NETWORK ID: UCART4   ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR   IN MICROGRAMS/M**3   **

Y-COORD (METERS)	X-COORD (METERS) 735825.00	735830.00	735835.00	735840.00	735845.00
3870370.0	7.91702m(14072408)	7.49691m(14072408)	7.12356m(14072408)	6.78939m(14072408)	6.47461m(14072408)
3870365.0	7.89203m(14072408)	7.46904m(14072408)	7.09399m(14072408)	6.75659m(14072408)	6.44152m(14072408)
3870360.0	7.86670m(14072408)	7.44224m(14072408)	7.06377m(14072408)	6.71371m(14072408)	6.40857m(14072408)
3870355.0	7.84217m(14072408)	7.41382m(14072408)	7.03433m(14072408)	6.68108m(14072408)	6.37427m(14072408)
3870350.0	7.81595m(14072408)	7.38558m(14072408)	7.00247m(14072408)	6.64837m(14072408)	6.34034m(14072408)
3870345.0	7.79131m(14072408)	7.35604m(14072408)	6.97207m(14072408)	6.61575m(14072408)	6.30790m(14072408)
3870340.0	7.76445m(14072408)	7.32812m(14072408)	6.93979m(14072408)	6.58233m(14072408)	6.27210m(14072408)
3870335.0	7.73813m(14072408)	7.29816m(14072408)	6.89419m(14072408)	6.54793m(14072408)	6.23742m(14072408)
3870330.0	7.71205m(14072408)	7.26749m(14072408)	6.86262m(14072408)	6.51468m(14072408)	6.20180m(14072408)
3870325.0	7.68336m(14072408)	7.23637m(14072408)	6.82820m(14072408)	6.47859m(14072408)	6.16694m(14072408)
3870320.0	7.65384m(14072408)	7.18927m(14072408)	6.79412m(14072408)	6.44423m(14072408)	6.13149m(14072408)
3870315.0	7.62283m(14072408)	7.15509m(14072408)	6.75826m(14072408)	6.40793m(14072408)	6.09505m(14072408)
3870310.0	7.57461m(14072408)	7.12090m(14072408)	6.72226m(14072408)	6.37066m(14072408)	6.05886m(14072408)
3870305.0	7.54034m(14072408)	7.08574m(14072408)	6.68514m(14072408)	6.33300m(14072408)	6.02258m(14072408)
3870300.0	7.50579m(14072408)	7.04755m(14072408)	6.64702m(14072408)	6.29512m(14072408)	5.98525m(14072408)
3870295.0	7.46846m(14072408)	7.00829m(14072408)	6.60639m(14072408)	6.25709m(14072408)	5.94891m(14072408)
3870290.0	7.42809m(14072408)	6.96698m(14072408)	6.56612m(14072408)	6.21717m(14072408)	5.91246m(14072408)
3870285.0	7.38601m(14072408)	6.92426m(14072408)	6.52433m(14072408)	6.17795m(14072408)	5.87538m(14072408)
3870280.0	7.34028m(14072408)	6.87931m(14072408)	6.48056m(14072408)	6.13669m(14072408)	5.83892m(14072408)
3870275.0	7.29432m(14072408)	6.83300m(14072408)	6.43693m(14072408)	6.09618m(14072408)	5.80140m(14072408)
3870270.0	7.24473m(14072408)	6.78577m(14072408)	6.39060m(14072408)	6.05476m(14072408)	5.76567m(14072408)
3870265.0	7.19452m(14072408)	6.73676m(14072408)	6.34641m(14072408)	6.01336m(14072408)	5.72971m(14072408)
3870260.0	7.14248m(14072408)	6.68707m(14072408)	6.30073m(14072408)	5.97337m(14072408)	5.69508m(14072408)
3870255.0	7.08850m(14072408)	6.63683m(14072408)	6.25530m(14072408)	5.93385m(14072408)	5.66074m(14072408)
3870250.0	7.03516m(14072408)	6.58693m(14072408)	6.21189m(14072408)	5.89557m(14072408)	5.62859m(14072408)
3870245.0	6.98141m(14072408)	6.53791m(14072408)	6.16808m(14072408)	5.85836m(14072408)	5.59721m(14072408)
3870240.0	6.93057m(14072408)	6.49166m(14072408)	6.12800m(14072408)	5.82443m(14072408)	5.56955m(14072408)
3870235.0	6.87891m(14072408)	6.44672m(14072408)	6.08849m(14072408)	5.79163m(14072408)	5.54295m(14072408)
3870230.0	6.83001m(14072408)	6.40440m(14072408)	6.05372m(14072408)	5.76295m(14072408)	5.51970m(14072408)
3870225.0	6.78288m(14072408)	6.36376m(14072408)	6.02080m(14072408)	5.73595m(14072408)	5.49784m(14072408)
3870220.0	6.73758m(14072408)	6.32653m(14072408)	5.99112m(14072408)	5.71415m(14072408)	5.47964m(14072408)
3870215.0	6.69404m(14072408)	6.29301m(14072408)	5.96479m(14072408)	5.69219m(14072408)	5.46336m(14072408)
3870210.0	6.65406m(14072408)	6.26208m(14072408)	5.94256m(14072408)	5.67520m(14072408)	5.44809m(14072408)
3870205.0	6.61588m(14072408)	6.23511m(14072408)	5.92185m(14072408)	5.65907m(14072408)	5.43666m(14072408)
3870200.0	6.58257m(14072408)	6.21117m(14072408)	5.90519m(14072408)	5.64621m(14072408)	5.42489m(14072408)
3870195.0	6.55227m(14072408)	6.19048m(14072408)	5.88926m(14072408)	5.63397m(14072408)	5.41516m(14072408)
3870190.0	6.52677m(14072408)	6.17268m(14072408)	5.87709m(14072408)	5.62444m(14072408)	5.40592m(14072408)
3870185.0	6.50414m(14072408)	6.15779m(14072408)	5.86471m(14072408)	5.61379m(14072408)	5.39677m(14072408)
3870180.0	6.48506m(14072408)	6.14411m(14072408)	5.85495m(14072408)	5.60535m(14072408)	5.38713m(14072408)
3870175.0	6.46968m(14072408)	6.13260m(14072408)	5.84555m(14072408)	5.59552m(14072408)	5.37859m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE   1ST HIGHEST 8-HR AVERAGE CONCENTRATION   VALUES FOR SOURCE GROUP: ALL   ***
INCLUDING SOURCE(S):   001   , 002   , 003   , 004   , 005   ,
006   , 007   , 008   , 009   , 010   , 011   , 012   , 013   ,
014   , 015   , 016   , 017   , 018   , 019   , 020   , 021   ,
022   , 023   , 024   , 025   , 026   , 027   , 028   , . . .   ,

*** NETWORK ID: UCART4   ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR   IN MICROGRAMS/M**3   **

Y-COORD (METERS)	X-COORD (METERS) 735825.00	735830.00	735835.00	735840.00	735845.00
3870170.0	6.45655m(14072408)	6.12236m(14072408)	5.83596m(14072408)	5.58693m(14072408)	5.36914m(14072408)
3870165.0	6.44367m(14072408)	6.11285m(14072408)	5.82676m(14072408)	5.57657m(14072408)	5.36012m(14072408)
3870160.0	6.43210m(14072408)	6.10121m(14072408)	5.81631m(14072408)	5.56671m(14072408)	5.34929m(14072408)
3870155.0	6.40234m(14072408)	6.08974m(14072408)	5.80420m(14072408)	5.55571m(14072408)	5.33900m(14072408)
3870150.0	6.38817m(14072408)	6.07633m(14072408)	5.79149m(14072408)	5.54366m(14072408)	5.32728m(14072408)
3870145.0	6.37278m(14072408)	6.06167m(14072408)	5.77820m(14072408)	5.53054m(14072408)	5.31520m(14072408)
3870140.0	6.35652m(14072408)	6.03242m(14072408)	5.76348m(14072408)	5.51693m(14072408)	5.30197m(14072408)
3870135.0	6.33985m(14072408)	6.01615m(14072408)	5.74867m(14072408)	5.50249m(14072408)	5.28817m(14072408)
3870130.0	6.32326m(14072408)	6.00000m(14072408)	5.73359m(14072408)	5.48785m(14072408)	5.27381m(14072408)
3870125.0	6.30631m(14072408)	5.98383m(14072408)	5.70547m(14072408)	5.47251m(14072408)	5.25901m(14072408)
3870120.0	6.28850m(14072408)	5.96711m(14072408)	5.68932m(14072408)	5.45669m(14072408)	5.24410m(14072408)
3870115.0	6.26306m(14072408)	5.94573m(14072408)	5.66980m(14072408)	5.43891m(14072408)	5.22728m(14072408)
3870110.0	6.21052m(14072408)	5.90654m(14072408)	5.63907m(14072408)	5.41328m(14072408)	5.20553m(14072408)
3870105.0	6.09999m(14072408)	5.82839m(14072408)	5.58143m(14072408)	5.37033m(14072408)	5.17121m(14072408)
3870100.0	5.90359m(14072408)	5.68893m(14072408)	5.48066m(14072408)	5.28687m(14072408)	5.11388m(14072408)
3870095.0	5.61409m(14072408)	5.47556m(14072408)	5.32207m(14072408)	5.16820m(14072408)	5.02289m(14072408)
3870090.0	5.25060m(14072408)	5.19188m(14072408)	5.10371m(14072408)	4.99880m(14072408)	4.89132m(14072408)
3870085.0	4.84501m(14072408)	4.85966m(14072408)	4.83452m(14072408)	4.78284m(14072408)	4.71790m(14072408)
3870080.0	4.42973m(14072408)	4.50281m(14072408)	4.53303m(14072408)	4.53049m(14072408)	4.50904m(14072408)
3870075.0	4.05955 (13020508)	4.14422m(14072408)	4.21810m(14072408)	4.25712m(14072408)	4.26774m(14072408)
3870070.0	3.97824 (13020508)	3.85795 (13020508)	3.90491m(14072408)	3.97644m(14072408)	4.02021m(14072408)
3870065.0	3.88239 (13020508)	3.79193 (13020508)	3.68387 (13020508)	3.70045m(14072408)	3.76893m(14072408)
3870060.0	3.76285 (13020508)	3.71379 (13020508)	3.62875 (13020508)	3.53154 (13020508)	3.52307m(14072408)
3870055.0	3.63275 (13020508)	3.62094 (13020508)	3.56462 (13020508)	3.48488 (13020508)	3.39671 (13020508)
3870050.0	3.49043 (13020508)	3.50858 (13020508)	3.48739 (13020508)	3.43081 (13020508)	3.35707 (13020508)
3870045.0	3.34056 (13020508)	3.39042 (13020508)	3.39823 (13020508)	3.36614 (13020508)	3.31103 (13020508)
3870040.0	3.18710 (13020508)	3.26353 (13020508)	3.29865 (13020508)	3.29099 (13020508)	3.25626 (13020508)
3870035.0	3.10570 (13062608)	3.13227 (13020508)	3.18640 (13020508)	3.20646 (13020508)	3.19218 (13020508)

3870030.0	3.09797 (13062608)	2.99941 (13020508)	3.07334 (13020508)	3.11391 (13020508)	3.11989 (13020508)
3870025.0	3.08802 (13062608)	2.90306 (13062608)	2.95760 (13020508)	3.01605 (13020508)	3.04014 (13020508)
3870020.0	3.07570 (13062608)	2.89838 (13062608)	2.84096 (13020508)	2.91142 (13020508)	2.95505 (13020508)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735850.00	735855.00	735860.00	735865.00	735870.00
3870770.0	10.10660 (16072608)	9.86709 (16072608)	9.65037 (16072708)	9.54847m(13070408)	9.45827m(13070408)
3870765.0	9.92267 (16072608)	9.69843 (16072608)	9.48002 (16072608)	9.28709 (16072708)	9.14852m(13070408)
3870760.0	9.84073m(14072408)	9.53190 (16072608)	9.32707 (16072608)	9.14084 (16072608)	8.95102 (16072708)
3870755.0	9.85764m(14072408)	9.45506m(14072408)	9.17571 (16072608)	8.98672 (16072608)	8.81680 (16072608)
3870750.0	9.85720m(14072408)	9.47042m(14072408)	9.10021m(14072408)	8.85016 (16072608)	8.67546 (16072608)
3870745.0	9.84314m(14072408)	9.47172m(14072408)	9.11542m(14072408)	8.77375m(14072408)	8.54933 (16072608)
3870740.0	9.80541m(14072408)	9.46237m(14072408)	9.11892m(14072408)	8.78800m(14072408)	8.47225m(14072408)
3870735.0	9.77561m(14072408)	9.43060m(14072408)	9.11305m(14072408)	8.79357m(14072408)	8.48719m(14072408)
3870730.0	9.74200m(14072408)	9.40683m(14072408)	9.08772m(14072408)	8.79073m(14072408)	8.49319m(14072408)
3870725.0	9.70772m(14072408)	9.38044m(14072408)	9.06809m(14072408)	8.76951m(14072408)	8.49213m(14072408)
3870720.0	9.67605m(14072408)	9.35367m(14072408)	9.04730m(14072408)	8.75544m(14072408)	8.47399m(14072408)
3870715.0	9.64723m(14072408)	9.32650m(14072408)	9.02412m(14072408)	8.73930m(14072408)	8.46407m(14072408)
3870710.0	9.61843m(14072408)	9.29854m(14072408)	9.00115m(14072408)	8.71976m(14072408)	8.45054m(14072408)
3870705.0	9.57687m(14072408)	9.27168m(14072408)	8.97684m(14072408)	8.69806m(14072408)	8.43375m(14072408)
3870700.0	9.54509m(14072408)	9.22906m(14072408)	8.93740m(14072408)	8.67447m(14072408)	8.41513m(14072408)
3870695.0	9.50309m(14072408)	9.19178m(14072408)	8.90483m(14072408)	8.63553m(14072408)	8.39118m(14072408)
3870690.0	9.45042m(14072408)	9.14601m(14072408)	8.86428m(14072408)	8.59939m(14072408)	8.35009m(14072408)
3870685.0	9.38338m(14072408)	9.08813m(14072408)	8.81362m(14072408)	8.55559m(14072408)	8.31322m(14072408)
3870680.0	9.30110m(14072408)	9.01607m(14072408)	8.75131m(14072408)	8.50271m(14072408)	8.26659m(14072408)
3870675.0	9.19137m(14072408)	8.91918m(14072408)	8.66536m(14072408)	8.43754m(14072408)	8.21045m(14072408)
3870670.0	9.08195m(14072408)	8.82338m(14072408)	8.58078m(14072408)	8.35101m(14072408)	8.13402m(14072408)
3870665.0	8.96527m(14072408)	8.71829m(14072408)	8.48598m(14072408)	8.26641m(14072408)	8.05886m(14072408)
3870660.0	8.84317m(14072408)	8.60659m(14072408)	8.38443m(14072408)	8.17395m(14072408)	7.97469m(14072408)
3870655.0	8.71904m(14072408)	8.49213m(14072408)	8.27800m(14072408)	8.07661m(14072408)	7.88532m(14072408)
3870650.0	8.58481m(14072408)	8.36533m(14072408)	8.15941m(14072408)	7.96523m(14072408)	7.78124m(14072408)
3870645.0	8.46558m(14072408)	8.25126m(14072408)	8.05085m(14072408)	7.86325m(14072408)	7.68469m(14072408)
3870640.0	8.35074m(14072408)	8.14100m(14072408)	7.94439m(14072408)	7.76138m(14072408)	7.58766m(14072408)
3870635.0	8.24252m(14072408)	8.03453m(14072408)	7.84161m(14072408)	7.66178m(14072408)	7.49205m(14072408)
3870630.0	8.13956m(14072408)	7.92303m(14072408)	7.73251m(14072408)	7.55521m(14072408)	7.38871m(14072408)
3870625.0	8.03244m(14072408)	7.82774m(14072408)	7.63820m(14072408)	7.46207m(14072408)	7.29736m(14072408)
3870620.0	7.94370m(14072408)	7.73821m(14072408)	7.54906m(14072408)	7.37290m(14072408)	7.20972m(14072408)
3870615.0	7.86210m(14072408)	7.65501m(14072408)	7.46530m(14072408)	7.28898m(14072408)	7.12528m(14072408)
3870610.0	7.78675m(14072408)	7.57806m(14072408)	7.38647m(14072408)	7.20029m(14072408)	7.03628m(14072408)
3870605.0	7.71791m(14072408)	7.49593m(14072408)	7.30317m(14072408)	7.12539m(14072408)	6.96142m(14072408)
3870600.0	7.64490m(14072408)	7.43043m(14072408)	7.23507m(14072408)	7.05553m(14072408)	6.89029m(14072408)
3870595.0	7.58781m(14072408)	7.37060m(14072408)	7.17221m(14072408)	6.99092m(14072408)	6.82303m(14072408)
3870590.0	7.53601m(14072408)	7.31573m(14072408)	7.11392m(14072408)	6.92130m(14072408)	6.75996m(14072408)
3870585.0	7.48919m(14072408)	7.26561m(14072408)	7.05178m(14072408)	6.86554m(14072408)	6.69209m(14072408)
3870580.0	7.44586m(14072408)	7.20912m(14072408)	7.00180m(14072408)	6.81270m(14072408)	6.63712m(14072408)
3870575.0	7.39531m(14072408)	7.16624m(14072408)	6.95752m(14072408)	6.76463m(14072408)	6.58700m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735850.00	735855.00	735860.00	735865.00	735870.00
3870570.0	7.35901m(14072408)	7.12740m(14072408)	6.91564m(14072408)	6.72057m(14072408)	6.53976m(14072408)
3870565.0	7.32459m(14072408)	7.09042m(14072408)	6.87626m(14072408)	6.67934m(14072408)	6.49498m(14072408)
3870560.0	7.29268m(14072408)	7.05707m(14072408)	6.84094m(14072408)	6.62992m(14072408)	6.45404m(14072408)
3870555.0	7.26227m(14072408)	7.02519m(14072408)	6.79773m(14072408)	6.59495m(14072408)	6.41559m(14072408)
3870550.0	7.23347m(14072408)	6.98542m(14072408)	6.76596m(14072408)	6.56056m(14072408)	6.37218m(14072408)
3870545.0	7.20559m(14072408)	6.95626m(14072408)	6.73549m(14072408)	6.52909m(14072408)	6.33796m(14072408)
3870540.0	7.16694m(14072408)	6.92889m(14072408)	6.70696m(14072408)	6.49879m(14072408)	6.30566m(14072408)
3870535.0	7.14129m(14072408)	6.90234m(14072408)	6.67990m(14072408)	6.47022m(14072408)	6.27609m(14072408)
3870530.0	7.11549m(14072408)	6.87609m(14072408)	6.65234m(14072408)	6.44207m(14072408)	6.24624m(14072408)
3870525.0	7.09005m(14072408)	6.85004m(14072408)	6.62601m(14072408)	6.41542m(14072408)	6.21843m(14072408)
3870520.0	7.06413m(14072408)	6.82478m(14072408)	6.60061m(14072408)	6.38909m(14072408)	6.19091m(14072408)
3870515.0	7.03941m(14072408)	6.79961m(14072408)	6.56507m(14072408)	6.36291m(14072408)	6.16467m(14072408)
3870510.0	7.01495m(14072408)	6.76417m(14072408)	6.53987m(14072408)	6.32914m(14072408)	6.13854m(14072408)
3870505.0	6.98874m(14072408)	6.73997m(14072408)	6.51507m(14072408)	6.30432m(14072408)	6.11250m(14072408)
3870500.0	6.96474m(14072408)	6.71408m(14072408)	6.49035m(14072408)	6.27830m(14072408)	6.08724m(14072408)
3870495.0	6.93897m(14072408)	6.68918m(14072408)	6.46432m(14072408)	6.25308m(14072408)	6.06050m(14072408)
3870490.0	6.90356m(14072408)	6.66354m(14072408)	6.43937m(14072408)	6.22753m(14072408)	6.03560m(14072408)
3870485.0	6.87852m(14072408)	6.63756m(14072408)	6.41346m(14072408)	6.20203m(14072408)	6.00923m(14072408)
3870480.0	6.85257m(14072408)	6.61219m(14072408)	6.38789m(14072408)	6.17562m(14072408)	5.98316m(14072408)
3870475.0	6.82694m(14072408)	6.58581m(14072408)	6.36155m(14072408)	6.14961m(14072408)	5.95723m(14072408)
3870470.0	6.80060m(14072408)	6.55927m(14072408)	6.33462m(14072408)	6.12321m(14072408)	5.93018m(14072408)
3870465.0	6.77425m(14072408)	6.53255m(14072408)	6.30889m(14072408)	6.09597m(14072408)	5.90314m(14072408)
3870460.0	6.74719m(14072408)	6.50579m(14072408)	6.28037m(14072408)	6.06867m(14072408)	5.87657m(14072408)
3870455.0	6.72059m(14072408)	6.47752m(14072408)	6.25341m(14072408)	6.04094m(14072408)	5.84858m(14072408)

3870450.0	6.69254m(14072408)	6.45014m(14072408)	6.22528m(14072408)	6.01322m(14072408)	5.82078m(14072408)
3870445.0	6.66507m(14072408)	6.42169m(14072408)	6.19642m(14072408)	5.98385m(14072408)	5.79214m(14072408)
3870440.0	6.63644m(14072408)	6.39344m(14072408)	6.16692m(14072408)	5.95558m(14072408)	5.76373m(14072408)
3870435.0	6.60837m(14072408)	6.36363m(14072408)	6.13863m(14072408)	5.92587m(14072408)	5.73471m(14072408)
3870430.0	6.57796m(14072408)	6.33507m(14072408)	6.10775m(14072408)	5.89631m(14072408)	5.70492m(14072408)
3870425.0	6.55043m(14072408)	6.30431m(14072408)	6.07832m(14072408)	5.86588m(14072408)	5.67535m(14072408)
3870420.0	6.51884m(14072408)	6.27474m(14072408)	6.04693m(14072408)	5.83565m(14072408)	5.64495m(14072408)
3870415.0	6.49043m(14072408)	6.24345m(14072408)	6.01589m(14072408)	5.80418m(14072408)	5.61404m(14072408)
3870410.0	6.45821m(14072408)	6.21274m(14072408)	5.98395m(14072408)	5.77260m(14072408)	5.58362m(14072408)
3870405.0	6.42728m(14072408)	6.17998m(14072408)	5.95208m(14072408)	5.74105m(14072408)	5.55172m(14072408)
3870400.0	6.39541m(14072408)	6.14881m(14072408)	5.91993m(14072408)	5.70925m(14072408)	5.52064m(14072408)
3870395.0	6.36467m(14072408)	6.11557m(14072408)	5.88700m(14072408)	5.67612m(14072408)	5.48900m(14072408)
3870390.0	6.33084m(14072408)	6.08393m(14072408)	5.85360m(14072408)	5.64390m(14072408)	5.45726m(14072408)
3870385.0	6.29957m(14072408)	6.04991m(14072408)	5.82119m(14072408)	5.61140m(14072408)	5.42464m(14072408)
3870380.0	6.26616m(14072408)	6.01782m(14072408)	5.78796m(14072408)	5.57790m(14072408)	5.39345m(14072408)
3870375.0	6.23401m(14072408)	5.98462m(14072408)	5.75341m(14072408)	5.54503m(14072408)	5.36121m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735850.00	735855.00	735860.00	735865.00	735870.00
3870370.0	6.20049m(14072408)	5.95020m(14072408)	5.72004m(14072408)	5.51200m(14072408)	5.32965m(14072408)
3870365.0	6.16631m(14072408)	5.91664m(14072408)	5.68682m(14072408)	5.48018m(14072408)	5.29796m(14072408)
3870360.0	6.13250m(14072408)	5.88269m(14072408)	5.65370m(14072408)	5.44660m(14072408)	5.26660m(14072408)
3870355.0	6.09835m(14072408)	5.84976m(14072408)	5.61936m(14072408)	5.41453m(14072408)	5.23561m(14072408)
3870350.0	6.06514m(14072408)	5.81448m(14072408)	5.58603m(14072408)	5.38188m(14072408)	5.20532m(14072408)
3870345.0	6.02986m(14072408)	5.78033m(14072408)	5.55267m(14072408)	5.35034m(14072408)	5.17555m(14072408)
3870340.0	5.99459m(14072408)	5.74584m(14072408)	5.51996m(14072408)	5.31953m(14072408)	5.14565m(14072408)
3870335.0	5.96044m(14072408)	5.71175m(14072408)	5.48765m(14072408)	5.28799m(14072408)	5.11617m(14072408)
3870330.0	5.92478m(14072408)	5.67843m(14072408)	5.45496m(14072408)	5.25717m(14072408)	5.08802m(14072408)
3870325.0	5.89073m(14072408)	5.64393m(14072408)	5.42313m(14072408)	5.22759m(14072408)	5.06096m(14072408)
3870320.0	5.85572m(14072408)	5.61081m(14072408)	5.39122m(14072408)	5.19944m(14072408)	5.03429m(14072408)
3870315.0	5.82057m(14072408)	5.57740m(14072408)	5.36165m(14072408)	5.17109m(14072408)	5.00905m(14072408)
3870310.0	5.78555m(14072408)	5.54476m(14072408)	5.33174m(14072408)	5.14369m(14072408)	4.98355m(14072408)
3870305.0	5.75046m(14072408)	5.51308m(14072408)	5.30223m(14072408)	5.11683m(14072408)	4.95973m(14072408)
3870300.0	5.71720m(14072408)	5.48066m(14072408)	5.27375m(14072408)	5.09144m(14072408)	4.93777m(14072408)
3870295.0	5.68299m(14072408)	5.44972m(14072408)	5.24519m(14072408)	5.06680m(14072408)	4.91589m(14072408)
3870290.0	5.64859m(14072408)	5.41891m(14072408)	5.21886m(14072408)	5.04331m(14072408)	4.89493m(14072408)
3870285.0	5.61493m(14072408)	5.38932m(14072408)	5.19302m(14072408)	5.02124m(14072408)	4.87462m(14072408)
3870280.0	5.58195m(14072408)	5.36044m(14072408)	5.16848m(14072408)	4.99898m(14072408)	4.85613m(14072408)
3870275.0	5.54980m(14072408)	5.33261m(14072408)	5.14429m(14072408)	4.98560m(14072408)	4.83826m(14072408)
3870270.0	5.51840m(14072408)	5.30478m(14072408)	5.12063m(14072408)	4.96557m(14072408)	4.82122m(14072408)
3870265.0	5.48730m(14072408)	5.27847m(14072408)	5.09858m(14072408)	4.94656m(14072408)	4.80471m(14072408)
3870260.0	5.45727m(14072408)	5.25245m(14072408)	5.07795m(14072408)	4.92898m(14072408)	4.78851m(14072408)
3870255.0	5.42873m(14072408)	5.22938m(14072408)	5.05760m(14072408)	4.91108m(14072408)	4.77375m(14072408)
3870250.0	5.40128m(14072408)	5.20623m(14072408)	5.03916m(14072408)	4.89458m(14072408)	4.75933m(14072408)
3870245.0	5.37627m(14072408)	5.18521m(14072408)	5.02025m(14072408)	4.87929m(14072408)	4.74537m(14072408)
3870240.0	5.35183m(14072408)	5.16464m(14072408)	5.00380m(14072408)	4.86430m(14072408)	4.73233m(14072408)
3870235.0	5.33081m(14072408)	5.14630m(14072408)	4.98767m(14072408)	4.85047m(14072408)	4.71905m(14072408)
3870230.0	5.31045m(14072408)	5.12987m(14072408)	4.97377m(14072408)	4.83719m(14072408)	4.70695m(14072408)
3870225.0	5.29373m(14072408)	5.11438m(14072408)	4.96004m(14072408)	4.82448m(14072408)	4.69453m(14072408)
3870220.0	5.27670m(14072408)	5.10080m(14072408)	4.94770m(14072408)	4.81235m(14072408)	4.68315m(14072408)
3870215.0	5.26323m(14072408)	5.08801m(14072408)	4.93536m(14072408)	4.80062m(14072408)	4.67231m(14072408)
3870210.0	5.25082m(14072408)	5.07672m(14072408)	4.92467m(14072408)	4.79024m(14072408)	4.66173m(14072408)
3870205.0	5.23998m(14072408)	5.06584m(14072408)	4.91392m(14072408)	4.78021m(14072408)	4.65100m(14072408)
3870200.0	5.22964m(14072408)	5.05559m(14072408)	4.90429m(14072408)	4.76971m(14072408)	4.64031m(14072408)
3870195.0	5.21979m(14072408)	5.04623m(14072408)	4.89414m(14072408)	4.75995m(14072408)	4.63013m(14072408)
3870190.0	5.21035m(14072408)	5.03686m(14072408)	4.88520m(14072408)	4.74986m(14072408)	4.62073m(14072408)
3870185.0	5.20211m(14072408)	5.02790m(14072408)	4.87563m(14072408)	4.73986m(14072408)	4.61098m(14072408)
3870180.0	5.19235m(14072408)	5.01836m(14072408)	4.86579m(14072408)	4.73059m(14072408)	4.60104m(14072408)
3870175.0	5.18359m(14072408)	5.00951m(14072408)	4.85592m(14072408)	4.72086m(14072408)	4.59129m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735850.00	735855.00	735860.00	735865.00	735870.00
3870170.0	5.17412m(14072408)	4.99967m(14072408)	4.84604m(14072408)	4.71095m(14072408)	4.58124m(14072408)
3870165.0	5.16475m(14072408)	4.99021m(14072408)	4.83642m(14072408)	4.70092m(14072408)	4.57092m(14072408)
3870160.0	5.15469m(14072408)	4.97991m(14072408)	4.82589m(14072408)	4.69059m(14072408)	4.56070m(14072408)
3870155.0	5.14380m(14072408)	4.96999m(14072408)	4.81563m(14072408)	4.67992m(14072408)	4.55045m(14072408)
3870150.0	5.13252m(14072408)	4.95908m(14072408)	4.80452m(14072408)	4.66921m(14072408)	4.53994m(14072408)
3870145.0	5.12124m(14072408)	4.94759m(14072408)	4.79325m(14072408)	4.65792m(14072408)	4.52954m(14072408)
3870140.0	5.10890m(14072408)	4.93523m(14072408)	4.78142m(14072408)	4.64657m(14072408)	4.51735m(14072408)
3870135.0	5.09564m(14072408)	4.92267m(14072408)	4.76881m(14072408)	4.63437m(14072408)	4.50544m(14072408)
3870130.0	5.08199m(14072408)	4.90967m(14072408)	4.75603m(14072408)	4.62212m(14072408)	4.49309m(14072408)
3870125.0	5.06768m(14072408)	4.89621m(14072408)	4.74258m(14072408)	4.60908m(14072408)	4.48090m(14072408)
3870120.0	5.05324m(14072408)	4.88203m(14072408)	4.72887m(14072408)	4.59592m(14072408)	4.46796m(14072408)

3870115.0	5.03735m(14072408)	4.86701m(14072408)	4.71456m(14072408)	4.58135m(14072408)	4.45488m(14072408)
3870110.0	5.01761m(14072408)	4.84918m(14072408)	4.69786m(14072408)	4.56622m(14072408)	4.43973m(14072408)
3870105.0	4.98942m(14072408)	4.82542m(14072408)	4.67675m(14072408)	4.54747m(14072408)	4.42292m(14072408)
3870100.0	4.94469m(14072408)	4.78964m(14072408)	4.64647m(14072408)	4.51605m(14072408)	4.40054m(14072408)
3870095.0	4.87497m(14072408)	4.73432m(14072408)	4.60263m(14072408)	4.47953m(14072408)	4.36996m(14072408)
3870090.0	4.77210m(14072408)	4.65361m(14072408)	4.53794m(14072408)	4.42737m(14072408)	4.32682m(14072408)
3870085.0	4.63401m(14072408)	4.54216m(14072408)	4.44873m(14072408)	4.35471m(14072408)	4.26748m(14072408)
3870080.0	4.46165m(14072408)	4.40150m(14072408)	4.33290m(14072408)	4.25961m(14072408)	4.18911m(14072408)
3870075.0	4.26258m(14072408)	4.23381m(14072408)	4.19219m(14072408)	4.14155m(14072408)	4.09033m(14072408)
3870070.0	4.04505m(14072408)	4.04584m(14072408)	4.03049m(14072408)	4.00319m(14072408)	3.97226m(14072408)
3870065.0	3.81911m(14072408)	3.84521m(14072408)	3.85327m(14072408)	3.84873m(14072408)	3.83736m(14072408)
3870060.0	3.59235m(14072408)	3.63906m(14072408)	3.66744m(14072408)	3.68273m(14072408)	3.68981m(14072408)
3870055.0	3.37159m(14072408)	3.43370m(14072408)	3.47844m(14072408)	3.51098m(14072408)	3.53380m(14072408)
3870050.0	3.27642 (13020508)	3.23418m(14072408)	3.29147m(14072408)	3.33739m(14072408)	3.37396m(14072408)
3870045.0	3.24254 (13020508)	3.17194 (13020508)	3.11062m(14072408)	3.16615m(14072408)	3.21368m(14072408)
3870040.0	3.20302 (13020508)	3.14224 (13020508)	3.07356 (13020508)	3.00614 (13020508)	3.05614m(14072408)
3870035.0	3.15579 (13020508)	3.10785 (13020508)	3.04759 (13020508)	2.98472 (13020508)	2.92225 (13020508)
3870030.0	3.10090 (13020508)	3.06317 (13020508)	3.01734 (13020508)	2.96152 (13020508)	2.90348 (13020508)
3870025.0	3.03855 (13020508)	3.01575 (13020508)	2.98152 (13020508)	2.93504 (13020508)	2.88305 (13020508)
3870020.0	2.96957 (13020508)	2.96157 (13020508)	2.94000 (13020508)	2.90362 (13020508)	2.85907 (13020508)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735875.00
3870770.0	9.37285m(13070408)
3870765.0	9.06421m(13070408)
3870760.0	8.80350 (16072708)
3870755.0	8.63730 (16072708)
3870750.0	8.51667 (16072608)
3870745.0	8.38825 (16072608)
3870740.0	8.27486 (16072608)
3870735.0	8.19160m(14072408)
3870730.0	8.20610m(14072408)
3870725.0	8.21382m(14072408)
3870720.0	8.21424m(14072408)
3870715.0	8.19998m(14072408)
3870710.0	8.19285m(14072408)
3870705.0	8.18147m(14072408)
3870700.0	8.16628m(14072408)
3870695.0	8.14679m(14072408)
3870690.0	8.11308m(14072408)
3870685.0	8.08135m(14072408)
3870680.0	8.04155m(14072408)
3870675.0	7.99295m(14072408)
3870670.0	7.93501m(14072408)
3870665.0	7.85828m(14072408)
3870660.0	7.78365m(14072408)
3870655.0	7.70202m(14072408)
3870650.0	7.61528m(14072408)
3870645.0	7.51597m(14072408)
3870640.0	7.42405m(14072408)
3870635.0	7.33152m(14072408)
3870630.0	7.23991m(14072408)
3870625.0	7.14226m(14072408)
3870620.0	7.05544m(14072408)
3870615.0	6.97264m(14072408)
3870610.0	6.89273m(14072408)
3870605.0	6.80734m(14072408)
3870600.0	6.73521m(14072408)
3870595.0	6.66677m(14072408)
3870590.0	6.60183m(14072408)
3870585.0	6.54111m(14072408)
3870580.0	6.48347m(14072408)
3870575.0	6.42383m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS)	X-COORD (METERS) 735875.00
3870570.0	6.37302m(14072408)
3870565.0	6.32663m(14072408)
3870560.0	6.28284m(14072408)
3870555.0	6.24213m(14072408)
3870550.0	6.20422m(14072408)
3870545.0	6.16749m(14072408)
3870540.0	6.13405m(14072408)

3870535.0 | 6.10157m(14072408)
3870530.0 | 6.07138m(14072408)
3870525.0 | 6.04093m(14072408)
3870520.0 | 6.01285m(14072408)
3870515.0 | 5.98497m(14072408)
3870510.0 | 5.95765m(14072408)
3870505.0 | 5.93155m(14072408)
3870500.0 | 5.90510m(14072408)
3870495.0 | 5.87834m(14072408)
3870490.0 | 5.85291m(14072408)
3870485.0 | 5.82695m(14072408)
3870480.0 | 5.80042m(14072408)
3870475.0 | 5.77464m(14072408)
3870470.0 | 5.74769m(14072408)
3870465.0 | 5.72167m(14072408)
3870460.0 | 5.68787m(14072408)
3870455.0 | 5.66067m(14072408)
3870450.0 | 5.63281m(14072408)
3870445.0 | 5.60524m(14072408)
3870440.0 | 5.57658m(14072408)
3870435.0 | 5.54861m(14072408)
3870430.0 | 5.51907m(14072408)
3870425.0 | 5.49009m(14072408)
3870420.0 | 5.45979m(14072408)
3870415.0 | 5.43058m(14072408)
3870410.0 | 5.40051m(14072408)
3870405.0 | 5.36973m(14072408)
3870400.0 | 5.33935m(14072408)
3870395.0 | 5.30888m(14072408)
3870390.0 | 5.27736m(14072408)
3870385.0 | 5.24756m(14072408)
3870380.0 | 5.21592m(14072408)
3870375.0 | 5.18650m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

Y-COORD (METERS) | X-COORD (METERS)
735875.00

3870370.0 | 5.15559m(14072408)
3870365.0 | 5.12612m(14072408)
3870360.0 | 5.09600m(14072408)
3870355.0 | 5.06699m(14072408)
3870350.0 | 5.03890m(14072408)
3870345.0 | 5.01010m(14072408)
3870340.0 | 4.98257m(14072408)
3870335.0 | 4.95595m(14072408)
3870330.0 | 4.93047m(14072408)
3870325.0 | 4.90503m(14072408)
3870320.0 | 4.88069m(14072408)
3870315.0 | 4.85688m(14072408)
3870310.0 | 4.83477m(14072408)
3870305.0 | 4.81390m(14072408)
3870300.0 | 4.79454m(14072408)
3870295.0 | 4.77415m(14072408)
3870290.0 | 4.75539m(14072408)
3870285.0 | 4.73849m(14072408)
3870280.0 | 4.72200m(14072408)
3870275.0 | 4.70669m(14072408)
3870270.0 | 4.69116m(14072408)
3870265.0 | 4.67625m(14072408)
3870260.0 | 4.66260m(14072408)
3870255.0 | 4.64951m(14072408)
3870250.0 | 4.63629m(14072408)
3870245.0 | 4.62360m(14072408)
3870240.0 | 4.61122m(14072408)
3870235.0 | 4.59925m(14072408)
3870230.0 | 4.58720m(14072408)
3870225.0 | 4.57613m(14072408)
3870220.0 | 4.56525m(14072408)
3870215.0 | 4.55413m(14072408)
3870210.0 | 4.54288m(14072408)
3870205.0 | 4.53233m(14072408)
3870200.0 | 4.52233m(14072408)
3870195.0 | 4.51273m(14072408)
3870190.0 | 4.50195m(14072408)
3870185.0 | 4.49242m(14072408)
3870180.0 | 4.48226m(14072408)
3870175.0 | 4.47230m(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** NETWORK ID: UCART4 ; NETWORK TYPE: GRIDCART ***

Y-COORD (METERS)	X-COORD (METERS) 735875.00
3870170.0	4.46248m(14072408)
3870165.0	4.45222m(14072408)
3870160.0	4.44177m(14072408)
3870155.0	4.43225m(14072408)
3870150.0	4.42139m(14072408)
3870145.0	4.41056m(14072408)
3870140.0	4.39897m(14072408)
3870135.0	4.38760m(14072408)
3870130.0	4.37609m(14072408)
3870125.0	4.36404m(14072408)
3870120.0	4.35175m(14072408)
3870115.0	4.33874m(14072408)
3870110.0	4.32455m(14072408)
3870105.0	4.30810m(14072408)
3870100.0	4.28918m(14072408)
3870095.0	4.26310m(14072408)
3870090.0	4.22741m(14072408)
3870085.0	4.17835m(14072408)
3870080.0	4.11284m(14072408)
3870075.0	4.02995m(14072408)
3870070.0	3.92920m(14072408)
3870065.0	3.81231m(14072408)
3870060.0	3.68249m(14072408)
3870055.0	3.54266m(14072408)
3870050.0	3.39692m(14072408)
3870045.0	3.24830m(14072408)
3870040.0	3.09974m(14072408)
3870035.0	2.95403m(14072408)
3870030.0	2.84815 (13020508)
3870025.0	2.83109 (13020508)
3870020.0	2.81275 (13020508)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735000.00	3868950.00	0.62984	(15021908)	735025.00	3868950.00	0.65114	(15021908)
735050.00	3868950.00	0.67246	(15021908)	735075.00	3868950.00	0.69328	(15021908)
735100.00	3868950.00	0.71597	(15021908)	735125.00	3868950.00	0.74772	(15021908)
735150.00	3868950.00	0.79435	(15021908)	735175.00	3868950.00	0.84979	(15021908)
735200.00	3868950.00	0.89831	(15021908)	735225.00	3868950.00	0.92987	(15021908)
735250.00	3868950.00	0.94713	(15021908)	735275.00	3868950.00	0.95674	(15021908)
735300.00	3868950.00	0.96156	(15021908)	735325.00	3868950.00	0.96109	(15021908)
735350.00	3868950.00	0.95474	(15021908)	735375.00	3868950.00	0.94273	(15021908)
735400.00	3868950.00	0.93696	(14030408)	735425.00	3868950.00	0.91985	(14030408)
735450.00	3868950.00	0.89272	(15021908)	735475.00	3868950.00	0.87974	(15021908)
735500.00	3868950.00	0.87292	(15021908)	735525.00	3868950.00	0.87324	(15021908)
735550.00	3868950.00	0.91768	(16032708)	735575.00	3868950.00	0.98242	(16032708)
735600.00	3868950.00	1.05625	(16032708)	735625.00	3868950.00	1.13595	(16032708)
735650.00	3868950.00	1.21609	(16032708)	735675.00	3868950.00	1.28907	(16032708)
735700.00	3868950.00	1.35086	(16032708)	735725.00	3868950.00	1.41083	(16032708)
735750.00	3868950.00	1.49961	(16032708)	735775.00	3868950.00	1.67896	(16032708)
735800.00	3868950.00	2.05819	(16032708)	735825.00	3868950.00	2.94092	(16032708)
735850.00	3868950.00	4.19704	(16032708)	735875.00	3868950.00	2.55897	(13020508)
735900.00	3868950.00	2.61441m	(14072408)	735925.00	3868950.00	2.50659m	(14072408)
735950.00	3868950.00	2.29611m	(14072408)	735975.00	3868950.00	2.12366m	(14072408)
736000.00	3868950.00	2.00318m	(14072408)	736025.00	3868950.00	1.92471m	(14072408)
736050.00	3868950.00	1.87167m	(14072408)	736075.00	3868950.00	1.82603m	(14072408)
736100.00	3868950.00	1.77347m	(14072408)	736125.00	3868950.00	1.71258m	(14072408)
736150.00	3868950.00	1.64903m	(14072408)	736175.00	3868950.00	1.59159m	(14072408)
736200.00	3868950.00	1.54634m	(14072408)	736225.00	3868950.00	1.50902m	(14072408)
736250.00	3868950.00	1.47400m	(14072408)	736275.00	3868950.00	1.43162m	(14072408)
736300.00	3868950.00	1.37937m	(14072408)	736325.00	3868950.00	1.31640m	(14072408)
736350.00	3868950.00	1.24610m	(14072408)	736375.00	3868950.00	1.17334m	(14072408)
736400.00	3868950.00	1.09867m	(14072408)	736425.00	3868950.00	1.02384m	(14072408)
736450.00	3868950.00	0.98261	(13072108)	736475.00	3868950.00	0.96828	(13072108)
736500.00	3868950.00	0.95121	(13072108)	736525.00	3868950.00	0.93148	(13072108)
736550.00	3868950.00	0.90988	(13072108)	735000.00	3868975.00	0.62369	(15021908)
735025.00	3868975.00	0.64614	(15021908)	735050.00	3868975.00	0.67022	(15021908)
735075.00	3868975.00	0.69449	(15021908)	735100.00	3868975.00	0.71928	(15021908)
735125.00	3868975.00	0.75169	(15021908)	735150.00	3868975.00	0.80093	(15021908)
735175.00	3868975.00	0.86484	(15021908)	735200.00	3868975.00	0.92476	(15021908)
735225.00	3868975.00	0.96604	(15021908)	735250.00	3868975.00	0.99202	(15021908)
735275.00	3868975.00	1.01168	(15021908)	735300.00	3868975.00	1.02798	(15021908)
735325.00	3868975.00	1.03970	(15021908)	735350.00	3868975.00	1.04522	(15021908)
735375.00	3868975.00	1.04277	(15021908)	735400.00	3868975.00	1.03195	(15021908)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735425.00	3868975.00	1.01377	(15021908)	735450.00	3868975.00	0.99054	(15021908)
735475.00	3868975.00	0.96569	(15021908)	735500.00	3868975.00	0.94331	(15021908)
735525.00	3868975.00	0.92686	(15021908)	735550.00	3868975.00	0.97873	(15021608)
735575.00	3868975.00	1.01807	(15021608)	735600.00	3868975.00	1.07198	(16032708)
735625.00	3868975.00	1.15146	(16032708)	735650.00	3868975.00	1.23356	(16032708)
735675.00	3868975.00	1.31078	(16032708)	735700.00	3868975.00	1.37713	(16032708)
735725.00	3868975.00	1.43827	(16032708)	735750.00	3868975.00	1.52317	(16032708)
735775.00	3868975.00	1.70105	(16032708)	735800.00	3868975.00	2.09229	(16032708)
735825.00	3868975.00	3.05336	(16032708)	735850.00	3868975.00	6.66473	(16032708)
735875.00	3868975.00	4.16719m	(14072408)	735900.00	3868975.00	3.22264m	(14072408)
735925.00	3868975.00	2.68729m	(14072408)	735950.00	3868975.00	2.37640m	(14072408)
735975.00	3868975.00	2.18186m	(14072408)	736000.00	3868975.00	2.06150m	(14072408)
736025.00	3868975.00	1.99001m	(14072408)	736050.00	3868975.00	1.94201m	(14072408)
736075.00	3868975.00	1.89521m	(14072408)	736100.00	3868975.00	1.83690m	(14072408)
736125.00	3868975.00	1.76839m	(14072408)	736150.00	3868975.00	1.69946m	(14072408)
736175.00	3868975.00	1.64046m	(14072408)	736200.00	3868975.00	1.59259m	(14072408)
736225.00	3868975.00	1.55132m	(14072408)	736250.00	3868975.00	1.50606m	(14072408)
736275.00	3868975.00	1.45133m	(14072408)	736300.00	3868975.00	1.38499m	(14072408)
736325.00	3868975.00	1.31047m	(14072408)	736350.00	3868975.00	1.23109m	(14072408)
736375.00	3868975.00	1.15033m	(14072408)	736400.00	3868975.00	1.06880m	(14072408)
736425.00	3868975.00	1.04308	(13072108)	736450.00	3868975.00	1.02376	(13072108)
736475.00	3868975.00	1.00148	(13072108)	736500.00	3868975.00	0.97724	(13072108)
736525.00	3868975.00	0.95006	(13072108)	736550.00	3868975.00	0.92147	(13072108)
735000.00	3869000.00	0.62150	(14040924)	735025.00	3869000.00	0.63983	(15021908)
735050.00	3869000.00	0.66554	(15021908)	735075.00	3869000.00	0.69288	(15021908)
735100.00	3869000.00	0.72043	(15021908)	735125.00	3869000.00	0.75875	(13101924)
735150.00	3869000.00	0.80759	(13101924)	735175.00	3869000.00	0.87351	(15021908)
735200.00	3869000.00	0.94395	(15021908)	735225.00	3869000.00	0.99320	(15021908)
735250.00	3869000.00	1.02496	(15021908)	735275.00	3869000.00	1.05129	(15021908)
735300.00	3869000.00	1.07684	(15021908)	735325.00	3869000.00	1.10074	(15021908)
735350.00	3869000.00	1.12039	(15021908)	735375.00	3869000.00	1.13314	(15021908)
735400.00	3869000.00	1.13703	(15021908)	735425.00	3869000.00	1.13044	(15021908)
735450.00	3869000.00	1.11267	(15021908)	735475.00	3869000.00	1.08548	(15021908)
735500.00	3869000.00	1.05314	(15021908)	735525.00	3869000.00	1.02091	(15021908)
735550.00	3869000.00	1.01986	(15021608)	735575.00	3869000.00	1.06297	(15021608)
735600.00	3869000.00	1.09313	(16032708)	735625.00	3869000.00	1.17099	(16032708)
735650.00	3869000.00	1.25376	(16032708)	735675.00	3869000.00	1.33415	(16032708)
735700.00	3869000.00	1.40558	(16032708)	735725.00	3869000.00	1.46920	(16032708)
735750.00	3869000.00	1.54948	(16032708)	735775.00	3869000.00	1.72015	(16032708)
735800.00	3869000.00	2.12238	(16032708)	735825.00	3869000.00	3.15674	(16032708)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735850.00	3869000.00	9.74152	(16032708)	735875.00	3869000.00	4.49255m	(14072408)
735900.00	3869000.00	3.28700m	(14072408)	735925.00	3869000.00	2.73677m	(14072408)
735950.00	3869000.00	2.42650m	(14072408)	735975.00	3869000.00	2.23888m	(14072408)
736000.00	3869000.00	2.12890m	(14072408)	736025.00	3869000.00	2.06819m	(14072408)
736050.00	3869000.00	2.02596m	(14072408)	736075.00	3869000.00	1.97615m	(14072408)
736100.00	3869000.00	1.90868m	(14072408)	736125.00	3869000.00	1.83012m	(14072408)
736150.00	3869000.00	1.75544m	(14072408)	736175.00	3869000.00	1.69284m	(14072408)
736200.00	3869000.00	1.64086m	(14072408)	736225.00	3869000.00	1.58947m	(14072408)
736250.00	3869000.00	1.53075m	(14072408)	736275.00	3869000.00	1.45990m	(14072408)
736300.00	3869000.00	1.37925m	(14072408)	736325.00	3869000.00	1.29327m	(14072408)
736350.00	3869000.00	1.20475m	(14072408)	736375.00	3869000.00	1.12775	(13072108)
736400.00	3869000.00	1.10521	(13072108)	736425.00	3869000.00	1.08053	(13072108)
736450.00	3869000.00	1.05258	(13072108)	736475.00	3869000.00	1.02208	(13072108)
736500.00	3869000.00	0.99120m	(13070408)	736525.00	3869000.00	0.97413m	(13070408)
736550.00	3869000.00	0.95391m	(13070408)	735000.00	3869025.00	0.66314	(14040924)
735025.00	3869025.00	0.67424	(14040924)	735050.00	3869025.00	0.68557	(14040924)
735075.00	3869025.00	0.69932	(14040924)	735100.00	3869025.00	0.72070	(14040924)
735125.00	3869025.00	0.76005	(13101924)	735150.00	3869025.00	0.82289	(13101924)
735175.00	3869025.00	0.87890	(15021908)	735200.00	3869025.00	0.96136	(15021908)
735225.00	3869025.00	1.01834	(15021908)	735250.00	3869025.00	1.05275	(15021908)
735275.00	3869025.00	1.08205	(15021908)	735300.00	3869025.00	1.11265	(15021908)
735325.00	3869025.00	1.14433	(15021908)	735350.00	3869025.00	1.17526	(15021908)
735375.00	3869025.00	1.20253	(15021908)	735400.00	3869025.00	1.22366	(15021908)
735425.00	3869025.00	1.23579	(15021908)	735450.00	3869025.00	1.23649	(15021908)
735475.00	3869025.00	1.22338	(15021908)	735500.00	3869025.00	1.19700	(15021908)
735525.00	3869025.00	1.16197	(15021908)	735550.00	3869025.00	1.12383	(15021908)
735575.00	3869025.00	1.09446	(15021608)	735600.00	3869025.00	1.12456	(15021608)
735625.00	3869025.00	1.19654	(16032708)	735650.00	3869025.00	1.27840	(16032708)
735675.00	3869025.00	1.36008	(16032708)	735700.00	3869025.00	1.43671	(16032708)
735725.00	3869025.00	1.50435	(16032708)	735750.00	3869025.00	1.59032	(13100808)
735775.00	3869025.00	1.77339	(13032808)	735800.00	3869025.00	2.18548	(16032708)
735825.00	3869025.00	3.42443	(14030408)	735850.00	3869025.00	11.45336	(14030408)
735875.00	3869025.00	4.68000	(13062608)	735900.00	3869025.00	3.33164m	(14072408)
735925.00	3869025.00	2.78898m	(14072408)	735950.00	3869025.00	2.48613m	(14072408)
735975.00	3869025.00	2.30966m	(14072408)	736000.00	3869025.00	2.21489m	(14072408)
736025.00	3869025.00	2.16678m	(14072408)	736050.00	3869025.00	2.12797m	(14072408)
736075.00	3869025.00	2.07014m	(14072408)	736100.00	3869025.00	1.98811m	(14072408)
736125.00	3869025.00	1.89767m	(14072408)	736150.00	3869025.00	1.81580m	(14072408)
736175.00	3869025.00	1.74780m	(14072408)	736200.00	3869025.00	1.68624m	(14072408)
736225.00	3869025.00	1.62005m	(14072408)	736250.00	3869025.00	1.54334m	(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736275.00	3869025.00	1.45512m	(14072408)	736300.00	3869025.00	1.36001m	(14072408)
736325.00	3869025.00	1.26232m	(14072408)	736350.00	3869025.00	1.19959	(13072108)
736375.00	3869025.00	1.17091	(13072108)	736400.00	3869025.00	1.13849	(13072108)
736425.00	3869025.00	1.10475	(13072108)	736450.00	3869025.00	1.08172m	(13070408)
736475.00	3869025.00	1.06072m	(13070408)	736500.00	3869025.00	1.03641m	(13070408)
736525.00	3869025.00	1.00915m	(13070408)	736550.00	3869025.00	0.98065m	(13070408)
735000.00	3869050.00	0.70326	(14040924)	735025.00	3869050.00	0.71756	(14040924)
735050.00	3869050.00	0.73130	(14040924)	735075.00	3869050.00	0.74619	(14040924)
735100.00	3869050.00	0.76659	(14040924)	735125.00	3869050.00	0.80015	(14040924)
735150.00	3869050.00	0.84829	(14040924)	735175.00	3869050.00	0.89314	(14040924)
735200.00	3869050.00	0.98018	(15021908)	735225.00	3869050.00	1.04658	(15021908)
735250.00	3869050.00	1.08304	(15021908)	735275.00	3869050.00	1.11354	(15021908)
735300.00	3869050.00	1.14548	(15021908)	735325.00	3869050.00	1.17991	(15021908)
735350.00	3869050.00	1.21593	(15021908)	735375.00	3869050.00	1.25146	(15021908)
735400.00	3869050.00	1.28558	(15021908)	735425.00	3869050.00	1.31558	(15021908)
735450.00	3869050.00	1.33805	(15021908)	735475.00	3869050.00	1.35073	(15021908)
735500.00	3869050.00	1.35065	(15021908)	735525.00	3869050.00	1.33718	(15021908)
735550.00	3869050.00	1.31041	(15021908)	735575.00	3869050.00	1.27345	(15021908)
735600.00	3869050.00	1.23134	(15021908)	735625.00	3869050.00	1.23010	(16032708)
735650.00	3869050.00	1.30946	(16032708)	735675.00	3869050.00	1.39131	(16032708)
735700.00	3869050.00	1.47919	(13032808)	735725.00	3869050.00	1.62495	(13032808)
735750.00	3869050.00	1.78135	(13032808)	735775.00	3869050.00	1.96055	(13032808)
735800.00	3869050.00	2.44674	(14030408)	735825.00	3869050.00	3.90658	(14030408)
735850.00	3869050.00	11.79417	(14030408)	735875.00	3869050.00	4.90084m	(14072408)
735900.00	3869050.00	3.39510m	(14072408)	735925.00	3869050.00	2.85444m	(14072408)
735950.00	3869050.00	2.56326m	(14072408)	735975.00	3869050.00	2.40225m	(14072408)
736000.00	3869050.00	2.32643m	(14072408)	736025.00	3869050.00	2.29184m	(14072408)
736050.00	3869050.00	2.25231m	(14072408)	736075.00	3869050.00	2.17763m	(14072408)
736100.00	3869050.00	2.07537m	(14072408)	736125.00	3869050.00	1.97027m	(14072408)
736150.00	3869050.00	1.87950m	(14072408)	736175.00	3869050.00	1.80091m	(14072408)
736200.00	3869050.00	1.72342m	(14072408)	736225.00	3869050.00	1.63679m	(14072408)
736250.00	3869050.00	1.53833m	(14072408)	736275.00	3869050.00	1.43194m	(14072408)
736300.00	3869050.00	1.32313m	(14072408)	736325.00	3869050.00	1.27797	(13072108)
736350.00	3869050.00	1.23987	(13072108)	736375.00	3869050.00	1.21843m	(13070408)
736400.00	3869050.00	1.19496m	(13070408)	736425.00	3869050.00	1.16734m	(13070408)
736450.00	3869050.00	1.13468m	(13070408)	736475.00	3869050.00	1.10103m	(13070408)
736500.00	3869050.00	1.06599m	(13070408)	736525.00	3869050.00	1.02915m	(13070408)
736550.00	3869050.00	0.99376m	(13070408)	735000.00	3869075.00	0.76334	(15030108)
735025.00	3869075.00	0.76374	(15030108)	735050.00	3869075.00	0.77624	(14040924)
735075.00	3869075.00	0.79311	(14040924)	735100.00	3869075.00	0.81307	(14040924)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735125.00	3869075.00	0.84479	(14040924)	735150.00	3869075.00	0.89789	(14040924)
735175.00	3869075.00	0.95880	(14040924)	735200.00	3869075.00	1.00276	(15021908)
735225.00	3869075.00	1.08227	(15021908)	735250.00	3869075.00	1.12101	(15021908)
735275.00	3869075.00	1.15209	(15021908)	735300.00	3869075.00	1.18439	(15021908)
735325.00	3869075.00	1.21927	(15021908)	735350.00	3869075.00	1.25653	(15021908)
735375.00	3869075.00	1.29467	(15021908)	735400.00	3869075.00	1.33345	(15021908)
735425.00	3869075.00	1.37353	(15021908)	735450.00	3869075.00	1.41434	(15021908)
735475.00	3869075.00	1.45401	(15021908)	735500.00	3869075.00	1.48982	(15021908)
735525.00	3869075.00	1.51574	(15021908)	735550.00	3869075.00	1.52535	(15021908)
735575.00	3869075.00	1.51440	(15021908)	735600.00	3869075.00	1.48070	(15021908)
735625.00	3869075.00	1.42873	(15021908)	735650.00	3869075.00	1.37134	(13032808)
735675.00	3869075.00	1.48317	(13032808)	735700.00	3869075.00	1.61063	(13032808)
735725.00	3869075.00	1.74109	(13032808)	735750.00	3869075.00	1.87683	(13032808)
735775.00	3869075.00	2.04965	(13032808)	735800.00	3869075.00	2.59785	(14030408)
735825.00	3869075.00	4.37717	(14030408)	735850.00	3869075.00	12.07201	(14022408)
735875.00	3869075.00	5.13072m	(14072408)	735900.00	3869075.00	3.51938m	(14072408)
735925.00	3869075.00	2.94359m	(14072408)	735950.00	3869075.00	2.66750m	(14072408)
735975.00	3869075.00	2.52719m	(14072408)	736000.00	3869075.00	2.47407m	(14072408)
736025.00	3869075.00	2.45163m	(14072408)	736050.00	3869075.00	2.39992m	(14072408)
736075.00	3869075.00	2.29695m	(14072408)	736100.00	3869075.00	2.16802m	(14072408)
736125.00	3869075.00	2.04671m	(14072408)	736150.00	3869075.00	1.94144m	(14072408)
736175.00	3869075.00	1.84464m	(14072408)	736200.00	3869075.00	1.74369m	(14072408)
736225.00	3869075.00	1.63144m	(14072408)	736250.00	3869075.00	1.51034m	(14072408)
736275.00	3869075.00	1.41938m	(13070408)	736300.00	3869075.00	1.39988m	(13070408)
736325.00	3869075.00	1.37395m	(13070408)	736350.00	3869075.00	1.33994m	(13070408)
736375.00	3869075.00	1.30140m	(13070408)	736400.00	3869075.00	1.25801m	(13070408)
736425.00	3869075.00	1.21326m	(13070408)	736450.00	3869075.00	1.16703m	(13070408)
736475.00	3869075.00	1.12229m	(13070408)	736500.00	3869075.00	1.07888m	(13070408)
736525.00	3869075.00	1.03627m	(13070408)	736550.00	3869075.00	0.99650m	(13070408)
735000.00	3869100.00	0.86016	(15030108)	735025.00	3869100.00	0.86498	(15030108)
735050.00	3869100.00	0.86668	(15030108)	735075.00	3869100.00	0.86659	(15030108)
735100.00	3869100.00	0.86589	(15030108)	735125.00	3869100.00	0.89026	(14040924)
735150.00	3869100.00	0.94269	(14040924)	735175.00	3869100.00	1.01962	(14040924)

735200.00	3869100.00	1.07920	(14040924)	735225.00	3869100.00	1.12971	(15021908)
735250.00	3869100.00	1.17057	(15021908)	735275.00	3869100.00	1.20285	(15021908)
735300.00	3869100.00	1.23654	(15021908)	735325.00	3869100.00	1.27188	(15021908)
735350.00	3869100.00	1.30916	(15021908)	735375.00	3869100.00	1.34779	(15021908)
735400.00	3869100.00	1.38922	(15021908)	735425.00	3869100.00	1.43721	(15021908)
735450.00	3869100.00	1.49312	(15021908)	735475.00	3869100.00	1.55529	(15021908)
735500.00	3869100.00	1.61868	(15021908)	735525.00	3869100.00	1.67902	(15021908)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735550.00	3869100.00	1.72980	(15021908)	735575.00	3869100.00	1.76243	(15021908)
735600.00	3869100.00	1.76791	(15021908)	735625.00	3869100.00	1.73993	(15021908)
735650.00	3869100.00	1.67890	(15021908)	735675.00	3869100.00	1.62489	(13032808)
735700.00	3869100.00	1.71531	(13032808)	735725.00	3869100.00	1.81915	(13032808)
735750.00	3869100.00	1.94801	(13032808)	735775.00	3869100.00	2.15791	(13100808)
735800.00	3869100.00	2.75065	(14030408)	735825.00	3869100.00	4.80059	(14030408)
735850.00	3869100.00	12.83616	(14022408)	735875.00	3869100.00	5.31813m	(14072408)
735900.00	3869100.00	3.70306m	(14072408)	735925.00	3869100.00	3.07767m	(14072408)
735950.00	3869100.00	2.81316m	(14072408)	735975.00	3869100.00	2.70038m	(14072408)
736000.00	3869100.00	2.67358m	(14072408)	736025.00	3869100.00	2.65398m	(14072408)
736050.00	3869100.00	2.57030m	(14072408)	736075.00	3869100.00	2.42417m	(14072408)
736100.00	3869100.00	2.26302m	(14072408)	736125.00	3869100.00	2.11849m	(14072408)
736150.00	3869100.00	1.99051m	(14072408)	736175.00	3869100.00	1.86728m	(14072408)
736200.00	3869100.00	1.73653m	(14072408)	736225.00	3869100.00	1.63379m	(13070408)
736250.00	3869100.00	1.60754m	(13070408)	736275.00	3869100.00	1.57026m	(13070408)
736300.00	3869100.00	1.52336m	(13070408)	736325.00	3869100.00	1.46908m	(13070408)
736350.00	3869100.00	1.41021m	(13070408)	736375.00	3869100.00	1.35018m	(13070408)
736400.00	3869100.00	1.29030m	(13070408)	736425.00	3869100.00	1.23288m	(13070408)
736450.00	3869100.00	1.17830m	(13070408)	736475.00	3869100.00	1.12771m	(13070408)
736500.00	3869100.00	1.08039m	(13070408)	736525.00	3869100.00	1.03682	(16040308)
736550.00	3869100.00	0.99420m	(13070408)	735000.00	3869125.00	0.96503	(15030108)
735025.00	3869125.00	0.98622	(15030108)	735050.00	3869125.00	0.99777	(15030108)
735075.00	3869125.00	1.00278	(15030108)	735100.00	3869125.00	1.00406	(15030108)
735125.00	3869125.00	1.00390	(15030108)	735150.00	3869125.00	1.00231	(15030108)
735175.00	3869125.00	1.07640	(14040924)	735200.00	3869125.00	1.16497	(14040924)
735225.00	3869125.00	1.20102	(14040924)	735250.00	3869125.00	1.25367	(14030308)
735275.00	3869125.00	1.29076	(14030308)	735300.00	3869125.00	1.34669	(14030308)
735325.00	3869125.00	1.41772	(14030308)	735350.00	3869125.00	1.45490	(14030308)
735375.00	3869125.00	1.45982	(14030308)	735400.00	3869125.00	1.48273	(15021908)
735425.00	3869125.00	1.54990	(15021908)	735450.00	3869125.00	1.62496	(15021908)
735475.00	3869125.00	1.70202	(15021908)	735500.00	3869125.00	1.77728	(15021908)
735525.00	3869125.00	1.84928	(15021908)	735550.00	3869125.00	1.91651	(15021908)
735575.00	3869125.00	1.97642	(15021908)	735600.00	3869125.00	2.02165	(15021908)
735625.00	3869125.00	2.04141	(15021908)	735650.00	3869125.00	2.02478	(15021908)
735675.00	3869125.00	1.96663	(15021908)	735700.00	3869125.00	1.87891	(15021908)
735725.00	3869125.00	1.94770	(13032808)	735750.00	3869125.00	2.05565	(13032808)
735775.00	3869125.00	2.33558	(13100808)	735800.00	3869125.00	2.90402	(14030408)
735825.00	3869125.00	5.18219	(14030408)	735850.00	3869125.00	13.21241	(14022408)
735875.00	3869125.00	5.49210m	(14072408)	735900.00	3869125.00	3.93698m	(14072408)
735925.00	3869125.00	3.28627m	(14072408)	735950.00	3869125.00	3.02826m	(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735975.00	3869125.00	3.00444	(13062608)	736000.00	3869125.00	2.94205m	(14072408)
736025.00	3869125.00	2.90114m	(14072408)	736050.00	3869125.00	2.75747m	(14072408)
736075.00	3869125.00	2.55218m	(14072408)	736100.00	3869125.00	2.34927m	(14072408)
736125.00	3869125.00	2.17190m	(14072408)	736150.00	3869125.00	2.01338m	(14072408)
736175.00	3869125.00	1.90041m	(13070408)	736200.00	3869125.00	1.86580m	(13070408)
736225.00	3869125.00	1.81345m	(13070408)	736250.00	3869125.00	1.74716m	(13070408)
736275.00	3869125.00	1.67135m	(13070408)	736300.00	3869125.00	1.59131m	(13070408)
736325.00	3869125.00	1.51113m	(13070408)	736350.00	3869125.00	1.43348m	(13070408)
736375.00	3869125.00	1.36110m	(13070408)	736400.00	3869125.00	1.29426m	(13070408)
736425.00	3869125.00	1.23311m	(13070408)	736450.00	3869125.00	1.17714m	(13070408)
736475.00	3869125.00	1.12581m	(13070408)	736500.00	3869125.00	1.07771m	(13070408)
736525.00	3869125.00	1.03199m	(13070408)	736550.00	3869125.00	0.98840m	(13070408)
735000.00	3869150.00	1.08853	(15021608)	735025.00	3869150.00	1.10601	(15030108)
735050.00	3869150.00	1.15330	(15030108)	735075.00	3869150.00	1.18148	(15030108)
735100.00	3869150.00	1.19490	(15030108)	735125.00	3869150.00	1.19946	(15030108)
735150.00	3869150.00	1.20052	(15030108)	735175.00	3869150.00	1.19948	(15030108)
735200.00	3869150.00	1.26556	(14040924)	735225.00	3869150.00	1.33617	(14030308)
735250.00	3869150.00	1.44958	(14030308)	735275.00	3869150.00	1.52348	(14030308)
735300.00	3869150.00	1.63101	(14030308)	735325.00	3869150.00	1.69662	(14030308)
735350.00	3869150.00	1.71247	(14030308)	735375.00	3869150.00	1.70948	(14030308)
735400.00	3869150.00	1.70220	(14030308)	735425.00	3869150.00	1.76316	(15021908)
735450.00	3869150.00	1.85457	(15021908)	735475.00	3869150.00	1.93743	(15021908)
735500.00	3869150.00	2.00804	(15021908)	735525.00	3869150.00	2.06736	(15021908)
735550.00	3869150.00	2.11846	(15021908)	735575.00	3869150.00	2.16711	(15021908)

735600.00	3869150.00	2.21822	(15021908)	735625.00	3869150.00	2.26885	(15021908)
735650.00	3869150.00	2.30939	(15021908)	735675.00	3869150.00	2.32295	(15021908)
735700.00	3869150.00	2.29882	(15021908)	735725.00	3869150.00	2.24644	(15021908)
735750.00	3869150.00	2.26492	(13032808)	735775.00	3869150.00	2.51555	(13100808)
735800.00	3869150.00	3.03664	(14030408)	735825.00	3869150.00	5.52937	(14030408)
735850.00	3869150.00	13.24108	(14022408)	735875.00	3869150.00	5.70018m	(14072408)
735900.00	3869150.00	4.24659m	(14072408)	735925.00	3869150.00	3.61219m	(14072408)
735950.00	3869150.00	3.35591m	(14072408)	735975.00	3869150.00	3.40448	(13062608)
736000.00	3869150.00	3.29456m	(14072408)	736025.00	3869150.00	3.18830m	(14072408)
736050.00	3869150.00	2.94461m	(14072408)	736075.00	3869150.00	2.66267m	(14072408)
736100.00	3869150.00	2.40673m	(14072408)	736125.00	3869150.00	2.25813m	(13070408)
736150.00	3869150.00	2.20574m	(13070408)	736175.00	3869150.00	2.12626m	(13070408)
736200.00	3869150.00	2.02604m	(13070408)	736225.00	3869150.00	1.91575m	(13070408)
736250.00	3869150.00	1.80310m	(13070408)	736275.00	3869150.00	1.69528m	(13070408)
736300.00	3869150.00	1.59512m	(13070408)	736325.00	3869150.00	1.50382m	(13070408)
736350.00	3869150.00	1.42255m	(13070408)	736375.00	3869150.00	1.35001m	(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736400.00	3869150.00	1.28469m	(13070408)	736425.00	3869150.00	1.22551m	(13070408)
736450.00	3869150.00	1.17037m	(13070408)	736475.00	3869150.00	1.11879m	(13070408)
736500.00	3869150.00	1.06843m	(13070408)	736525.00	3869150.00	1.01900m	(13070408)
736550.00	3869150.00	0.97067m	(13070408)	735000.00	3869175.00	1.33117	(13111708)
735025.00	3869175.00	1.36423	(13111708)	735050.00	3869175.00	1.38566	(13111708)
735075.00	3869175.00	1.39419	(13111708)	735100.00	3869175.00	1.45423	(15030108)
735125.00	3869175.00	1.49310	(15030108)	735150.00	3869175.00	1.50551	(15030108)
735175.00	3869175.00	1.50915	(15030108)	735200.00	3869175.00	1.50954	(15030108)
735225.00	3869175.00	1.69846	(15021608)	735250.00	3869175.00	1.74060	(14030308)
735275.00	3869175.00	1.90128	(14030308)	735300.00	3869175.00	2.01004	(14030308)
735325.00	3869175.00	2.03171	(14030308)	735350.00	3869175.00	2.03028	(14030308)
735375.00	3869175.00	2.02952	(14040924)	735400.00	3869175.00	2.08504	(14040924)
735425.00	3869175.00	2.12246	(15021908)	735450.00	3869175.00	2.20482	(15021908)
735475.00	3869175.00	2.27033	(15021908)	735500.00	3869175.00	2.31944	(15021908)
735525.00	3869175.00	2.35576	(15021908)	735550.00	3869175.00	2.38492	(15021908)
735575.00	3869175.00	2.41189	(15021908)	735600.00	3869175.00	2.44359	(15021908)
735625.00	3869175.00	2.48340	(15021908)	735650.00	3869175.00	2.53778	(15021908)
735675.00	3869175.00	2.60454	(15021908)	735700.00	3869175.00	2.66808	(15021908)
735725.00	3869175.00	2.71343	(15021908)	735750.00	3869175.00	2.75694	(15021908)
735775.00	3869175.00	2.87113	(15021908)	735800.00	3869175.00	3.23898	(13100808)
735825.00	3869175.00	5.84850	(14030408)	735850.00	3869175.00	12.84682	(14022408)
735875.00	3869175.00	6.04382m	(14072408)	735900.00	3869175.00	4.72383m	(14072408)
735925.00	3869175.00	4.12901m	(14072408)	735950.00	3869175.00	3.85737m	(14072408)
735975.00	3869175.00	3.93769	(13062608)	736000.00	3869175.00	3.74101m	(14072408)
736025.00	3869175.00	3.48882m	(14072408)	736050.00	3869175.00	3.10321m	(14072408)
736075.00	3869175.00	2.78937m	(13070408)	736100.00	3869175.00	2.70244m	(13070408)
736125.00	3869175.00	2.56699m	(13070408)	736150.00	3869175.00	2.40280m	(13070408)
736175.00	3869175.00	2.23034m	(13070408)	736200.00	3869175.00	2.06482m	(13070408)
736225.00	3869175.00	1.91361m	(13070408)	736250.00	3869175.00	1.78035m	(13070408)
736275.00	3869175.00	1.66438m	(13070408)	736300.00	3869175.00	1.56406m	(13070408)
736325.00	3869175.00	1.47696m	(13070408)	736350.00	3869175.00	1.40053m	(13070408)
736375.00	3869175.00	1.33186m	(13070408)	736400.00	3869175.00	1.26868m	(13070408)
736425.00	3869175.00	1.20927m	(13070408)	736450.00	3869175.00	1.15197m	(13070408)
736475.00	3869175.00	1.09500m	(13070408)	736500.00	3869175.00	1.03871m	(13070408)
736525.00	3869175.00	0.98214m	(13070408)	736550.00	3869175.00	0.92619m	(13070408)
735000.00	3869200.00	1.53141	(13111708)	735025.00	3869200.00	1.64051	(13111708)
735050.00	3869200.00	1.75194	(13111708)	735075.00	3869200.00	1.85788	(13111708)
735100.00	3869200.00	1.94784	(13111708)	735125.00	3869200.00	2.00679	(13111708)
735150.00	3869200.00	2.02582	(13111708)	735175.00	3869200.00	2.07413	(15030108)
735200.00	3869200.00	2.08036	(15030108)	735225.00	3869200.00	2.28196	(15021608)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735250.00	3869200.00	2.40197	(15021608)	735275.00	3869200.00	2.59120	(15021608)
735300.00	3869200.00	2.62019	(15021608)	735325.00	3869200.00	2.61741	(15021608)
735350.00	3869200.00	2.64882	(14040924)	735375.00	3869200.00	2.71300	(14040924)
735400.00	3869200.00	2.74609	(14040924)	735425.00	3869200.00	2.75557	(14040924)
735450.00	3869200.00	2.74492	(14040924)	735475.00	3869200.00	2.75330	(15021608)
735500.00	3869200.00	2.80379	(15021608)	735525.00	3869200.00	2.84859	(15021608)
735550.00	3869200.00	2.89313	(15021608)	735575.00	3869200.00	2.92279	(15021608)
735600.00	3869200.00	2.94074	(15021608)	735625.00	3869200.00	2.92385	(15021608)
735650.00	3869200.00	2.89380	(15021908)	735675.00	3869200.00	2.93265	(15021908)
735700.00	3869200.00	3.01186	(15021908)	735725.00	3869200.00	3.13607	(15021908)
735750.00	3869200.00	3.28179	(15021908)	735775.00	3869200.00	3.49658	(15021908)
735800.00	3869200.00	4.00984	(15021908)	735825.00	3869200.00	6.13472	(14030408)
735850.00	3869200.00	12.21333	(14022408)	735875.00	3869200.00	6.72110m	(14072408)
735900.00	3869200.00	5.55246m	(14072408)	735925.00	3869200.00	4.96260m	(14072408)
735950.00	3869200.00	4.62169m	(14072408)	735975.00	3869200.00	4.72547	(13062608)

736000.00	3869200.00	4.27116m	(14072408)	736025.00	3869200.00	3.75799m (14072408)
736050.00	3869200.00	3.51198m	(13070408)	736075.00	3869200.00	3.25560m (13070408)
736100.00	3869200.00	2.95607m	(13070408)	736125.00	3869200.00	2.66458m (13070408)
736150.00	3869200.00	2.40612m	(13070408)	736175.00	3869200.00	2.18732m (13070408)
736200.00	3869200.00	2.00462m	(13070408)	736225.00	3869200.00	1.85224m (13070408)
736250.00	3869200.00	1.72444m	(13070408)	736275.00	3869200.00	1.61670m (13070408)
736300.00	3869200.00	1.52363m	(13070408)	736325.00	3869200.00	1.44212m (13070408)
736350.00	3869200.00	1.36834m	(13070408)	736375.00	3869200.00	1.29911m (13070408)
736400.00	3869200.00	1.23275m	(13070408)	736425.00	3869200.00	1.16707m (13070408)
736450.00	3869200.00	1.10186m	(13070408)	736475.00	3869200.00	1.03662m (13070408)
736500.00	3869200.00	0.98418	(16040308)	736525.00	3869200.00	0.94586 (13083108)
736550.00	3869200.00	0.91253	(13083108)	735000.00	3869225.00	2.19475 (13021108)
735025.00	3869225.00	2.34396	(13021108)	735050.00	3869225.00	2.51223 (13021108)
735075.00	3869225.00	2.70159	(13021108)	735100.00	3869225.00	2.91008 (13021108)
735125.00	3869225.00	3.12823	(13021108)	735150.00	3869225.00	3.32610 (13021108)
735175.00	3869225.00	3.44314	(13111708)	735200.00	3869225.00	3.59593 (13111708)
735225.00	3869225.00	3.59365	(15030108)	735250.00	3869225.00	3.97825 (15021608)
735275.00	3869225.00	4.06058	(15021608)	735300.00	3869225.00	4.11155 (15021608)
735325.00	3869225.00	4.20845	(14040924)	735350.00	3869225.00	4.22346 (14040924)
735375.00	3869225.00	4.17215	(14040924)	735400.00	3869225.00	4.10094 (14040924)
735425.00	3869225.00	4.08041	(15021608)	735450.00	3869225.00	4.10365 (15021608)
735475.00	3869225.00	4.13536	(15021608)	735500.00	3869225.00	4.18654 (15021608)
735525.00	3869225.00	4.23624	(15021608)	735550.00	3869225.00	4.30467 (15021608)
735575.00	3869225.00	4.35412	(15021608)	735600.00	3869225.00	4.39392 (15021608)
735625.00	3869225.00	4.38335	(15021608)	735650.00	3869225.00	4.34584 (15021608)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735675.00	3869225.00	4.26536	(15021608)	735700.00	3869225.00	4.17504	(15021608)
735725.00	3869225.00	4.07767	(15021608)	735750.00	3869225.00	4.22052	(14040924)
735775.00	3869225.00	4.49155	(14040924)	735800.00	3869225.00	4.83933	(14040924)
735825.00	3869225.00	6.40907	(14030408)	735850.00	3869225.00	12.63111m	(14072408)
735875.00	3869225.00	8.31310m	(14072408)	735900.00	3869225.00	7.08973m	(14072408)
735925.00	3869225.00	6.43258m	(14072408)	735950.00	3869225.00	5.86531m	(14072408)
735975.00	3869225.00	6.26025	(13062608)	736000.00	3869225.00	5.15079	(13062608)
736025.00	3869225.00	4.53717m	(13070408)	736050.00	3869225.00	3.87407m	(13070408)
736075.00	3869225.00	3.30817m	(13070408)	736100.00	3869225.00	3.02215	(13083108)
736125.00	3869225.00	2.78784	(13083108)	736150.00	3869225.00	2.58025	(13083108)
736175.00	3869225.00	2.38949	(13083108)	736200.00	3869225.00	2.20692	(13083108)
736225.00	3869225.00	2.03179	(13083108)	736250.00	3869225.00	1.86703	(13083108)
736275.00	3869225.00	1.71808	(13083108)	736300.00	3869225.00	1.58867	(13083108)
736325.00	3869225.00	1.47839	(13083108)	736350.00	3869225.00	1.38514	(13083108)
736375.00	3869225.00	1.30615	(13083108)	736400.00	3869225.00	1.23826	(13083108)
736425.00	3869225.00	1.17912	(13083108)	736450.00	3869225.00	1.12643	(13083108)
736475.00	3869225.00	1.07946	(13083108)	736500.00	3869225.00	1.03619	(13083108)
736525.00	3869225.00	0.99699	(13083108)	736550.00	3869225.00	0.96009	(13083108)
735000.00	3869250.00	2.39442	(13021108)	735025.00	3869250.00	2.59981	(13021108)
735050.00	3869250.00	2.84725	(13021108)	735075.00	3869250.00	3.15205	(13021108)
735100.00	3869250.00	3.53952	(13021108)	735125.00	3869250.00	4.05221	(13021108)
735150.00	3869250.00	4.76966	(13021108)	735175.00	3869250.00	5.86103	(13021108)
735200.00	3869250.00	7.82084	(13021108)	735225.00	3869250.00	9.80902	(13021108)
735250.00	3869250.00	9.91268	(13021108)	735275.00	3869250.00	10.00929	(13021108)
735300.00	3869250.00	10.14798	(13021108)	735325.00	3869250.00	10.38711	(13021108)
735350.00	3869250.00	10.73322	(13021108)	735375.00	3869250.00	11.39554	(13021108)
735400.00	3869250.00	13.13152	(13021108)	735425.00	3869250.00	13.87669	(13021108)
735450.00	3869250.00	14.11113	(13021108)	735475.00	3869250.00	14.13294	(13021108)
735500.00	3869250.00	14.21625	(13021108)	735525.00	3869250.00	14.13795	(13021108)
735550.00	3869250.00	14.20088	(13021108)	735575.00	3869250.00	14.05970	(13021108)
735600.00	3869250.00	14.10673	(13021108)	735625.00	3869250.00	13.84322	(13021108)
735650.00	3869250.00	13.55045	(13021108)	735675.00	3869250.00	12.77932	(13021108)
735700.00	3869250.00	11.89426	(13021108)	735725.00	3869250.00	10.90187	(13021108)
735750.00	3869250.00	10.27942	(13083108)	735775.00	3869250.00	9.87787	(13072808)
735800.00	3869250.00	10.38577	(13072808)	735825.00	3869250.00	11.41484	(13072808)
735850.00	3869250.00	16.94568m	(13073108)	735875.00	3869250.00	13.87874	(13083108)
735900.00	3869250.00	13.37627	(13083108)	735925.00	3869250.00	13.15030	(13083108)
735950.00	3869250.00	11.32833	(13083108)	735975.00	3869250.00	9.95293	(13062608)
736000.00	3869250.00	6.94204	(13083108)	736025.00	3869250.00	5.59030	(13083108)
736050.00	3869250.00	4.66403	(13083108)	736075.00	3869250.00	3.99716	(13083108)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736100.00	3869250.00	3.50769	(13083108)	736125.00	3869250.00	3.13365	(13083108)
736150.00	3869250.00	2.82600	(13083108)	736175.00	3869250.00	2.55416	(13083108)
736200.00	3869250.00	2.30799	(13083108)	736225.00	3869250.00	2.08993	(13083108)
736250.00	3869250.00	1.90162	(13083108)	736275.00	3869250.00	1.74484	(13083108)
736300.00	3869250.00	1.61447	(13083108)	736325.00	3869250.00	1.50748	(13083108)
736350.00	3869250.00	1.41737	(13083108)	736375.00	3869250.00	1.33969	(13083108)

736400.00	3869250.00	1.27252	(13083108)	736425.00	3869250.00	1.21254	(13083108)
736450.00	3869250.00	1.15926	(13083108)	736475.00	3869250.00	1.11003	(13083108)
736500.00	3869250.00	1.06553	(13083108)	736525.00	3869250.00	1.02364	(13083108)
736550.00	3869250.00	0.98559	(13083108)	735000.00	3869275.00	1.92775	(13021108)
735025.00	3869275.00	2.02651	(13021108)	735050.00	3869275.00	2.13056	(13021108)
735075.00	3869275.00	2.24005	(13021108)	735100.00	3869275.00	2.39637	(15010308)
735125.00	3869275.00	2.56442	(15010308)	735150.00	3869275.00	2.78446	(13021108)
735175.00	3869275.00	3.26854	(13021108)	735200.00	3869275.00	3.62714	(12020408)
735225.00	3869275.00	3.71767	(13122308)	735250.00	3869275.00	3.72661	(13122308)
735275.00	3869275.00	3.72737	(13122308)	735300.00	3869275.00	3.74414	(13122308)
735325.00	3869275.00	3.76725	(13122308)	735350.00	3869275.00	3.81474	(13122308)
735375.00	3869275.00	3.94861	(13122308)	735400.00	3869275.00	4.07230	(13122308)
735425.00	3869275.00	4.17379	(13122308)	735450.00	3869275.00	4.22101	(13122308)
735475.00	3869275.00	4.28929	(13122308)	735500.00	3869275.00	4.34142	(13122308)
735525.00	3869275.00	4.42875	(13122308)	735550.00	3869275.00	4.50549	(13122308)
735575.00	3869275.00	4.62903	(13122308)	735600.00	3869275.00	4.73656	(13122308)
735625.00	3869275.00	4.87017	(13122308)	735650.00	3869275.00	5.01348	(13122308)
735675.00	3869275.00	5.16200	(13122308)	735700.00	3869275.00	5.37269	(13122308)
735725.00	3869275.00	5.67842	(13122308)	735750.00	3869275.00	6.12496	(13122308)
735775.00	3869275.00	6.84247	(13122308)	735800.00	3869275.00	8.17773	(13122308)
735825.00	3869275.00	10.05192	(14030408)	735850.00	3869275.00	17.59969	(14022408)
735875.00	3869275.00	8.51185	(13012508)	735900.00	3869275.00	7.68272	(12013124)
735925.00	3869275.00	7.72969	(12013124)	735950.00	3869275.00	8.23640	(12013124)
735975.00	3869275.00	15.93179	(14082208)	736000.00	3869275.00	8.34310	(14082208)
736025.00	3869275.00	5.71943m	(15022024)	736050.00	3869275.00	4.62409m	(15022024)
736075.00	3869275.00	3.84290m	(15022024)	736100.00	3869275.00	3.33685	(13083108)
736125.00	3869275.00	2.98639	(13083108)	736150.00	3869275.00	2.67728	(13083108)
736175.00	3869275.00	2.39885	(13083108)	736200.00	3869275.00	2.15686	(13083108)
736225.00	3869275.00	1.95580	(13083108)	736250.00	3869275.00	1.79209	(13083108)
736275.00	3869275.00	1.66024	(13083108)	736300.00	3869275.00	1.55158	(13083108)
736325.00	3869275.00	1.46092	(13083108)	736350.00	3869275.00	1.38287	(13083108)
736375.00	3869275.00	1.31409	(13083108)	736400.00	3869275.00	1.25290	(13083108)
736425.00	3869275.00	1.19678	(13083108)	736450.00	3869275.00	1.14597	(13083108)
736475.00	3869275.00	1.09811	(13083108)	736500.00	3869275.00	1.05371	(13083108)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736525.00	3869275.00	1.01312	(13083108)	736550.00	3869275.00	0.97447	(13083108)
735000.00	3869300.00	1.48553	(15010308)	735025.00	3869300.00	1.53715	(15010308)
735050.00	3869300.00	1.59007	(15010308)	735075.00	3869300.00	1.64736	(15010308)
735100.00	3869300.00	1.72078	(15010308)	735125.00	3869300.00	1.98061	(12020408)
735150.00	3869300.00	2.23833	(12020408)	735175.00	3869300.00	2.47456	(13122308)
735200.00	3869300.00	2.71597	(13122308)	735225.00	3869300.00	2.73144	(13122308)
735250.00	3869300.00	2.74653	(13122308)	735275.00	3869300.00	2.76671	(13122308)
735300.00	3869300.00	2.79560	(13122308)	735325.00	3869300.00	2.83422	(13122308)
735350.00	3869300.00	2.89438	(13122308)	735375.00	3869300.00	2.96402	(13122308)
735400.00	3869300.00	3.02002	(13122308)	735425.00	3869300.00	3.06090	(13122308)
735450.00	3869300.00	3.09980	(13122308)	735475.00	3869300.00	3.14386	(13122308)
735500.00	3869300.00	3.20143	(13122308)	735525.00	3869300.00	3.27515	(13122308)
735550.00	3869300.00	3.37133	(13122308)	735575.00	3869300.00	3.48821	(13122308)
735600.00	3869300.00	3.61678	(13122308)	735625.00	3869300.00	3.75828	(13122308)
735650.00	3869300.00	3.90449	(13122308)	735675.00	3869300.00	4.06913	(13122308)
735700.00	3869300.00	4.27501	(13122308)	735725.00	3869300.00	4.54813	(13122308)
735750.00	3869300.00	4.93559	(13122308)	735775.00	3869300.00	5.47004	(13122308)
735800.00	3869300.00	6.13436c	(13120908)	735825.00	3869300.00	8.13250	(14030408)
735850.00	3869300.00	16.38632	(14022408)	735875.00	3869300.00	6.48957	(13012608)
735900.00	3869300.00	5.59558	(13012508)	735925.00	3869300.00	5.29411	(13012508)
735950.00	3869300.00	5.85634	(14030408)	735975.00	3869300.00	15.47678	(14022408)
736000.00	3869300.00	8.14812	(14082208)	736025.00	3869300.00	6.31351	(16120708)
736050.00	3869300.00	4.97209	(16120708)	736075.00	3869300.00	3.91415	(16062208)
736100.00	3869300.00	3.41740m	(15022024)	736125.00	3869300.00	3.07521m	(15022024)
736150.00	3869300.00	2.72456m	(15022024)	736175.00	3869300.00	2.40030m	(15022024)
736200.00	3869300.00	2.15263	(15121024)	736225.00	3869300.00	1.97427	(15121024)
736250.00	3869300.00	1.80401	(15121024)	736275.00	3869300.00	1.64193	(15121024)
736300.00	3869300.00	1.48998	(15121024)	736325.00	3869300.00	1.35223	(15121024)
736350.00	3869300.00	1.27687	(13083108)	736375.00	3869300.00	1.22140	(13083108)
736400.00	3869300.00	1.17001	(13083108)	736425.00	3869300.00	1.12164	(13083108)
736450.00	3869300.00	1.07651	(13083108)	736475.00	3869300.00	1.03390	(13083108)
736500.00	3869300.00	0.99437	(13083108)	736525.00	3869300.00	0.95692	(13083108)
736550.00	3869300.00	0.92153	(13083108)	735000.00	3869325.00	1.15093	(15010308)
735025.00	3869325.00	1.18055	(15010308)	735050.00	3869325.00	1.30082	(12020408)
735075.00	3869325.00	1.44960	(12020408)	735100.00	3869325.00	1.59369	(12020408)
735125.00	3869325.00	1.73137	(12020408)	735150.00	3869325.00	1.93547	(13122308)
735175.00	3869325.00	2.18265	(13122308)	735200.00	3869325.00	2.21767	(13122308)
735225.00	3869325.00	2.23404	(13122308)	735250.00	3869325.00	2.25334	(13122308)
735275.00	3869325.00	2.28022	(13122308)	735300.00	3869325.00	2.31160	(13122308)
735325.00	3869325.00	2.34906	(13122308)	735350.00	3869325.00	2.39529	(13122308)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735375.00	3869325.00	2.43627	(13122308)	735400.00	3869325.00	2.47133	(13122308)
735425.00	3869325.00	2.50456	(13122308)	735450.00	3869325.00	2.54365	(13122308)
735475.00	3869325.00	2.59416	(13122308)	735500.00	3869325.00	2.66079	(13122308)
735525.00	3869325.00	2.74516	(13122308)	735550.00	3869325.00	2.84736	(13122308)
735575.00	3869325.00	2.95706	(13122308)	735600.00	3869325.00	3.06905	(13122308)
735625.00	3869325.00	3.17944	(13122308)	735650.00	3869325.00	3.29322	(13122308)
735675.00	3869325.00	3.43033	(13122308)	735700.00	3869325.00	3.60984	(13122308)
735725.00	3869325.00	3.83623	(13122308)	735750.00	3869325.00	4.13779	(13122308)
735775.00	3869325.00	4.67440c	(13120908)	735800.00	3869325.00	5.54416c	(13120908)
735825.00	3869325.00	6.95040	(14030408)	735850.00	3869325.00	14.89080	(14030408)
735875.00	3869325.00	5.90730	(13012608)	735900.00	3869325.00	4.67360	(13012508)
735925.00	3869325.00	4.67768	(13012508)	735950.00	3869325.00	5.31293	(13012508)
735975.00	3869325.00	18.45224	(14022408)	736000.00	3869325.00	6.71709	(14082208)
736025.00	3869325.00	5.26864	(13012708)	736050.00	3869325.00	4.70874	(16120708)
736075.00	3869325.00	4.31893	(16120708)	736100.00	3869325.00	3.70993	(16120708)
736125.00	3869325.00	3.08726	(16120708)	736150.00	3869325.00	2.64817	(14082208)
736175.00	3869325.00	2.32636	(14082208)	736200.00	3869325.00	2.05386	(14082208)
736225.00	3869325.00	1.87786	(15121024)	736250.00	3869325.00	1.73105m	(15022024)
736275.00	3869325.00	1.63947m	(15022024)	736300.00	3869325.00	1.55146m	(15022024)
736325.00	3869325.00	1.46808m	(15022024)	736350.00	3869325.00	1.38805m	(15022024)
736375.00	3869325.00	1.31224m	(15022024)	736400.00	3869325.00	1.24102m	(15022024)
736425.00	3869325.00	1.17375m	(15022024)	736450.00	3869325.00	1.11206m	(15022024)
736475.00	3869325.00	1.05359m	(15022024)	736500.00	3869325.00	0.99976m	(15022024)
736525.00	3869325.00	0.94961m	(15022024)	736550.00	3869325.00	0.90477	(16092724)
735000.00	3869350.00	1.05469	(12020408)	735025.00	3869350.00	1.15400	(12020408)
735050.00	3869350.00	1.24889	(12020408)	735075.00	3869350.00	1.34205	(13123108)
735100.00	3869350.00	1.43385	(13123108)	735125.00	3869350.00	1.62145	(13122308)
735150.00	3869350.00	1.83664	(13122308)	735175.00	3869350.00	1.89760	(13122308)
735200.00	3869350.00	1.91506	(13122308)	735225.00	3869350.00	1.93459	(13122308)
735250.00	3869350.00	1.95934	(13122308)	735275.00	3869350.00	1.98531	(13122308)
735300.00	3869350.00	2.01268	(13122308)	735325.00	3869350.00	2.04638	(13122308)
735350.00	3869350.00	2.08003	(13122308)	735375.00	3869350.00	2.11044	(13122308)
735400.00	3869350.00	2.13926	(13122308)	735425.00	3869350.00	2.17298	(13122308)
735450.00	3869350.00	2.21568	(13122308)	735475.00	3869350.00	2.27050	(13122308)
735500.00	3869350.00	2.33937	(13122308)	735525.00	3869350.00	2.42101	(13122308)
735550.00	3869350.00	2.50772	(13122308)	735575.00	3869350.00	2.59409	(13122308)
735600.00	3869350.00	2.68039	(13122308)	735625.00	3869350.00	2.77232	(13122308)
735650.00	3869350.00	2.88193	(13122308)	735675.00	3869350.00	3.01399	(13122308)
735700.00	3869350.00	3.16764	(13122308)	735725.00	3869350.00	3.37077	(13122308)
735750.00	3869350.00	3.79137c	(13120908)	735775.00	3869350.00	4.39475c	(13120908)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735800.00	3869350.00	5.07986c	(13120908)	735825.00	3869350.00	6.10018	(14012808)
735850.00	3869350.00	13.78760	(14030408)	735875.00	3869350.00	5.59906	(13012608)
735900.00	3869350.00	4.37468	(13012508)	735925.00	3869350.00	4.50370	(13012508)
735950.00	3869350.00	5.34506c	(13120908)	735975.00	3869350.00	18.93489	(14022408)
736000.00	3869350.00	6.90430m	(14072408)	736025.00	3869350.00	4.82103	(16062208)
736050.00	3869350.00	4.26273	(13012708)	736075.00	3869350.00	3.84095	(13012708)
736100.00	3869350.00	3.60243	(16120708)	736125.00	3869350.00	3.35062	(16120708)
736150.00	3869350.00	3.00180	(16120708)	736175.00	3869350.00	2.62533	(16120708)
736200.00	3869350.00	2.28005	(16120708)	736225.00	3869350.00	2.05290	(14082208)
736250.00	3869350.00	1.85070	(14082208)	736275.00	3869350.00	1.67196	(14082208)
736300.00	3869350.00	1.51625	(14082208)	736325.00	3869350.00	1.38671m	(15022024)
736350.00	3869350.00	1.34164m	(15022024)	736375.00	3869350.00	1.29435m	(15022024)
736400.00	3869350.00	1.24640m	(15022024)	736425.00	3869350.00	1.19796m	(15022024)
736450.00	3869350.00	1.15069m	(15022024)	736475.00	3869350.00	1.10496m	(15022024)
736500.00	3869350.00	1.05946m	(15022024)	736525.00	3869350.00	1.01700m	(15022024)
736550.00	3869350.00	0.97747m	(15022024)	735000.00	3869375.00	1.05996	(13112408)
735025.00	3869375.00	1.12622	(13123108)	735050.00	3869375.00	1.21291	(13123108)
735075.00	3869375.00	1.27079	(13123108)	735100.00	3869375.00	1.41269	(13122308)
735125.00	3869375.00	1.59372	(13122308)	735150.00	3869375.00	1.67234	(13122308)
735175.00	3869375.00	1.69520	(13122308)	735200.00	3869375.00	1.71460	(13122308)
735225.00	3869375.00	1.73637	(13122308)	735250.00	3869375.00	1.75775	(13122308)
735275.00	3869375.00	1.77911	(13122308)	735300.00	3869375.00	1.80442	(13122308)
735325.00	3869375.00	1.83113	(13122308)	735350.00	3869375.00	1.85591	(13122308)
735375.00	3869375.00	1.87896	(13122308)	735400.00	3869375.00	1.90533	(13122308)
735425.00	3869375.00	1.93843	(13122308)	735450.00	3869375.00	1.99729	(14030408)
735475.00	3869375.00	2.08013	(14030408)	735500.00	3869375.00	2.14326	(14030408)
735525.00	3869375.00	2.17586	(13122308)	735550.00	3869375.00	2.25237	(13122308)
735575.00	3869375.00	2.33205	(13122308)	735600.00	3869375.00	2.41830	(13122308)
735625.00	3869375.00	2.51323	(13122308)	735650.00	3869375.00	2.61519	(13122308)
735675.00	3869375.00	2.72910	(13122308)	735700.00	3869375.00	2.87751	(13122308)
735725.00	3869375.00	3.20646c	(13120908)	735750.00	3869375.00	3.63215c	(13120908)
735775.00	3869375.00	4.11196c	(13120908)	735800.00	3869375.00	4.70591c	(13120908)
735825.00	3869375.00	5.62672c	(13120908)	735850.00	3869375.00	12.28792	(14030408)
735875.00	3869375.00	5.47037	(13012608)	735900.00	3869375.00	4.28890	(13012508)
735925.00	3869375.00	4.30047	(13012508)	735950.00	3869375.00	5.47927	(14012808)
735975.00	3869375.00	20.09062	(14022408)	736000.00	3869375.00	7.00977m	(14072408)
736025.00	3869375.00	4.65356	(13051608)	736050.00	3869375.00	3.81799	(13012708)
736075.00	3869375.00	3.47498	(13012708)	736100.00	3869375.00	3.24136	(13012708)
736125.00	3869375.00	3.09027	(16120708)	736150.00	3869375.00	2.95527	(16120708)
736175.00	3869375.00	2.76549	(16120708)	736200.00	3869375.00	2.51822	(16120708)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736225.00	3869375.00	2.24645	(16120708)	736250.00	3869375.00	1.98372	(16120708)
736275.00	3869375.00	1.79228	(14082208)	736300.00	3869375.00	1.64211	(14082208)
736325.00	3869375.00	1.50880	(14082208)	736350.00	3869375.00	1.39193	(14082208)
736375.00	3869375.00	1.28929	(14082208)	736400.00	3869375.00	1.19870	(14082208)
736425.00	3869375.00	1.11799	(14082208)	736450.00	3869375.00	1.06262m	(15022024)
736475.00	3869375.00	1.03668m	(15022024)	736500.00	3869375.00	1.01005m	(15022024)
736525.00	3869375.00	0.98492m	(15022024)	736550.00	3869375.00	0.95935m	(15022024)
735000.00	3869400.00	1.04935	(13123108)	735025.00	3869400.00	1.10818	(13123108)
735050.00	3869400.00	1.14844	(13123108)	735075.00	3869400.00	1.26176	(13122308)
735100.00	3869400.00	1.41439	(13122308)	735125.00	3869400.00	1.50082	(13122308)
735150.00	3869400.00	1.53114	(13122308)	735175.00	3869400.00	1.54977	(13122308)
735200.00	3869400.00	1.56806	(13122308)	735225.00	3869400.00	1.58486	(13122308)
735250.00	3869400.00	1.60102	(13122308)	735275.00	3869400.00	1.61932	(13122308)
735300.00	3869400.00	1.63908	(13122308)	735325.00	3869400.00	1.65751	(13122308)
735350.00	3869400.00	1.67484	(13122308)	735375.00	3869400.00	1.69447	(13122308)
735400.00	3869400.00	1.72071	(13122308)	735425.00	3869400.00	1.79356	(14030408)
735450.00	3869400.00	1.88069	(14030408)	735475.00	3869400.00	1.95864	(14030408)
735500.00	3869400.00	2.01934	(14030408)	735525.00	3869400.00	2.05529	(14030408)
735550.00	3869400.00	2.08681	(13122308)	735575.00	3869400.00	2.16826	(13122308)
735600.00	3869400.00	2.24928	(13122308)	735625.00	3869400.00	2.32863	(13122308)
735650.00	3869400.00	2.41606	(13122308)	735675.00	3869400.00	2.55172c	(13120908)
735700.00	3869400.00	2.81397c	(13120908)	735725.00	3869400.00	3.11879c	(13120908)
735750.00	3869400.00	3.46470c	(13120908)	735775.00	3869400.00	3.86328c	(13120908)
735800.00	3869400.00	4.40597c	(13120908)	735825.00	3869400.00	5.30611c	(13120908)
735850.00	3869400.00	10.70445	(14030408)	735875.00	3869400.00	5.43954	(13012608)
735900.00	3869400.00	4.12476	(13012508)	735925.00	3869400.00	4.06776	(13012508)
735950.00	3869400.00	5.64690c	(13120908)	735975.00	3869400.00	18.15224	(14022408)
736000.00	3869400.00	6.92389	(13083008)	736025.00	3869400.00	4.63968	(13083008)
736050.00	3869400.00	3.54017	(13012708)	736075.00	3869400.00	3.21803	(16120708)
736100.00	3869400.00	2.98846	(16120708)	736125.00	3869400.00	2.80598	(16120708)
736150.00	3869400.00	2.66223	(16120708)	736175.00	3869400.00	2.53957	(16120708)
736200.00	3869400.00	2.41084	(16120708)	736225.00	3869400.00	2.25355	(16120708)
736250.00	3869400.00	2.06907	(16120708)	736275.00	3869400.00	1.87130	(16120708)
736300.00	3869400.00	1.68139	(14082208)	736325.00	3869400.00	1.56480	(14082208)
736350.00	3869400.00	1.45901	(14082208)	736375.00	3869400.00	1.36347	(14082208)
736400.00	3869400.00	1.27692	(14082208)	736425.00	3869400.00	1.19829	(14082208)
736450.00	3869400.00	1.12565	(14082208)	736475.00	3869400.00	1.05899	(14082208)
736500.00	3869400.00	0.99769	(14082208)	736525.00	3869400.00	0.94163	(14082208)
736550.00	3869400.00	0.92224	(13081708)	735000.00	3869425.00	1.02261	(13123108)
735025.00	3869425.00	1.05284	(13123108)	735050.00	3869425.00	1.14594	(13122308)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735075.00	3869425.00	1.27585	(13122308)	735100.00	3869425.00	1.36291	(13122308)
735125.00	3869425.00	1.39983	(13122308)	735150.00	3869425.00	1.41758	(13122308)
735175.00	3869425.00	1.43208	(13122308)	735200.00	3869425.00	1.44455	(13122308)
735225.00	3869425.00	1.45597	(13122308)	735250.00	3869425.00	1.46847	(13122308)
735275.00	3869425.00	1.48212	(13122308)	735300.00	3869425.00	1.49553	(13122308)
735325.00	3869425.00	1.50880	(13122308)	735350.00	3869425.00	1.52501	(13122308)
735375.00	3869425.00	1.54821	(13122308)	735400.00	3869425.00	1.62557	(14030408)
735425.00	3869425.00	1.71406	(14030408)	735450.00	3869425.00	1.79900	(14030408)
735475.00	3869425.00	1.87608	(14030408)	735500.00	3869425.00	1.94068	(14030408)
735525.00	3869425.00	1.98271	(14030408)	735550.00	3869425.00	1.99395	(14030408)
735575.00	3869425.00	2.04648	(13122308)	735600.00	3869425.00	2.10874	(13122308)
735625.00	3869425.00	2.17781	(13122308)	735650.00	3869425.00	2.27845c	(13120908)
735675.00	3869425.00	2.50619c	(13120908)	735700.00	3869425.00	2.75810c	(13120908)
735725.00	3869425.00	3.03881c	(13120908)	735750.00	3869425.00	3.35236c	(13120908)
735775.00	3869425.00	3.73368c	(13120908)	735800.00	3869425.00	4.26231c	(13120908)
735825.00	3869425.00	5.15374c	(13120908)	735850.00	3869425.00	8.62493	(14012808)
735875.00	3869425.00	5.43882	(13012608)	735900.00	3869425.00	4.07763	(13012508)
735925.00	3869425.00	4.11818	(15011108)	735950.00	3869425.00	6.38998c	(13120908)
735975.00	3869425.00	11.37197	(13012608)	736000.00	3869425.00	6.26952	(13083008)
736025.00	3869425.00	4.51179	(13083008)	736050.00	3869425.00	3.26274	(13083008)
736075.00	3869425.00	2.91085	(16120708)	736100.00	3869425.00	2.65489	(16120708)
736125.00	3869425.00	2.46039	(16120708)	736150.00	3869425.00	2.31368	(16120708)
736175.00	3869425.00	2.20475	(16120708)	736200.00	3869425.00	2.12379	(16120708)
736225.00	3869425.00	2.05179	(16120708)	736250.00	3869425.00	1.97084	(16120708)
736275.00	3869425.00	1.86762	(16120708)	736300.00	3869425.00	1.74339	(16120708)
736325.00	3869425.00	1.60693	(16120708)	736350.00	3869425.00	1.47508	(14082208)
736375.00	3869425.00	1.39428	(14082208)	736400.00	3869425.00	1.31819	(14082208)
736425.00	3869425.00	1.25410	(16062208)	736450.00	3869425.00	1.19465	(16062208)
736475.00	3869425.00	1.13489	(16062208)	736500.00	3869425.00	1.07517	(16062208)
736525.00	3869425.00	1.01781	(16062208)	736550.00	3869425.00	0.97449	(13081708)
735000.00	3869450.00	0.97618	(13123108)	735025.00	3869450.00	1.05235	(13122308)
735050.00	3869450.00	1.16418	(13122308)	735075.00	3869450.00	1.24754	(13122308)
735100.00	3869450.00	1.28878	(13122308)	735125.00	3869450.00	1.30628	(13122308)
735150.00	3869450.00	1.31734	(13122308)	735175.00	3869450.00	1.32602	(13122308)
735200.00	3869450.00	1.33359	(13122308)	735225.00	3869450.00	1.34190	(13122308)
735250.00	3869450.00	1.35173	(13122308)	735275.00	3869450.00	1.36233	(13122308)

735300.00	3869450.00	1.37417	(13122308)	735325.00	3869450.00	1.39009	(13122308)
735350.00	3869450.00	1.41391	(13122308)	735375.00	3869450.00	1.47668	(14030408)
735400.00	3869450.00	1.56339	(14030408)	735425.00	3869450.00	1.65043	(14030408)
735450.00	3869450.00	1.73630	(14030408)	735475.00	3869450.00	1.81764	(14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735500.00	3869450.00	1.88854	(14030408)	735525.00	3869450.00	1.94189	(14030408)
735550.00	3869450.00	1.96559	(14030408)	735575.00	3869450.00	1.95228	(14030408)
735600.00	3869450.00	1.99064	(13122308)	735625.00	3869450.00	2.07002	(13122308)
735650.00	3869450.00	2.17535	(13122308)	735675.00	3869450.00	2.34937c	(13120908)
735700.00	3869450.00	2.57098c	(13120908)	735725.00	3869450.00	2.82699c	(13120908)
735750.00	3869450.00	3.14345c	(13120908)	735775.00	3869450.00	3.57920c	(13120908)
735800.00	3869450.00	4.21994c	(13120908)	735825.00	3869450.00	5.28409c	(13120908)
735850.00	3869450.00	7.52209	(14012808)	735875.00	3869450.00	6.18824	(13032708)
735900.00	3869450.00	4.34865	(13012508)	735925.00	3869450.00	5.27225m	(14072408)
735950.00	3869450.00	12.77584	(14012808)	735975.00	3869450.00	7.31093	(14022408)
736000.00	3869450.00	5.15875	(13032708)	736025.00	3869450.00	4.00601	(13083008)
736050.00	3869450.00	3.12780	(13083008)	736075.00	3869450.00	2.45545	(13032608)
736100.00	3869450.00	2.28044	(14082208)	736125.00	3869450.00	2.15761	(14082208)
736150.00	3869450.00	2.05189	(14082208)	736175.00	3869450.00	1.96080	(14082208)
736200.00	3869450.00	1.89185	(16120708)	736225.00	3869450.00	1.84292	(16120708)
736250.00	3869450.00	1.80117	(16120708)	736275.00	3869450.00	1.75777	(16120708)
736300.00	3869450.00	1.70133	(16120708)	736325.00	3869450.00	1.62657	(16120708)
736350.00	3869450.00	1.53487	(16120708)	736375.00	3869450.00	1.43154	(16120708)
736400.00	3869450.00	1.33766	(16062208)	736425.00	3869450.00	1.30175	(16062208)
736450.00	3869450.00	1.25934	(16062208)	736475.00	3869450.00	1.21346	(16062208)
736500.00	3869450.00	1.16432	(16062208)	736525.00	3869450.00	1.11539	(16062208)
736550.00	3869450.00	1.06681	(16062208)	735000.00	3869475.00	0.97402	(13122308)
735025.00	3869475.00	1.07085	(13122308)	735050.00	3869475.00	1.14856	(13122308)
735075.00	3869475.00	1.19170	(13122308)	735100.00	3869475.00	1.20989	(13122308)
735125.00	3869475.00	1.21853	(13122308)	735150.00	3869475.00	1.22459	(13122308)
735175.00	3869475.00	1.22985	(13122308)	735200.00	3869475.00	1.23600	(13122308)
735225.00	3869475.00	1.24396	(13122308)	735250.00	3869475.00	1.25398	(13122308)
735275.00	3869475.00	1.26683	(13122308)	735300.00	3869475.00	1.28438	(13122308)
735325.00	3869475.00	1.30989	(13122308)	735350.00	3869475.00	1.34616	(13122308)
735375.00	3869475.00	1.42528	(14030408)	735400.00	3869475.00	1.51016	(14030408)
735425.00	3869475.00	1.59812	(14030408)	735450.00	3869475.00	1.68687	(14030408)
735475.00	3869475.00	1.77390	(14030408)	735500.00	3869475.00	1.85424	(14030408)
735525.00	3869475.00	1.91847	(14030408)	735550.00	3869475.00	1.95516	(14030408)
735575.00	3869475.00	1.94972	(14030408)	735600.00	3869475.00	1.91489	(13122308)
735625.00	3869475.00	2.01142	(13122308)	735650.00	3869475.00	2.12333	(13122308)
735675.00	3869475.00	2.24254	(13122308)	735700.00	3869475.00	2.37511	(13122308)
735725.00	3869475.00	2.54149	(13122308)	735750.00	3869475.00	2.77277	(13122308)
735775.00	3869475.00	3.11922	(13122308)	735800.00	3869475.00	3.74121	(12020908)
735825.00	3869475.00	4.60767	(12020908)	735850.00	3869475.00	6.03338	(14012708)
735875.00	3869475.00	8.12939	(14012708)	735900.00	3869475.00	10.73712	(14032808)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735925.00	3869475.00	9.48677	(14012808)	735950.00	3869475.00	6.68073	(14032908)
735975.00	3869475.00	5.76632	(13012608)	736000.00	3869475.00	4.27991	(14020724)
736025.00	3869475.00	3.43133	(13032708)	736050.00	3869475.00	2.93421	(13083008)
736075.00	3869475.00	2.36510	(13083008)	736100.00	3869475.00	2.02878	(14082208)
736125.00	3869475.00	1.93102	(14082208)	736150.00	3869475.00	1.84566	(13012708)
736175.00	3869475.00	1.80655	(13012708)	736200.00	3869475.00	1.76692	(13012708)
736225.00	3869475.00	1.72360	(13012708)	736250.00	3869475.00	1.66975	(13012708)
736275.00	3869475.00	1.60166	(13012708)	736300.00	3869475.00	1.56476	(16120708)
736325.00	3869475.00	1.53410	(16120708)	736350.00	3869475.00	1.49206	(16120708)
736375.00	3869475.00	1.43474	(16120708)	736400.00	3869475.00	1.36407	(16120708)
736425.00	3869475.00	1.28613	(16062208)	736450.00	3869475.00	1.26276	(16062208)
736475.00	3869475.00	1.23508	(16062208)	736500.00	3869475.00	1.20258	(16062208)
736525.00	3869475.00	1.16881	(16062208)	736550.00	3869475.00	1.13302	(16062208)
735000.00	3869500.00	0.99104	(13122308)	735025.00	3869500.00	1.06259	(13122308)
735050.00	3869500.00	1.10611	(13122308)	735075.00	3869500.00	1.12563	(13122308)
735100.00	3869500.00	1.13362	(13122308)	735125.00	3869500.00	1.13840	(13122308)
735150.00	3869500.00	1.14270	(13122308)	735175.00	3869500.00	1.14834	(13122308)
735200.00	3869500.00	1.15631	(13122308)	735225.00	3869500.00	1.16722	(13122308)
735250.00	3869500.00	1.18181	(13122308)	735275.00	3869500.00	1.20187	(13122308)
735300.00	3869500.00	1.22950	(13122308)	735325.00	3869500.00	1.26680	(13122308)
735350.00	3869500.00	1.31402	(13122308)	735375.00	3869500.00	1.38028	(14030408)
735400.00	3869500.00	1.46482	(14030408)	735425.00	3869500.00	1.55436	(14030408)
735450.00	3869500.00	1.64696	(14030408)	735475.00	3869500.00	1.74022	(14030408)
735500.00	3869500.00	1.82827	(14030408)	735525.00	3869500.00	1.90253	(14030408)
735550.00	3869500.00	1.94777	(14030408)	735575.00	3869500.00	1.95007	(14030408)
735600.00	3869500.00	1.89934	(14030408)	735625.00	3869500.00	1.98583	(13122308)
735650.00	3869500.00	2.09443	(13122308)	735675.00	3869500.00	2.20951	(13122308)

735700.00	3869500.00	2.34273	(13122308)	735725.00	3869500.00	2.51421	(13122308)
735750.00	3869500.00	2.74671	(13122308)	735775.00	3869500.00	3.05731	(13122308)
735800.00	3869500.00	3.41317	(13122308)	735825.00	3869500.00	4.06891	(14012808)
735850.00	3869500.00	5.00943	(14022408)	735875.00	3869500.00	5.89159	(13012908)
735900.00	3869500.00	6.21965	(14012808)	735925.00	3869500.00	5.49861	(13090608)
735950.00	3869500.00	5.55070	(13012608)	735975.00	3869500.00	4.94655	(13012608)
736000.00	3869500.00	3.85909	(13012608)	736025.00	3869500.00	3.31248	(14020724)
736050.00	3869500.00	2.74956	(13083008)	736075.00	3869500.00	2.34461	(13083008)
736100.00	3869500.00	1.91683	(13083008)	736125.00	3869500.00	1.71683	(13012708)
736150.00	3869500.00	1.68752	(13012708)	736175.00	3869500.00	1.66244	(13012708)
736200.00	3869500.00	1.63758	(13012708)	736225.00	3869500.00	1.61201	(13012708)
736250.00	3869500.00	1.58196	(13012708)	736275.00	3869500.00	1.54476	(13012708)
736300.00	3869500.00	1.49622	(13012708)	736325.00	3869500.00	1.43609	(13012708)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736350.00	3869500.00	1.36446	(13012708)	736375.00	3869500.00	1.33988	(16120708)
736400.00	3869500.00	1.31019	(16120708)	736425.00	3869500.00	1.26803	(16120708)
736450.00	3869500.00	1.21935	(16062208)	736475.00	3869500.00	1.20889	(16062208)
736500.00	3869500.00	1.19399	(16062208)	736525.00	3869500.00	1.17751	(16062208)
736550.00	3869500.00	1.15852	(16062208)	735000.00	3869525.00	0.98781	(13122308)
735025.00	3869525.00	1.03111	(13122308)	735050.00	3869525.00	1.05231	(13122308)
735075.00	3869525.00	1.06109	(13122308)	735100.00	3869525.00	1.06579	(13122308)
735125.00	3869525.00	1.07036	(13122308)	735150.00	3869525.00	1.07653	(13122308)
735175.00	3869525.00	1.08541	(13122308)	735200.00	3869525.00	1.09779	(13122308)
735225.00	3869525.00	1.11430	(13122308)	735250.00	3869525.00	1.13624	(13122308)
735275.00	3869525.00	1.16518	(13122308)	735300.00	3869525.00	1.20230	(13122308)
735325.00	3869525.00	1.24742	(13122308)	735350.00	3869525.00	1.29850	(13122308)
735375.00	3869525.00	1.35266	(13122308)	735400.00	3869525.00	1.42641	(14030408)
735425.00	3869525.00	1.51789	(14030408)	735450.00	3869525.00	1.61424	(14030408)
735475.00	3869525.00	1.71187	(14030408)	735500.00	3869525.00	1.80507	(14030408)
735525.00	3869525.00	1.88469	(14030408)	735550.00	3869525.00	1.93797	(14030408)
735575.00	3869525.00	1.94874	(14030408)	735600.00	3869525.00	1.90922	(14030408)
735625.00	3869525.00	1.92792	(13122308)	735650.00	3869525.00	2.00665	(13122308)
735675.00	3869525.00	2.09266	(14010408)	735700.00	3869525.00	2.28457	(14010408)
735725.00	3869525.00	2.48837	(14010408)	735750.00	3869525.00	2.69425	(14010408)
735775.00	3869525.00	2.88511	(14010408)	735800.00	3869525.00	3.19045	(14012808)
735825.00	3869525.00	3.67941	(14012808)	735850.00	3869525.00	4.20821	(14012808)
735875.00	3869525.00	5.08643	(14012808)	735900.00	3869525.00	4.88718	(14012808)
735925.00	3869525.00	4.35032	(13012608)	735950.00	3869525.00	4.63022	(13012608)
735975.00	3869525.00	4.13183	(13012608)	736000.00	3869525.00	3.48970	(13012608)
736025.00	3869525.00	3.03020	(14020724)	736050.00	3869525.00	2.57139	(13083008)
736075.00	3869525.00	2.29370	(13083008)	736100.00	3869525.00	1.94623	(13083008)
736125.00	3869525.00	1.61379	(13083008)	736150.00	3869525.00	1.55424	(13012708)
736175.00	3869525.00	1.52944	(13012708)	736200.00	3869525.00	1.51002	(13012708)
736225.00	3869525.00	1.49287	(13012708)	736250.00	3869525.00	1.47508	(13012708)
736275.00	3869525.00	1.45548	(13012708)	736300.00	3869525.00	1.43040	(13012708)
736325.00	3869525.00	1.39828	(13012708)	736350.00	3869525.00	1.35755	(13012708)
736375.00	3869525.00	1.30730	(13012708)	736400.00	3869525.00	1.25016	(13012708)
736425.00	3869525.00	1.18675	(13012708)	736450.00	3869525.00	1.15997	(16120708)
736475.00	3869525.00	1.14999	(16062208)	736500.00	3869525.00	1.14967	(16062208)
736525.00	3869525.00	1.14849	(16062208)	736550.00	3869525.00	1.14708	(16062208)
735000.00	3869550.00	0.96589	(13122308)	735025.00	3869550.00	0.98893	(13122308)
735050.00	3869550.00	0.99935	(13122308)	735075.00	3869550.00	1.00497	(13122308)
735100.00	3869550.00	1.01030	(13122308)	735125.00	3869550.00	1.01753	(13122308)
735150.00	3869550.00	1.02753	(13122308)	735175.00	3869550.00	1.04115	(13122308)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735200.00	3869550.00	1.05891	(13122308)	735225.00	3869550.00	1.08174	(13122308)
735250.00	3869550.00	1.11054	(13122308)	735275.00	3869550.00	1.14589	(13122308)
735300.00	3869550.00	1.18742	(13122308)	735325.00	3869550.00	1.23313	(13122308)
735350.00	3869550.00	1.28010	(13122308)	735375.00	3869550.00	1.32512	(13122308)
735400.00	3869550.00	1.39337	(14030408)	735425.00	3869550.00	1.48672	(14030408)
735450.00	3869550.00	1.58482	(14030408)	735475.00	3869550.00	1.68423	(14030408)
735500.00	3869550.00	1.77943	(14030408)	735525.00	3869550.00	1.86286	(14030408)
735550.00	3869550.00	1.92372	(14030408)	735575.00	3869550.00	1.95031	(14030408)
735600.00	3869550.00	1.92815	(14030408)	735625.00	3869550.00	1.85652	(14030408)
735650.00	3869550.00	1.91716	(14010408)	735675.00	3869550.00	2.10690	(14010408)
735700.00	3869550.00	2.30275	(14010408)	735725.00	3869550.00	2.47752	(14010408)
735750.00	3869550.00	2.59205	(14010408)	735775.00	3869550.00	2.70744c	(13120908)
735800.00	3869550.00	3.02422	(14012808)	735825.00	3869550.00	3.39086	(14012808)
735850.00	3869550.00	3.75540	(14012808)	735875.00	3869550.00	4.25259	(14012808)
735900.00	3869550.00	4.07954	(13090608)	735925.00	3869550.00	3.46585	(13012608)
735950.00	3869550.00	4.01382	(13012608)	735975.00	3869550.00	3.56937	(13012608)
736000.00	3869550.00	2.96868	(13012608)	736025.00	3869550.00	2.59589	(13012608)
736050.00	3869550.00	2.38518	(13083008)	736075.00	3869550.00	2.21477	(13083008)

736100.00	3869550.00	1.94636	(13083008)	736125.00	3869550.00	1.65416	(13083008)
736150.00	3869550.00	1.46410	(13120524)	736175.00	3869550.00	1.39454	(13012708)
736200.00	3869550.00	1.38391	(13012708)	736225.00	3869550.00	1.37356	(13012708)
736250.00	3869550.00	1.36360	(13012708)	736275.00	3869550.00	1.35397	(13012708)
736300.00	3869550.00	1.34302	(13012708)	736325.00	3869550.00	1.32975	(13012708)
736350.00	3869550.00	1.31156	(13012708)	736375.00	3869550.00	1.28715	(13012708)
736400.00	3869550.00	1.25639	(13012708)	736425.00	3869550.00	1.21820	(13012708)
736450.00	3869550.00	1.17360	(13012708)	736475.00	3869550.00	1.12381	(13012708)
736500.00	3869550.00	1.08382	(16062208)	736525.00	3869550.00	1.09546	(16062208)
736550.00	3869550.00	1.11035	(13081708)	735000.00	3869575.00	0.93411	(13122308)
735025.00	3869575.00	0.94652	(13122308)	735050.00	3869575.00	0.95343	(13122308)
735075.00	3869575.00	0.95975	(13122308)	735100.00	3869575.00	0.96761	(13122308)
735125.00	3869575.00	0.97846	(13122308)	735150.00	3869575.00	0.99267	(13122308)
735175.00	3869575.00	1.01072	(13122308)	735200.00	3869575.00	1.03283	(13122308)
735225.00	3869575.00	1.05977	(13122308)	735250.00	3869575.00	1.09204	(13122308)
735275.00	3869575.00	1.12852	(13122308)	735300.00	3869575.00	1.16757	(13122308)
735325.00	3869575.00	1.20666	(13122308)	735350.00	3869575.00	1.24327	(13122308)
735375.00	3869575.00	1.27853	(14030408)	735400.00	3869575.00	1.36380	(14030408)
735425.00	3869575.00	1.45761	(14030408)	735450.00	3869575.00	1.55583	(14030408)
735475.00	3869575.00	1.65484	(14030408)	735500.00	3869575.00	1.75018	(14030408)
735525.00	3869575.00	1.83782	(14030408)	735550.00	3869575.00	1.91071	(14030408)
735575.00	3869575.00	1.95583	(14030408)	735600.00	3869575.00	1.95862	(14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735625.00	3869575.00	1.90804	(14030408)	735650.00	3869575.00	1.91192	(14010408)
735675.00	3869575.00	2.08535	(14010408)	735700.00	3869575.00	2.23440	(14010408)
735725.00	3869575.00	2.32581	(14010408)	735750.00	3869575.00	2.40745c	(13120908)
735775.00	3869575.00	2.64607c	(13120908)	735800.00	3869575.00	2.86025	(14012808)
735825.00	3869575.00	3.10272	(14012808)	735850.00	3869575.00	3.28915	(14012808)
735875.00	3869575.00	3.53523	(14012808)	735900.00	3869575.00	3.38445	(13090608)
735925.00	3869575.00	3.07799	(13012608)	735950.00	3869575.00	3.26981	(13012608)
735975.00	3869575.00	3.16269	(13012608)	736000.00	3869575.00	2.69016	(13012608)
736025.00	3869575.00	2.33359	(13012608)	736050.00	3869575.00	2.22335	(13032708)
736075.00	3869575.00	2.10065	(13083008)	736100.00	3869575.00	1.91588	(13083008)
736125.00	3869575.00	1.67337	(13083008)	736150.00	3869575.00	1.43218	(13083008)
736175.00	3869575.00	1.34012	(13120524)	736200.00	3869575.00	1.22520	(13012708)
736225.00	3869575.00	1.23501	(13012708)	736250.00	3869575.00	1.24817	(12010608)
736275.00	3869575.00	1.27879	(12010608)	736300.00	3869575.00	1.29721	(12010608)
736325.00	3869575.00	1.30811	(12010608)	736350.00	3869575.00	1.30757	(12010608)
736375.00	3869575.00	1.28636	(12010608)	736400.00	3869575.00	1.25027	(12010608)
736425.00	3869575.00	1.21207	(13012708)	736450.00	3869575.00	1.18825	(13012708)
736475.00	3869575.00	1.15754	(13012708)	736500.00	3869575.00	1.11991	(13012708)
736525.00	3869575.00	1.10781	(13081708)	736550.00	3869575.00	1.12426	(13081708)
735000.00	3869600.00	0.90027	(13122308)	735025.00	3869600.00	0.90841	(13122308)
735050.00	3869600.00	0.91546	(13122308)	735075.00	3869600.00	0.92379	(13122308)
735100.00	3869600.00	0.93445	(13122308)	735125.00	3869600.00	0.94815	(13122308)
735150.00	3869600.00	0.96515	(13122308)	735175.00	3869600.00	0.98565	(13122308)
735200.00	3869600.00	1.00943	(13122308)	735225.00	3869600.00	1.03690	(13122308)
735250.00	3869600.00	1.06717	(13122308)	735275.00	3869600.00	1.09874	(13122308)
735300.00	3869600.00	1.12966	(13122308)	735325.00	3869600.00	1.15803	(13122308)
735350.00	3869600.00	1.18255	(13122308)	735375.00	3869600.00	1.25208	(14030408)
735400.00	3869600.00	1.33639	(14030408)	735425.00	3869600.00	1.42822	(14030408)
735450.00	3869600.00	1.52492	(14030408)	735475.00	3869600.00	1.62273	(14030408)
735500.00	3869600.00	1.71993	(14030408)	735525.00	3869600.00	1.81378	(14030408)
735550.00	3869600.00	1.90041	(14030408)	735575.00	3869600.00	1.96863	(14030408)
735600.00	3869600.00	1.99736	(14030408)	735625.00	3869600.00	1.96894	(14030408)
735650.00	3869600.00	1.88519	(14030408)	735675.00	3869600.00	1.98093	(14010408)
735700.00	3869600.00	2.08220	(14010408)	735725.00	3869600.00	2.15874c	(13120908)
735750.00	3869600.00	2.34581c	(13120908)	735775.00	3869600.00	2.45777c	(13120908)
735800.00	3869600.00	2.66386	(14012808)	735825.00	3869600.00	2.79374	(14012808)
735850.00	3869600.00	2.87149	(14012808)	735875.00	3869600.00	2.92330	(14012808)
735900.00	3869600.00	2.79655	(13090608)	735925.00	3869600.00	2.81502	(13012608)
735950.00	3869600.00	2.85758	(14022408)	735975.00	3869600.00	2.64504	(13012608)
736000.00	3869600.00	2.44601	(13012608)	736025.00	3869600.00	2.20044	(13012608)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736050.00	3869600.00	2.04917	(13032708)	736075.00	3869600.00	1.95058	(14012424)
736100.00	3869600.00	1.84576	(13083008)	736125.00	3869600.00	1.66500	(13083008)
736150.00	3869600.00	1.45518	(13083008)	736175.00	3869600.00	1.29934	(13120524)
736200.00	3869600.00	1.22461	(13120524)	736225.00	3869600.00	1.19642	(12010608)
736250.00	3869600.00	1.22931	(12010608)	736275.00	3869600.00	1.25540	(12010608)
736300.00	3869600.00	1.27189	(12010608)	736325.00	3869600.00	1.28492	(12010608)
736350.00	3869600.00	1.28915	(12010608)	736375.00	3869600.00	1.28064	(12010608)
736400.00	3869600.00	1.26383	(12010608)	736425.00	3869600.00	1.23570	(12010608)
736450.00	3869600.00	1.19691	(12010608)	736475.00	3869600.00	1.15664	(13012708)

736500.00	3869600.00	1.13495	(13012708)	736525.00	3869600.00	1.11975	(13081708)
736550.00	3869600.00	1.13439	(13081708)	735000.00	3869625.00	0.86748	(13122308)
735025.00	3869625.00	0.87466	(13122308)	735050.00	3869625.00	0.88263	(13122308)
735075.00	3869625.00	0.89246	(13122308)	735100.00	3869625.00	0.90464	(13122308)
735125.00	3869625.00	0.91958	(13122308)	735150.00	3869625.00	0.93692	(13122308)
735175.00	3869625.00	0.95678	(13122308)	735200.00	3869625.00	0.97886	(13122308)
735225.00	3869625.00	1.00243	(13122308)	735250.00	3869625.00	1.02660	(13122308)
735275.00	3869625.00	1.05000	(13122308)	735300.00	3869625.00	1.07132	(13122308)
735325.00	3869625.00	1.10095	(14010508)	735350.00	3869625.00	1.15446	(14030408)
735375.00	3869625.00	1.22630	(14030408)	735400.00	3869625.00	1.30839	(14030408)
735425.00	3869625.00	1.39737	(14030408)	735450.00	3869625.00	1.49201	(14030408)
735475.00	3869625.00	1.59025	(14030408)	735500.00	3869625.00	1.69081	(14030408)
735525.00	3869625.00	1.79385	(14030408)	735550.00	3869625.00	1.89538	(14030408)
735575.00	3869625.00	1.98413	(14030408)	735600.00	3869625.00	2.03837	(14030408)
735625.00	3869625.00	2.03156	(14030408)	735650.00	3869625.00	1.95320	(14030408)
735675.00	3869625.00	1.84608	(14010408)	735700.00	3869625.00	1.95118c	(13120908)
735725.00	3869625.00	2.09611c	(13120908)	735750.00	3869625.00	2.17697c	(13120908)
735775.00	3869625.00	2.32075	(14012808)	735800.00	3869625.00	2.44028	(14012808)
735825.00	3869625.00	2.50834	(14012808)	735850.00	3869625.00	2.50315	(14012808)
735875.00	3869625.00	2.39918	(14012808)	735900.00	3869625.00	2.31717	(13012908)
735925.00	3869625.00	2.55152	(13012608)	735950.00	3869625.00	2.62814	(14022408)
735975.00	3869625.00	2.33095	(14022408)	736000.00	3869625.00	2.10266	(13012608)
736025.00	3869625.00	2.04393	(13012608)	736050.00	3869625.00	1.86971	(13032708)
736075.00	3869625.00	1.82119	(14012424)	736100.00	3869625.00	1.77760	(14012424)
736125.00	3869625.00	1.64563	(14012424)	736150.00	3869625.00	1.45555	(13083008)
736175.00	3869625.00	1.27856	(13083008)	736200.00	3869625.00	1.18723	(13120524)
736225.00	3869625.00	1.18002	(12010608)	736250.00	3869625.00	1.21135	(12010608)
736275.00	3869625.00	1.23067	(12010608)	736300.00	3869625.00	1.24364	(12010608)
736325.00	3869625.00	1.25601	(12010608)	736350.00	3869625.00	1.26032	(12010608)
736375.00	3869625.00	1.25769	(12010608)	736400.00	3869625.00	1.25150	(12010608)
736425.00	3869625.00	1.23900	(12010608)	736450.00	3869625.00	1.21934	(12010608)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736475.00	3869625.00	1.19062	(12010608)	736500.00	3869625.00	1.15414	(12010608)
736525.00	3869625.00	1.12953	(13081708)	736550.00	3869625.00	1.14114	(13081708)
735000.00	3869650.00	0.83525	(13122308)	735025.00	3869650.00	0.84226	(13122308)
735050.00	3869650.00	0.85048	(13122308)	735075.00	3869650.00	0.86057	(13122308)
735100.00	3869650.00	0.87252	(13122308)	735125.00	3869650.00	0.88632	(13122308)
735150.00	3869650.00	0.90159	(13122308)	735175.00	3869650.00	0.91834	(13122308)
735200.00	3869650.00	0.93606	(13122308)	735225.00	3869650.00	0.95397	(13122308)
735250.00	3869650.00	0.97141	(13122308)	735275.00	3869650.00	1.00691	(14010508)
735300.00	3869650.00	1.04599	(14010508)	735325.00	3869650.00	1.08503	(14010508)
735350.00	3869650.00	1.13231	(14030408)	735375.00	3869650.00	1.20061	(14030408)
735400.00	3869650.00	1.27876	(14030408)	735425.00	3869650.00	1.36554	(14030408)
735450.00	3869650.00	1.45926	(14030408)	735475.00	3869650.00	1.55944	(14030408)
735500.00	3869650.00	1.66593	(14030408)	735525.00	3869650.00	1.77767	(14030408)
735550.00	3869650.00	1.89283	(14030408)	735575.00	3869650.00	1.99949	(14030408)
735600.00	3869650.00	2.07379	(14030408)	735625.00	3869650.00	2.08312	(14030408)
735650.00	3869650.00	2.00383	(14030408)	735675.00	3869650.00	1.84705	(14030408)
735700.00	3869650.00	1.88733c	(13120908)	735725.00	3869650.00	1.94744c	(13120908)
735750.00	3869650.00	2.05209	(14012808)	735775.00	3869650.00	2.15460	(14012808)
735800.00	3869650.00	2.22571	(14012808)	735825.00	3869650.00	2.25727	(14012808)
735850.00	3869650.00	2.19248	(14032908)	735875.00	3869650.00	2.17083	(14032908)
735900.00	3869650.00	2.01229	(14022408)	735925.00	3869650.00	2.29255	(13012608)
735950.00	3869650.00	2.43318	(14022408)	735975.00	3869650.00	2.18121	(14022408)
736000.00	3869650.00	1.79307	(13012608)	736025.00	3869650.00	1.80012	(13012608)
736050.00	3869650.00	1.71689	(13012608)	736075.00	3869650.00	1.68695	(14012424)
736100.00	3869650.00	1.69085	(14012424)	736125.00	3869650.00	1.61954	(14012424)
736150.00	3869650.00	1.47610	(14012424)	736175.00	3869650.00	1.28898	(14012424)
736200.00	3869650.00	1.13471	(13083008)	736225.00	3869650.00	1.13670	(12010608)
736250.00	3869650.00	1.17709	(12010608)	736275.00	3869650.00	1.19873	(12010608)
736300.00	3869650.00	1.21307	(12010608)	736325.00	3869650.00	1.22403	(12010608)
736350.00	3869650.00	1.22746	(12010608)	736375.00	3869650.00	1.22774	(12010608)
736400.00	3869650.00	1.22680	(12010608)	736425.00	3869650.00	1.22306	(12010608)
736450.00	3869650.00	1.21628	(12010608)	736475.00	3869650.00	1.20345	(12010608)
736500.00	3869650.00	1.18468	(12010608)	736525.00	3869650.00	1.15867	(12010608)
736550.00	3869650.00	1.15718m	(14072408)	735000.00	3869675.00	0.80136	(13122308)
735025.00	3869675.00	0.80762	(13122308)	735050.00	3869675.00	0.81517	(13122308)
735075.00	3869675.00	0.82412	(13122308)	735100.00	3869675.00	0.83426	(13122308)
735125.00	3869675.00	0.84553	(13122308)	735150.00	3869675.00	0.85779	(13122308)
735175.00	3869675.00	0.87084	(13122308)	735200.00	3869675.00	0.88550	(14010508)
735225.00	3869675.00	0.91902	(14010508)	735250.00	3869675.00	0.95451	(14010508)
735275.00	3869675.00	0.99159	(14010508)	735300.00	3869675.00	1.02973	(14010508)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)

735325.00	3869675.00	1.06850	(14010508)	735350.00	3869675.00	1.10969	(14030408)
735375.00	3869675.00	1.17438	(14030408)	735400.00	3869675.00	1.24864	(14030408)
735425.00	3869675.00	1.33352	(14030408)	735450.00	3869675.00	1.42834	(14030408)
735475.00	3869675.00	1.53212	(14030408)	735500.00	3869675.00	1.64496	(14030408)
735525.00	3869675.00	1.76481	(14030408)	735550.00	3869675.00	1.88855	(14030408)
735575.00	3869675.00	2.00561	(14030408)	735600.00	3869675.00	2.09281	(14030408)
735625.00	3869675.00	2.11141	(14030408)	735650.00	3869675.00	2.02415	(14030408)
735675.00	3869675.00	1.83285	(14030408)	735700.00	3869675.00	1.75586c	(13120908)
735725.00	3869675.00	1.84205	(14012808)	735750.00	3869675.00	1.92638	(14012808)
735775.00	3869675.00	1.98655	(14012808)	735800.00	3869675.00	2.03793	(14012808)
735825.00	3869675.00	2.05448	(14032908)	735850.00	3869675.00	2.06955	(14032908)
735875.00	3869675.00	1.99614	(14022408)	735900.00	3869675.00	1.94084	(14022408)
735925.00	3869675.00	2.12115	(14022408)	735950.00	3869675.00	2.26982	(14022408)
735975.00	3869675.00	2.05335	(14022408)	736000.00	3869675.00	1.59472	(13012608)
736025.00	3869675.00	1.63445	(13012524)	736050.00	3869675.00	1.57191	(13012524)
736075.00	3869675.00	1.56690	(14012424)	736100.00	3869675.00	1.59242	(14012424)
736125.00	3869675.00	1.56340	(14012424)	736150.00	3869675.00	1.46807	(14012424)
736175.00	3869675.00	1.31885	(14012424)	736200.00	3869675.00	1.14456	(14012424)
736225.00	3869675.00	1.07549	(14030508)	736250.00	3869675.00	1.11559	(12010608)
736275.00	3869675.00	1.14934	(12010608)	736300.00	3869675.00	1.17309	(12010608)
736325.00	3869675.00	1.18723	(12010608)	736350.00	3869675.00	1.19256	(12010608)
736375.00	3869675.00	1.19461	(12010608)	736400.00	3869675.00	1.19675	(12010608)
736425.00	3869675.00	1.19793	(12010608)	736450.00	3869675.00	1.19831	(12010608)
736475.00	3869675.00	1.19655	(12010608)	736500.00	3869675.00	1.19067	(12010608)
736525.00	3869675.00	1.19055m	(14072408)	736550.00	3869675.00	1.20213m	(14072408)
735000.00	3869700.00	0.76445	(13122308)	735025.00	3869700.00	0.76961	(13122308)
735050.00	3869700.00	0.77574	(13122308)	735075.00	3869700.00	0.78288	(13122308)
735100.00	3869700.00	0.79330	(14032808)	735125.00	3869700.00	0.80591	(14032808)
735150.00	3869700.00	0.81813	(14032808)	735175.00	3869700.00	0.84332	(14010508)
735200.00	3869700.00	0.87320	(14010508)	735225.00	3869700.00	0.90506	(14010508)
735250.00	3869700.00	0.93904	(14010508)	735275.00	3869700.00	0.97530	(14010508)
735300.00	3869700.00	1.01360	(14010508)	735325.00	3869700.00	1.05385	(14010508)
735350.00	3869700.00	1.09637	(14010508)	735375.00	3869700.00	1.14771	(14030408)
735400.00	3869700.00	1.21915	(14030408)	735425.00	3869700.00	1.30302	(14030408)
735450.00	3869700.00	1.39978	(14030408)	735475.00	3869700.00	1.50774	(14030408)
735500.00	3869700.00	1.62560	(14030408)	735525.00	3869700.00	1.75022	(14030408)
735550.00	3869700.00	1.87714	(14030408)	735575.00	3869700.00	1.99638	(14030408)
735600.00	3869700.00	2.08570	(14030408)	735625.00	3869700.00	2.10642	(14030408)
735650.00	3869700.00	2.01697	(14030408)	735675.00	3869700.00	1.81574	(14030408)
735700.00	3869700.00	1.67392	(14012808)	735725.00	3869700.00	1.80964	(16032708)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735750.00	3869700.00	1.90131	(16032708)	735775.00	3869700.00	1.84330	(16032708)
735800.00	3869700.00	1.91467	(14032908)	735825.00	3869700.00	1.95527	(14032908)
735850.00	3869700.00	1.94337	(14022408)	735875.00	3869700.00	1.92980	(14022408)
735900.00	3869700.00	1.89062	(14022408)	735925.00	3869700.00	2.02631	(14022408)
735950.00	3869700.00	2.13104	(14022408)	735975.00	3869700.00	1.94072	(14022408)
736000.00	3869700.00	1.55138	(13012524)	736025.00	3869700.00	1.56486	(13012524)
736050.00	3869700.00	1.54636	(13012524)	736075.00	3869700.00	1.46885	(14012424)
736100.00	3869700.00	1.49808	(14012424)	736125.00	3869700.00	1.49002	(14012424)
736150.00	3869700.00	1.43084	(14012424)	736175.00	3869700.00	1.32042	(14012424)
736200.00	3869700.00	1.17456	(14012424)	736225.00	3869700.00	1.09109	(14030508)
736250.00	3869700.00	1.13184	(14030508)	736275.00	3869700.00	1.15637	(14030508)
736300.00	3869700.00	1.16707	(14030508)	736325.00	3869700.00	1.16928	(14030508)
736350.00	3869700.00	1.16241	(14030508)	736375.00	3869700.00	1.15814	(12010608)
736400.00	3869700.00	1.16321	(12010608)	736425.00	3869700.00	1.17211m	(14072408)
736450.00	3869700.00	1.19184m	(14072408)	736475.00	3869700.00	1.21023m	(14072408)
736500.00	3869700.00	1.22596m	(14072408)	736525.00	3869700.00	1.23756m	(14072408)
736550.00	3869700.00	1.24347m	(14072408)	735000.00	3869725.00	0.73054	(14032808)
735025.00	3869725.00	0.74286	(14032808)	735050.00	3869725.00	0.75471	(14032808)
735075.00	3869725.00	0.76622	(14032808)	735100.00	3869725.00	0.77718	(14032808)
735125.00	3869725.00	0.78744	(14032808)	735150.00	3869725.00	0.80544	(14010508)
735175.00	3869725.00	0.83188	(14010508)	735200.00	3869725.00	0.86223	(14030408)
735225.00	3869725.00	0.89156	(14030408)	735250.00	3869725.00	0.92346	(14010508)
735275.00	3869725.00	0.95994	(14010508)	735300.00	3869725.00	0.99971	(14010508)
735325.00	3869725.00	1.04257	(14010508)	735350.00	3869725.00	1.08822	(14010508)
735375.00	3869725.00	1.13644	(14010508)	735400.00	3869725.00	1.19188	(14030408)
735425.00	3869725.00	1.27508	(14030408)	735450.00	3869725.00	1.37304	(14030408)
735475.00	3869725.00	1.48351	(14030408)	735500.00	3869725.00	1.60356	(14030408)
735525.00	3869725.00	1.72786	(14030408)	735550.00	3869725.00	1.85059	(14030408)
735575.00	3869725.00	1.96311	(14030408)	735600.00	3869725.00	2.04873	(14030408)
735625.00	3869725.00	2.07643	(14030408)	735650.00	3869725.00	2.00680	(14030408)
735675.00	3869725.00	1.82802	(14030408)	735700.00	3869725.00	1.64112	(16032708)
735725.00	3869725.00	1.87146	(16032708)	735750.00	3869725.00	1.98433	(16032708)
735775.00	3869725.00	1.92724	(16032708)	735800.00	3869725.00	1.82893	(14032908)
735825.00	3869725.00	1.85463	(14032908)	735850.00	3869725.00	1.86835	(14022408)
735875.00	3869725.00	1.88190	(14022408)	735900.00	3869725.00	1.85651	(14022408)
735925.00	3869725.00	1.95091	(14022408)	735950.00	3869725.00	2.01591	(14022408)
735975.00	3869725.00	1.84007	(14022408)	736000.00	3869725.00	1.54313	(13012524)
736025.00	3869725.00	1.52640	(13012524)	736050.00	3869725.00	1.51153	(13012524)
736075.00	3869725.00	1.45600	(13020508)	736100.00	3869725.00	1.41598	(14012424)
736125.00	3869725.00	1.41320	(14012424)	736150.00	3869725.00	1.37537	(14012424)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,

014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736175.00	3869725.00	1.29752	(14012424)	736200.00	3869725.00	1.18328	(14012424)
736225.00	3869725.00	1.09745	(14030508)	736250.00	3869725.00	1.13852	(14030508)
736275.00	3869725.00	1.16164	(14030508)	736300.00	3869725.00	1.16959	(14030508)
736325.00	3869725.00	1.16790	(14030508)	736350.00	3869725.00	1.17803m	(14072408)
736375.00	3869725.00	1.19686m	(14072408)	736400.00	3869725.00	1.21365m	(14072408)
736425.00	3869725.00	1.23165m	(14072408)	736450.00	3869725.00	1.24870m	(14072408)
736475.00	3869725.00	1.26368m	(14072408)	736500.00	3869725.00	1.27447m	(14072408)
736525.00	3869725.00	1.27991m	(14072408)	736550.00	3869725.00	1.27895m	(14072408)
735000.00	3869750.00	0.71916	(14032808)	735025.00	3869750.00	0.72980	(14032808)
735050.00	3869750.00	0.73967	(14032808)	735075.00	3869750.00	0.74882	(14032808)
735100.00	3869750.00	0.75709	(14032808)	735125.00	3869750.00	0.77130	(14010508)
735150.00	3869750.00	0.79532	(14010508)	735175.00	3869750.00	0.82514	(14030408)
735200.00	3869750.00	0.85845	(14030408)	735225.00	3869750.00	0.88474	(14030408)
735250.00	3869750.00	0.90935	(14010508)	735275.00	3869750.00	0.94720	(14010508)
735300.00	3869750.00	0.98902	(14010508)	735325.00	3869750.00	1.03431	(14010508)
735350.00	3869750.00	1.08219	(14010508)	735375.00	3869750.00	1.13181	(14010508)
735400.00	3869750.00	1.18187	(14010508)	735425.00	3869750.00	1.24833	(14030408)
735450.00	3869750.00	1.34587	(14030408)	735475.00	3869750.00	1.45640	(14030408)
735500.00	3869750.00	1.57387	(14030408)	735525.00	3869750.00	1.69300	(14030408)
735550.00	3869750.00	1.80632	(14030408)	735575.00	3869750.00	1.90881	(14030408)
735600.00	3869750.00	1.99264	(14030408)	735625.00	3869750.00	2.03946	(14030408)
735650.00	3869750.00	2.01324	(14030408)	735675.00	3869750.00	1.87929	(14030408)
735700.00	3869750.00	1.67510	(16032708)	735725.00	3869750.00	1.93679	(16032708)
735750.00	3869750.00	2.07534	(16032708)	735775.00	3869750.00	2.02046	(16032708)
735800.00	3869750.00	1.78006	(16032708)	735825.00	3869750.00	1.74794	(14032908)
735850.00	3869750.00	1.81330	(14022408)	735875.00	3869750.00	1.85017	(14022408)
735900.00	3869750.00	1.83477	(14022408)	735925.00	3869750.00	1.89131	(14022408)
735950.00	3869750.00	1.91711	(14022408)	735975.00	3869750.00	1.75033	(14022408)
736000.00	3869750.00	1.55463	(13012524)	736025.00	3869750.00	1.56686	(13020508)
736050.00	3869750.00	1.53919	(13020508)	736075.00	3869750.00	1.48106	(13020508)
736100.00	3869750.00	1.41614m	(14072408)	736125.00	3869750.00	1.34183	(14012424)
736150.00	3869750.00	1.31363	(14012424)	736175.00	3869750.00	1.25800	(14012424)
736200.00	3869750.00	1.18643m	(14072408)	736225.00	3869750.00	1.18376m	(14072408)
736250.00	3869750.00	1.18961m	(14072408)	736275.00	3869750.00	1.20146m	(14072408)
736300.00	3869750.00	1.21357m	(14072408)	736325.00	3869750.00	1.22535m	(14072408)
736350.00	3869750.00	1.24616m	(14072408)	736375.00	3869750.00	1.25995m	(14072408)
736400.00	3869750.00	1.27460m	(14072408)	736425.00	3869750.00	1.28991m	(14072408)
736450.00	3869750.00	1.30332m	(14072408)	736475.00	3869750.00	1.31306m	(14072408)
736500.00	3869750.00	1.31754m	(14072408)	736525.00	3869750.00	1.31603m	(14072408)
736550.00	3869750.00	1.30803m	(14072408)	735000.00	3869775.00	0.70517	(14032808)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735025.00	3869775.00	0.71345	(14032808)	735050.00	3869775.00	0.72091	(14032808)
735075.00	3869775.00	0.72729	(14032808)	735100.00	3869775.00	0.74185	(13011608)
735125.00	3869775.00	0.76306	(14010508)	735150.00	3869775.00	0.78785	(14030408)
735175.00	3869775.00	0.82516	(14030408)	735200.00	3869775.00	0.85484	(14030408)
735225.00	3869775.00	0.87787	(14030408)	735250.00	3869775.00	0.89834	(14030408)
735275.00	3869775.00	0.93728	(14010508)	735300.00	3869775.00	0.98045	(14010508)
735325.00	3869775.00	1.02677	(14010508)	735350.00	3869775.00	1.07453	(14010508)
735375.00	3869775.00	1.12213	(14010508)	735400.00	3869775.00	1.16732	(14010508)
735425.00	3869775.00	1.22094	(14030408)	735450.00	3869775.00	1.31536	(14030408)
735475.00	3869775.00	1.42094	(14030408)	735500.00	3869775.00	1.53246	(14030408)
735525.00	3869775.00	1.64290	(14030408)	735550.00	3869775.00	1.74656	(14030408)
735575.00	3869775.00	1.84309	(14030408)	735600.00	3869775.00	1.93420	(14030408)
735625.00	3869775.00	2.01222	(14030408)	735650.00	3869775.00	2.04113	(14030408)
735675.00	3869775.00	1.96316	(14030408)	735700.00	3869775.00	1.76494	(14030408)
735725.00	3869775.00	2.00527	(16032708)	735750.00	3869775.00	2.17554	(16032708)
735775.00	3869775.00	2.12412	(16032708)	735800.00	3869775.00	1.85698	(16032708)
735825.00	3869775.00	1.72386	(13062608)	735850.00	3869775.00	1.84617	(13062608)
735875.00	3869775.00	1.83285	(14022408)	735900.00	3869775.00	1.82051	(14022408)
735925.00	3869775.00	1.84343	(14022408)	735950.00	3869775.00	1.83285	(14022408)
735975.00	3869775.00	1.66873	(14022408)	736000.00	3869775.00	1.63220	(13020508)
736025.00	3869775.00	1.62414	(13020508)	736050.00	3869775.00	1.57521	(13020508)
736075.00	3869775.00	1.54057m	(14072408)	736100.00	3869775.00	1.51298m	(14072408)
736125.00	3869775.00	1.45481m	(14072408)	736150.00	3869775.00	1.38630m	(14072408)
736175.00	3869775.00	1.33045m	(14072408)	736200.00	3869775.00	1.29635m	(14072408)
736225.00	3869775.00	1.28047m	(14072408)	736250.00	3869775.00	1.27674m	(14072408)
736275.00	3869775.00	1.27992m	(14072408)	736300.00	3869775.00	1.28667m	(14072408)
736325.00	3869775.00	1.29415m	(14072408)	736350.00	3869775.00	1.31260m	(14072408)
736375.00	3869775.00	1.32298m	(14072408)	736400.00	3869775.00	1.33434m	(14072408)
736425.00	3869775.00	1.34564m	(14072408)	736450.00	3869775.00	1.35328m	(14072408)
736475.00	3869775.00	1.35685m	(14072408)	736500.00	3869775.00	1.35425m	(14072408)
736525.00	3869775.00	1.34501m	(14072408)	736550.00	3869775.00	1.33046m	(14072408)
735000.00	3869800.00	0.68770	(14032808)	735025.00	3869800.00	0.69351	(14032808)
735050.00	3869800.00	0.70331	(13011608)	735075.00	3869800.00	0.71913	(13011608)
735100.00	3869800.00	0.73670	(13011608)	735125.00	3869800.00	0.75655	(13011608)
735150.00	3869800.00	0.79123	(14030408)	735175.00	3869800.00	0.82468	(14030408)
735200.00	3869800.00	0.85081	(14030408)	735225.00	3869800.00	0.87083	(14030408)
735250.00	3869800.00	0.88900	(14010508)	735275.00	3869800.00	0.92853	(14010508)
735300.00	3869800.00	0.97131	(14010508)	735325.00	3869800.00	1.01575	(14010508)
735350.00	3869800.00	1.06005	(14010508)	735375.00	3869800.00	1.10209	(14010508)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735450.00	3869800.00	1.27757	(14030408)	735475.00	3869800.00	1.37553	(14030408)
735500.00	3869800.00	1.47834	(14030408)	735525.00	3869800.00	1.58059	(14030408)
735550.00	3869800.00	1.67994	(14030408)	735575.00	3869800.00	1.77921	(14030408)
735600.00	3869800.00	1.88588	(14030408)	735625.00	3869800.00	1.99850	(14030408)
735650.00	3869800.00	2.08390	(14030408)	735675.00	3869800.00	2.06659	(14030408)
735700.00	3869800.00	1.89233	(14030408)	735725.00	3869800.00	2.07728	(16032708)
735750.00	3869800.00	2.28539	(16032708)	735775.00	3869800.00	2.24023	(16032708)
735800.00	3869800.00	1.94114	(16032708)	735825.00	3869800.00	1.83356	(13062608)
735850.00	3869800.00	1.92596	(13062608)	735875.00	3869800.00	1.82738	(14022408)
735900.00	3869800.00	1.81396	(14022408)	735925.00	3869800.00	1.80314	(14022408)
735950.00	3869800.00	1.75827	(14022408)	735975.00	3869800.00	1.68860	(13020508)
736000.00	3869800.00	1.70524	(13020508)	736025.00	3869800.00	1.67136	(13020508)
736050.00	3869800.00	1.61230m	(14072408)	736075.00	3869800.00	1.63311m	(14072408)
736100.00	3869800.00	1.62211m	(14072408)	736125.00	3869800.00	1.57927m	(14072408)
736150.00	3869800.00	1.51725m	(14072408)	736175.00	3869800.00	1.45600m	(14072408)
736200.00	3869800.00	1.40812m	(14072408)	736225.00	3869800.00	1.37780m	(14072408)
736250.00	3869800.00	1.36155m	(14072408)	736275.00	3869800.00	1.35677m	(14072408)
736300.00	3869800.00	1.35740m	(14072408)	736325.00	3869800.00	1.36263m	(14072408)
736350.00	3869800.00	1.37562m	(14072408)	736375.00	3869800.00	1.38176m	(14072408)
736400.00	3869800.00	1.38980m	(14072408)	736425.00	3869800.00	1.39542m	(14072408)
736450.00	3869800.00	1.39687m	(14072408)	736475.00	3869800.00	1.39278m	(14072408)
736500.00	3869800.00	1.38315m	(14072408)	736525.00	3869800.00	1.36733m	(14072408)
736550.00	3869800.00	1.34746m	(14072408)	735000.00	3869825.00	0.66876	(13011608)
735025.00	3869825.00	0.68271	(13011608)	735050.00	3869825.00	0.69773	(13011608)
735075.00	3869825.00	0.71412	(13011608)	735100.00	3869825.00	0.73235	(13011608)
735125.00	3869825.00	0.75928	(14030408)	735150.00	3869825.00	0.79384	(14030408)
735175.00	3869825.00	0.82344	(14030408)	735200.00	3869825.00	0.84610	(14030408)
735225.00	3869825.00	0.86320	(14030408)	735250.00	3869825.00	0.88032	(14010508)
735275.00	3869825.00	0.91796	(14010508)	735300.00	3869825.00	0.95749	(14010508)
735325.00	3869825.00	0.99712	(14010508)	735350.00	3869825.00	1.03482	(14010508)
735375.00	3869825.00	1.06880	(14010508)	735400.00	3869825.00	1.09779	(14010508)
735425.00	3869825.00	1.15076	(14030408)	735450.00	3869825.00	1.23028	(14030408)
735475.00	3869825.00	1.31946	(14030408)	735500.00	3869825.00	1.41527	(14030408)
735525.00	3869825.00	1.51474	(14030408)	735550.00	3869825.00	1.61806	(14030408)
735575.00	3869825.00	1.72856	(14030408)	735600.00	3869825.00	1.85376	(14030408)
735625.00	3869825.00	1.99594	(14030408)	735650.00	3869825.00	2.13042	(14030408)
735675.00	3869825.00	2.17645	(14030408)	735700.00	3869825.00	2.03914	(14030408)
735725.00	3869825.00	2.15264	(16032708)	735750.00	3869825.00	2.40666	(16032708)
735775.00	3869825.00	2.37116	(16032708)	735800.00	3869825.00	2.03392	(16032708)
735825.00	3869825.00	1.95555	(13062608)	735850.00	3869825.00	2.00606	(13062608)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735875.00	3869825.00	1.83322	(14022408)	735900.00	3869825.00	1.81191	(14022408)
735925.00	3869825.00	1.76748	(14022408)	735950.00	3869825.00	1.73264	(13020508)
735975.00	3869825.00	1.78113	(13020508)	736000.00	3869825.00	1.76750	(13020508)
736025.00	3869825.00	1.70610	(13020508)	736050.00	3869825.00	1.71098m	(14072408)
736075.00	3869825.00	1.74305m	(14072408)	736100.00	3869825.00	1.74389m	(14072408)
736125.00	3869825.00	1.71059m	(14072408)	736150.00	3869825.00	1.64976m	(14072408)
736175.00	3869825.00	1.58005m	(14072408)	736200.00	3869825.00	1.51921m	(14072408)
736225.00	3869825.00	1.47318m	(14072408)	736250.00	3869825.00	1.44578m	(14072408)
736275.00	3869825.00	1.43236m	(14072408)	736300.00	3869825.00	1.42560m	(14072408)
736325.00	3869825.00	1.42883m	(14072408)	736350.00	3869825.00	1.43557m	(14072408)
736375.00	3869825.00	1.43670m	(14072408)	736400.00	3869825.00	1.43898m	(14072408)
736425.00	3869825.00	1.43816m	(14072408)	736450.00	3869825.00	1.43243m	(14072408)
736475.00	3869825.00	1.42169m	(14072408)	736500.00	3869825.00	1.40526m	(14072408)
736525.00	3869825.00	1.38428m	(14072408)	736550.00	3869825.00	1.36136m	(14072408)
735000.00	3869850.00	0.66310	(13011608)	735025.00	3869850.00	0.67712	(13011608)
735050.00	3869850.00	0.69221	(13011608)	735075.00	3869850.00	0.70841	(13011608)
735100.00	3869850.00	0.73186	(14030408)	735125.00	3869850.00	0.76429	(14030408)
735150.00	3869850.00	0.79550	(14030408)	735175.00	3869850.00	0.82164	(14030408)
735200.00	3869850.00	0.84106	(14030408)	735225.00	3869850.00	0.85568	(14030408)
735250.00	3869850.00	0.86886	(14030408)	735275.00	3869850.00	0.90185	(14010508)
735300.00	3869850.00	0.93535	(14010508)	735325.00	3869850.00	0.96811	(14010508)
735350.00	3869850.00	0.99872	(14010508)	735375.00	3869850.00	1.02634	(14010508)
735400.00	3869850.00	1.05152	(14010508)	735425.00	3869850.00	1.10482	(14030408)
735450.00	3869850.00	1.17514	(14030408)	735475.00	3869850.00	1.25713	(14030408)
735500.00	3869850.00	1.35052	(14030408)	735525.00	3869850.00	1.45413	(14030408)
735550.00	3869850.00	1.56763	(14030408)	735575.00	3869850.00	1.69261	(14030408)
735600.00	3869850.00	1.83412	(14030408)	735625.00	3869850.00	1.99859	(14030408)
735650.00	3869850.00	2.17303	(14030408)	735675.00	3869850.00	2.28481	(14030408)
735700.00	3869850.00	2.20143	(14030408)	735725.00	3869850.00	2.23103	(16032708)
735750.00	3869850.00	2.54133	(16032708)	735775.00	3869850.00	2.51994	(16032708)

735800.00	3869850.00	2.13640	(16032708)	735825.00	3869850.00	2.08675	(13062608)
735850.00	3869850.00	2.08086	(13062608)	735875.00	3869850.00	1.84783	(14022408)
735900.00	3869850.00	1.81101	(14022408)	735925.00	3869850.00	1.75970	(13020508)
735950.00	3869850.00	1.84992	(13020508)	735975.00	3869850.00	1.86269	(13020508)
736000.00	3869850.00	1.81497	(13020508)	736025.00	3869850.00	1.75825m	(14072408)
736050.00	3869850.00	1.83033m	(14072408)	736075.00	3869850.00	1.87071m	(14072408)
736100.00	3869850.00	1.87619m	(14072408)	736125.00	3869850.00	1.84269m	(14072408)
736150.00	3869850.00	1.77836m	(14072408)	736175.00	3869850.00	1.70024m	(14072408)
736200.00	3869850.00	1.62651m	(14072408)	736225.00	3869850.00	1.56816m	(14072408)
736250.00	3869850.00	1.52831m	(14072408)	736275.00	3869850.00	1.50487m	(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736300.00	3869850.00	1.49054m	(14072408)	736325.00	3869850.00	1.48561m	(14072408)
736350.00	3869850.00	1.48841m	(14072408)	736375.00	3869850.00	1.48425m	(14072408)
736400.00	3869850.00	1.48094m	(14072408)	736425.00	3869850.00	1.47329m	(14072408)
736450.00	3869850.00	1.46117m	(14072408)	736475.00	3869850.00	1.44401m	(14072408)
736500.00	3869850.00	1.42306m	(14072408)	736525.00	3869850.00	1.39881m	(14072408)
736550.00	3869850.00	1.37450m	(14072408)	735000.00	3869875.00	0.65702	(13011608)
735025.00	3869875.00	0.67049	(13011608)	735050.00	3869875.00	0.68641	(14030408)
735075.00	3869875.00	0.71035	(14030408)	735100.00	3869875.00	0.73841	(14030408)
735125.00	3869875.00	0.76825	(14030408)	735150.00	3869875.00	0.79632	(14030408)
735175.00	3869875.00	0.81889	(14030408)	735200.00	3869875.00	0.83553	(14030408)
735225.00	3869875.00	0.84788	(14030408)	735250.00	3869875.00	0.85846	(14030408)
735275.00	3869875.00	0.87782	(14010508)	735300.00	3869875.00	0.90421	(14010508)
735325.00	3869875.00	0.93045	(14010508)	735350.00	3869875.00	0.95580	(14010508)
735375.00	3869875.00	0.98126	(14010508)	735400.00	3869875.00	1.00791	(13100808)
735425.00	3869875.00	1.05325	(14030408)	735450.00	3869875.00	1.11632	(14030408)
735475.00	3869875.00	1.19505	(14030408)	735500.00	3869875.00	1.29096	(14030408)
735525.00	3869875.00	1.40327	(14030408)	735550.00	3869875.00	1.52969	(14030408)
735575.00	3869875.00	1.66897	(14030408)	735600.00	3869875.00	1.82493	(14030408)
735625.00	3869875.00	2.00445	(14030408)	735650.00	3869875.00	2.20695	(14030408)
735675.00	3869875.00	2.38124	(14030408)	735700.00	3869875.00	2.37249	(14030408)
735725.00	3869875.00	2.31217	(16032708)	735750.00	3869875.00	2.69182	(16032708)
735775.00	3869875.00	2.69101	(16032708)	735800.00	3869875.00	2.25058	(16032708)
735825.00	3869875.00	2.22916	(13062608)	735850.00	3869875.00	2.15102	(13062608)
735875.00	3869875.00	1.86871	(14022408)	735900.00	3869875.00	1.80922	(14022408)
735925.00	3869875.00	1.90859	(13020508)	735950.00	3869875.00	1.95775	(13020508)
735975.00	3869875.00	1.92704	(13020508)	736000.00	3869875.00	1.84690	(13020508)
736025.00	3869875.00	1.88958m	(14072408)	736050.00	3869875.00	1.97002m	(14072408)
736075.00	3869875.00	2.01085m	(14072408)	736100.00	3869875.00	2.01057m	(14072408)
736125.00	3869875.00	1.96983m	(14072408)	736150.00	3869875.00	1.89937m	(14072408)
736175.00	3869875.00	1.81312m	(14072408)	736200.00	3869875.00	1.72925m	(14072408)
736225.00	3869875.00	1.65738m	(14072408)	736250.00	3869875.00	1.60559m	(14072408)
736275.00	3869875.00	1.57171m	(14072408)	736300.00	3869875.00	1.54892m	(14072408)
736325.00	3869875.00	1.53990m	(14072408)	736350.00	3869875.00	1.53376m	(14072408)
736375.00	3869875.00	1.52508m	(14072408)	736400.00	3869875.00	1.51623m	(14072408)
736425.00	3869875.00	1.50166m	(14072408)	736450.00	3869875.00	1.48424m	(14072408)
736475.00	3869875.00	1.46253m	(14072408)	736500.00	3869875.00	1.43836m	(14072408)
736525.00	3869875.00	1.41337m	(14072408)	736550.00	3869875.00	1.38991m	(14072408)
735000.00	3869900.00	0.65729	(14030408)	735025.00	3869900.00	0.67476	(14030408)
735050.00	3869900.00	0.69429	(14030408)	735075.00	3869900.00	0.71737	(14030408)
735100.00	3869900.00	0.74369	(14030408)	735125.00	3869900.00	0.77125	(14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735150.00	3869900.00	0.79614	(14030408)	735175.00	3869900.00	0.81591	(14030408)
735200.00	3869900.00	0.82978	(14030408)	735225.00	3869900.00	0.83920	(14030408)
735250.00	3869900.00	0.84747	(14030408)	735275.00	3869900.00	0.85646	(14030408)
735300.00	3869900.00	0.86774	(14030408)	735325.00	3869900.00	0.89421	(13100808)
735350.00	3869900.00	0.94512	(13100808)	735375.00	3869900.00	0.99384	(13100808)
735400.00	3869900.00	1.03677	(13100808)	735425.00	3869900.00	1.07110	(13100808)
735450.00	3869900.00	1.09563	(13100808)	735475.00	3869900.00	1.13900	(14030408)
735500.00	3869900.00	1.24114	(14030408)	735525.00	3869900.00	1.36361	(14030408)
735550.00	3869900.00	1.50255	(14030408)	735575.00	3869900.00	1.65463	(14030408)
735600.00	3869900.00	1.82148	(14030408)	735625.00	3869900.00	2.00965	(14030408)
735650.00	3869900.00	2.23199	(14030408)	735675.00	3869900.00	2.46102	(14030408)
735700.00	3869900.00	2.54224	(14030408)	735725.00	3869900.00	2.39657	(16032708)
735750.00	3869900.00	2.86068	(16032708)	735775.00	3869900.00	2.89076	(16032708)
735800.00	3869900.00	2.37809	(16032708)	735825.00	3869900.00	2.38460	(13062608)
735850.00	3869900.00	2.21226	(13062608)	735875.00	3869900.00	1.89133	(14022408)
735900.00	3869900.00	1.94919	(13020508)	735925.00	3869900.00	2.05244	(13020508)
735950.00	3869900.00	2.04634	(13020508)	735975.00	3869900.00	1.97124	(13020508)
736000.00	3869900.00	1.92207m	(14072408)	736025.00	3869900.00	2.04546m	(14072408)
736050.00	3869900.00	2.12257m	(14072408)	736075.00	3869900.00	2.15245m	(14072408)
736100.00	3869900.00	2.13929m	(14072408)	736125.00	3869900.00	2.08833m	(14072408)
736150.00	3869900.00	2.01026m	(14072408)	736175.00	3869900.00	1.91702m	(14072408)

736200.00	3869900.00	1.82250m	(14072408)	736225.00	3869900.00	1.73895m	(14072408)
736250.00	3869900.00	1.67537m	(14072408)	736275.00	3869900.00	1.63105m	(14072408)
736300.00	3869900.00	1.60111m	(14072408)	736325.00	3869900.00	1.58701m	(14072408)
736350.00	3869900.00	1.57490m	(14072408)	736375.00	3869900.00	1.56072m	(14072408)
736400.00	3869900.00	1.54510m	(14072408)	736425.00	3869900.00	1.52604m	(14072408)
736450.00	3869900.00	1.50405m	(14072408)	736475.00	3869900.00	1.47923m	(14072408)
736500.00	3869900.00	1.45422m	(14072408)	736525.00	3869900.00	1.42995m	(14072408)
736550.00	3869900.00	1.40949m	(14072408)	735000.00	3869925.00	0.66606	(14030408)
735025.00	3869925.00	0.68265	(14030408)	735050.00	3869925.00	0.70138	(14030408)
735075.00	3869925.00	0.72321	(14030408)	735100.00	3869925.00	0.74798	(14030408)
735125.00	3869925.00	0.77294	(14030408)	735150.00	3869925.00	0.79533	(14030408)
735175.00	3869925.00	0.81181	(14030408)	735200.00	3869925.00	0.82291	(14030408)
735225.00	3869925.00	0.83000	(14030408)	735250.00	3869925.00	0.83438	(14030408)
735275.00	3869925.00	0.83893	(14030408)	735300.00	3869925.00	0.85224	(13100808)
735325.00	3869925.00	0.90410	(13100808)	735350.00	3869925.00	0.95853	(13100808)
735375.00	3869925.00	1.01204	(13100808)	735400.00	3869925.00	1.06076	(13100808)
735425.00	3869925.00	1.10191	(13100808)	735450.00	3869925.00	1.13397	(13100808)
735475.00	3869925.00	1.15687	(13100808)	735500.00	3869925.00	1.20118	(14030408)
735525.00	3869925.00	1.33345	(14030408)	735550.00	3869925.00	1.48260	(14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735575.00	3869925.00	1.64516	(14030408)	735600.00	3869925.00	1.81963	(14030408)
735625.00	3869925.00	2.01652	(14030408)	735650.00	3869925.00	2.24961	(14030408)
735675.00	3869925.00	2.51763	(14030408)	735700.00	3869925.00	2.69964	(14030408)
735725.00	3869925.00	2.48721	(16032708)	735750.00	3869925.00	3.05122	(16032708)
735775.00	3869925.00	3.12733	(16032708)	735800.00	3869925.00	2.51999	(16032708)
735825.00	3869925.00	2.54785	(13062608)	735850.00	3869925.00	2.25787	(13062608)
735875.00	3869925.00	1.95497	(13020508)	735900.00	3869925.00	2.14311	(13020508)
735925.00	3869925.00	2.17643	(13020508)	735950.00	3869925.00	2.10849	(13020508)
735975.00	3869925.00	1.99847	(13020508)	736000.00	3869925.00	2.10690m	(14072408)
736025.00	3869925.00	2.21774m	(14072408)	736050.00	3869925.00	2.27678m	(14072408)
736075.00	3869925.00	2.28708m	(14072408)	736100.00	3869925.00	2.25704m	(14072408)
736125.00	3869925.00	2.19662m	(14072408)	736150.00	3869925.00	2.10787m	(14072408)
736175.00	3869925.00	2.00645m	(14072408)	736200.00	3869925.00	1.90343m	(14072408)
736225.00	3869925.00	1.80963m	(14072408)	736250.00	3869925.00	1.73537m	(14072408)
736275.00	3869925.00	1.68233m	(14072408)	736300.00	3869925.00	1.64518m	(14072408)
736325.00	3869925.00	1.62518m	(14072408)	736350.00	3869925.00	1.60935m	(14072408)
736375.00	3869925.00	1.59103m	(14072408)	736400.00	3869925.00	1.57199m	(14072408)
736425.00	3869925.00	1.54767m	(14072408)	736450.00	3869925.00	1.52261m	(14072408)
736475.00	3869925.00	1.49661m	(14072408)	736500.00	3869925.00	1.47237m	(14072408)
736525.00	3869925.00	1.45120m	(14072408)	736550.00	3869925.00	1.43416m	(14072408)
735000.00	3869950.00	0.67399	(14030408)	735025.00	3869950.00	0.68982	(14030408)
735050.00	3869950.00	0.70739	(14030408)	735075.00	3869950.00	0.72814	(14030408)
735100.00	3869950.00	0.75105	(14030408)	735125.00	3869950.00	0.77367	(14030408)
735150.00	3869950.00	0.79283	(14030408)	735175.00	3869950.00	0.80693	(14030408)
735200.00	3869950.00	0.81466	(14030408)	735225.00	3869950.00	0.81790	(14030408)
735250.00	3869950.00	0.81858	(14030408)	735275.00	3869950.00	0.81826	(14030408)
735300.00	3869950.00	0.85930	(13100808)	735325.00	3869950.00	0.91257	(13100808)
735350.00	3869950.00	0.96927	(13100808)	735375.00	3869950.00	1.02631	(13100808)
735400.00	3869950.00	1.08002	(13100808)	735425.00	3869950.00	1.12713	(13100808)
735450.00	3869950.00	1.16607	(13100808)	735475.00	3869950.00	1.19679	(13100808)
735500.00	3869950.00	1.22063	(13100808)	735525.00	3869950.00	1.30952	(14030408)
735550.00	3869950.00	1.46671	(14030408)	735575.00	3869950.00	1.63726	(14030408)
735600.00	3869950.00	1.82001	(14030408)	735625.00	3869950.00	2.02369	(14030408)
735650.00	3869950.00	2.26230	(14030408)	735675.00	3869950.00	2.55328	(14030408)
735700.00	3869950.00	2.82816	(14030408)	735725.00	3869950.00	2.74539	(14030408)
735750.00	3869950.00	3.26721	(16032708)	735775.00	3869950.00	3.41372	(16032708)
735800.00	3869950.00	2.67859	(16032708)	735825.00	3869950.00	2.71175	(13062608)
735850.00	3869950.00	2.28690	(13062608)	735875.00	3869950.00	2.21901	(13020508)
735900.00	3869950.00	2.32187	(13020508)	735925.00	3869950.00	2.26593	(13020508)
735950.00	3869950.00	2.14582	(13020508)	735975.00	3869950.00	2.18752m	(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736000.00	3869950.00	2.31272m	(14072408)	736025.00	3869950.00	2.39169m	(14072408)
736050.00	3869950.00	2.42110m	(14072408)	736075.00	3869950.00	2.40709m	(14072408)
736100.00	3869950.00	2.36005m	(14072408)	736125.00	3869950.00	2.28500m	(14072408)
736150.00	3869950.00	2.18606m	(14072408)	736175.00	3869950.00	2.07768m	(14072408)
736200.00	3869950.00	1.96804m	(14072408)	736225.00	3869950.00	1.86746m	(14072408)
736250.00	3869950.00	1.78741m	(14072408)	736275.00	3869950.00	1.72781m	(14072408)
736300.00	3869950.00	1.68646m	(14072408)	736325.00	3869950.00	1.66421m	(14072408)
736350.00	3869950.00	1.64158m	(14072408)	736375.00	3869950.00	1.61983m	(14072408)
736400.00	3869950.00	1.59588m	(14072408)	736425.00	3869950.00	1.56897m	(14072408)
736450.00	3869950.00	1.54231m	(14072408)	736475.00	3869950.00	1.51743m	(14072408)
736500.00	3869950.00	1.49498m	(14072408)	736525.00	3869950.00	1.47707m	(14072408)
736550.00	3869950.00	1.47139	(15032808)	735000.00	3869975.00	0.68117	(14030408)

735025.00	3869975.00	0.69590	(14030408)	735050.00	3869975.00	0.71251	(14030408)
735075.00	3869975.00	0.73217	(14030408)	735100.00	3869975.00	0.75283	(14030408)
735125.00	3869975.00	0.77299	(14030408)	735150.00	3869975.00	0.78930	(14030408)
735175.00	3869975.00	0.79956	(14030408)	735200.00	3869975.00	0.80430	(14030408)
735225.00	3869975.00	0.80348	(14030408)	735250.00	3869975.00	0.79933	(14030408)
735275.00	3869975.00	0.81909	(13100808)	735300.00	3869975.00	0.86668	(13100808)
735325.00	3869975.00	0.92039	(13100808)	735350.00	3869975.00	0.97831	(13100808)
735375.00	3869975.00	1.03763	(13100808)	735400.00	3869975.00	1.09494	(13100808)
735425.00	3869975.00	1.14711	(13100808)	735450.00	3869975.00	1.19191	(13100808)
735475.00	3869975.00	1.22961	(13100808)	735500.00	3869975.00	1.26151	(13100808)
735525.00	3869975.00	1.29034	(13100808)	735550.00	3869975.00	1.45216	(14030408)
735575.00	3869975.00	1.63011	(14030408)	735600.00	3869975.00	1.82092	(14030408)
735625.00	3869975.00	2.02994	(14030408)	735650.00	3869975.00	2.27416	(14030408)
735675.00	3869975.00	2.57124	(14030408)	735700.00	3869975.00	2.91539	(14030408)
735725.00	3869975.00	3.01942	(14030408)	735750.00	3869975.00	3.51423	(16032708)
735775.00	3869975.00	3.77053	(16032708)	735800.00	3869975.00	2.85716	(16032708)
735825.00	3869975.00	2.86907	(13062608)	735850.00	3869975.00	2.29525	(13062608)
735875.00	3869975.00	2.48503	(13020508)	735900.00	3869975.00	2.45707	(13020508)
735925.00	3869975.00	2.31873	(13020508)	735950.00	3869975.00	2.32565m	(14072408)
735975.00	3869975.00	2.44433m	(14072408)	736000.00	3869975.00	2.51794m	(14072408)
736025.00	3869975.00	2.55047m	(14072408)	736050.00	3869975.00	2.54485m	(14072408)
736075.00	3869975.00	2.50364m	(14072408)	736100.00	3869975.00	2.43624m	(14072408)
736125.00	3869975.00	2.34850m	(14072408)	736150.00	3869975.00	2.24308m	(14072408)
736175.00	3869975.00	2.13136m	(14072408)	736200.00	3869975.00	2.01914m	(14072408)
736225.00	3869975.00	1.91776m	(14072408)	736250.00	3869975.00	1.83436m	(14072408)
736275.00	3869975.00	1.77136m	(14072408)	736300.00	3869975.00	1.72835m	(14072408)
736325.00	3869975.00	1.70236m	(14072408)	736350.00	3869975.00	1.67474m	(14072408)
736375.00	3869975.00	1.64825m	(14072408)	736400.00	3869975.00	1.62072m	(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736425.00	3869975.00	1.59129m	(14072408)	736450.00	3869975.00	1.56517m	(14072408)
736475.00	3869975.00	1.54219m	(14072408)	736500.00	3869975.00	1.52314m	(14072408)
736525.00	3869975.00	1.51274	(15032808)	736550.00	3869975.00	1.51718	(15032808)
735000.00	3870000.00	0.68735	(14030408)	735025.00	3870000.00	0.70106	(14030408)
735050.00	3870000.00	0.71688	(14030408)	735075.00	3870000.00	0.73466	(14030408)
735100.00	3870000.00	0.75355	(14030408)	735125.00	3870000.00	0.77063	(14030408)
735150.00	3870000.00	0.78361	(14030408)	735175.00	3870000.00	0.79033	(14030408)
735200.00	3870000.00	0.79085	(14030408)	735225.00	3870000.00	0.78571	(14030408)
735250.00	3870000.00	0.79559	(13071208)	735275.00	3870000.00	0.82752	(13100808)
735300.00	3870000.00	0.87487	(13100808)	735325.00	3870000.00	0.92841	(13100808)
735350.00	3870000.00	0.98645	(13100808)	735375.00	3870000.00	1.04678	(13100808)
735400.00	3870000.00	1.10660	(13100808)	735425.00	3870000.00	1.16270	(13100808)
735450.00	3870000.00	1.21273	(13100808)	735475.00	3870000.00	1.25601	(13100808)
735500.00	3870000.00	1.29439	(13100808)	735525.00	3870000.00	1.33123	(13100808)
735550.00	3870000.00	1.43811	(14030408)	735575.00	3870000.00	1.62255	(14030408)
735600.00	3870000.00	1.82097	(14030408)	735625.00	3870000.00	2.03700	(14030408)
735650.00	3870000.00	2.28330	(14030408)	735675.00	3870000.00	2.58116	(14030408)
735700.00	3870000.00	2.95686	(14030408)	735725.00	3870000.00	3.27237	(14030408)
735750.00	3870000.00	3.80128	(16032708)	735775.00	3870000.00	4.23130	(16032708)
735800.00	3870000.00	3.23103	(13062608)	735825.00	3870000.00	3.00187	(13062608)
735850.00	3870000.00	2.65223	(13020508)	735875.00	3870000.00	2.70366	(13020508)
735900.00	3870000.00	2.53465	(13020508)	735925.00	3870000.00	2.54858m	(14072408)
735950.00	3870000.00	2.64927m	(14072408)	735975.00	3870000.00	2.69205m	(14072408)
736000.00	3870000.00	2.69830m	(14072408)	736025.00	3870000.00	2.67819m	(14072408)
736050.00	3870000.00	2.63405m	(14072408)	736075.00	3870000.00	2.56801m	(14072408)
736100.00	3870000.00	2.48342m	(14072408)	736125.00	3870000.00	2.38918m	(14072408)
736150.00	3870000.00	2.28278m	(14072408)	736175.00	3870000.00	2.17156m	(14072408)
736200.00	3870000.00	2.06247m	(14072408)	736225.00	3870000.00	1.96280m	(14072408)
736250.00	3870000.00	1.88082m	(14072408)	736275.00	3870000.00	1.81689m	(14072408)
736300.00	3870000.00	1.77202m	(14072408)	736325.00	3870000.00	1.74007m	(14072408)
736350.00	3870000.00	1.70649m	(14072408)	736375.00	3870000.00	1.67628m	(14072408)
736400.00	3870000.00	1.64562m	(14072408)	736425.00	3870000.00	1.61698m	(14072408)
736450.00	3870000.00	1.59212m	(14072408)	736475.00	3870000.00	1.57141m	(14072408)
736500.00	3870000.00	1.55580m	(14072408)	736525.00	3870000.00	1.55746	(15032808)
736550.00	3870000.00	1.55579	(15032808)	735000.00	3870025.00	0.69257	(14030408)
735025.00	3870025.00	0.70530	(14030408)	735050.00	3870025.00	0.71990	(14030408)
735075.00	3870025.00	0.73597	(14030408)	735100.00	3870025.00	0.75247	(14030408)
735125.00	3870025.00	0.76619	(14030408)	735150.00	3870025.00	0.77541	(14030408)
735175.00	3870025.00	0.77846	(14030408)	735200.00	3870025.00	0.77447	(14030408)
735225.00	3870025.00	0.78337	(13071208)	735250.00	3870025.00	0.80443	(13071208)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735275.00	3870025.00	0.83753	(13100808)	735300.00	3870025.00	0.88445	(13100808)
735325.00	3870025.00	0.93709	(13100808)	735350.00	3870025.00	0.99441	(13100808)
735375.00	3870025.00	1.05474	(13100808)	735400.00	3870025.00	1.11588	(13100808)

735425.00	3870025.00	1.17501	(13100808)	735450.00	3870025.00	1.22915	(13100808)
735475.00	3870025.00	1.27737	(13100808)	735500.00	3870025.00	1.32074	(13100808)
735525.00	3870025.00	1.36321	(13100808)	735550.00	3870025.00	1.42333	(14030408)
735575.00	3870025.00	1.61411	(14030408)	735600.00	3870025.00	1.81987	(14030408)
735625.00	3870025.00	2.04333	(14030408)	735650.00	3870025.00	2.29184	(14030408)
735675.00	3870025.00	2.58618	(14030408)	735700.00	3870025.00	2.96629	(14030408)
735725.00	3870025.00	3.45292	(14030408)	735750.00	3870025.00	4.14625	(16032708)
735775.00	3870025.00	4.85720	(16032708)	735800.00	3870025.00	3.69852	(13062608)
735825.00	3870025.00	3.08704	(13062608)	735850.00	3870025.00	3.03888	(13020508)
735875.00	3870025.00	2.83058	(13020508)	735900.00	3870025.00	2.88274m	(14072408)
735925.00	3870025.00	2.95534m	(14072408)	735950.00	3870025.00	2.94338m	(14072408)
735975.00	3870025.00	2.89245m	(14072408)	736000.00	3870025.00	2.82858m	(14072408)
736025.00	3870025.00	2.75882m	(14072408)	736050.00	3870025.00	2.68359m	(14072408)
736075.00	3870025.00	2.60055m	(14072408)	736100.00	3870025.00	2.50834m	(14072408)
736125.00	3870025.00	2.41492m	(14072408)	736150.00	3870025.00	2.31214m	(14072408)
736175.00	3870025.00	2.20542m	(14072408)	736200.00	3870025.00	2.10334m	(14072408)
736225.00	3870025.00	2.00912m	(14072408)	736250.00	3870025.00	1.92927m	(14072408)
736275.00	3870025.00	1.86379m	(14072408)	736300.00	3870025.00	1.81846m	(14072408)
736325.00	3870025.00	1.77829m	(14072408)	736350.00	3870025.00	1.73975m	(14072408)
736375.00	3870025.00	1.70603m	(14072408)	736400.00	3870025.00	1.67356m	(14072408)
736425.00	3870025.00	1.64611m	(14072408)	736450.00	3870025.00	1.62360m	(14072408)
736475.00	3870025.00	1.60603m	(14072408)	736500.00	3870025.00	1.59874	(15032808)
736525.00	3870025.00	1.59612	(15032808)	736550.00	3870025.00	1.58769	(15032808)
735000.00	3870050.00	0.69668	(14030408)	735025.00	3870050.00	0.70848	(14030408)
735050.00	3870050.00	0.72154	(14030408)	735075.00	3870050.00	0.73556	(14030408)
735100.00	3870050.00	0.74910	(14030408)	735125.00	3870050.00	0.75945	(14030408)
735150.00	3870050.00	0.76473	(14030408)	735175.00	3870050.00	0.76357	(14030408)
735200.00	3870050.00	0.77670c	(13120908)	735225.00	3870050.00	0.79364	(13071208)
735250.00	3870050.00	0.81403	(13071208)	735275.00	3870050.00	0.84929	(13100808)
735300.00	3870050.00	0.89571	(13100808)	735325.00	3870050.00	0.94717	(13100808)
735350.00	3870050.00	1.00283	(13100808)	735375.00	3870050.00	1.06206	(13100808)
735400.00	3870050.00	1.12342	(13100808)	735425.00	3870050.00	1.18475	(13100808)
735450.00	3870050.00	1.24293	(13100808)	735475.00	3870050.00	1.29565	(13100808)
735500.00	3870050.00	1.34339	(13100808)	735525.00	3870050.00	1.38931	(13100808)
735550.00	3870050.00	1.43946	(13100808)	735575.00	3870050.00	1.60419	(14030408)
735600.00	3870050.00	1.81747	(14030408)	735625.00	3870050.00	2.04655	(14030408)
735650.00	3870050.00	2.29914	(14030408)	735675.00	3870050.00	2.59114	(14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735700.00	3870050.00	2.96363	(14030408)	735725.00	3870050.00	3.52177	(14030408)
735750.00	3870050.00	4.58498	(16032708)	735775.00	3870050.00	5.77664	(16032708)
735800.00	3870050.00	4.23252	(13062608)	735825.00	3870050.00	3.49149	(13020508)
735850.00	3870050.00	3.27800	(13020508)	735875.00	3870050.00	3.39658m	(14072408)
735900.00	3870050.00	3.39649m	(14072408)	735925.00	3870050.00	3.28738m	(14072408)
735950.00	3870050.00	3.14824m	(14072408)	735975.00	3870050.00	3.01569m	(14072408)
736000.00	3870050.00	2.89924m	(14072408)	736025.00	3870050.00	2.79750m	(14072408)
736050.00	3870050.00	2.70423m	(14072408)	736075.00	3870050.00	2.61345m	(14072408)
736100.00	3870050.00	2.52102m	(14072408)	736125.00	3870050.00	2.43183m	(14072408)
736150.00	3870050.00	2.33533m	(14072408)	736175.00	3870050.00	2.23779m	(14072408)
736200.00	3870050.00	2.14411m	(14072408)	736225.00	3870050.00	2.05704m	(14072408)
736250.00	3870050.00	1.98041m	(14072408)	736275.00	3870050.00	1.91456m	(14072408)
736300.00	3870050.00	1.86267m	(14072408)	736325.00	3870050.00	1.81827m	(14072408)
736350.00	3870050.00	1.77645m	(14072408)	736375.00	3870050.00	1.73941m	(14072408)
736400.00	3870050.00	1.70585m	(14072408)	736425.00	3870050.00	1.68028m	(14072408)
736450.00	3870050.00	1.66004m	(14072408)	736475.00	3870050.00	1.64484m	(14072408)
736500.00	3870050.00	1.63768	(15032808)	736525.00	3870050.00	1.62889	(15032808)
736550.00	3870050.00	1.61510	(15032808)	735000.00	3870075.00	0.70950	(15021908)
735025.00	3870075.00	0.71643	(15021908)	735050.00	3870075.00	0.72145	(14030408)
735075.00	3870075.00	0.73315	(14030408)	735100.00	3870075.00	0.74347	(14030408)
735125.00	3870075.00	0.75021	(14030408)	735150.00	3870075.00	0.76852c	(13120908)
735175.00	3870075.00	0.78719c	(13120908)	735200.00	3870075.00	0.80428c	(13120908)
735225.00	3870075.00	0.81843c	(13120908)	735250.00	3870075.00	0.82899c	(13120908)
735275.00	3870075.00	0.86312	(13100808)	735300.00	3870075.00	0.90880	(13100808)
735325.00	3870075.00	0.95878	(13100808)	735350.00	3870075.00	1.01223	(13100808)
735375.00	3870075.00	1.06940	(13100808)	735400.00	3870075.00	1.13016	(13100808)
735425.00	3870075.00	1.19280	(13100808)	735450.00	3870075.00	1.25447	(13100808)
735475.00	3870075.00	1.31196	(13100808)	735500.00	3870075.00	1.36384	(13100808)
735525.00	3870075.00	1.41289	(13100808)	735550.00	3870075.00	1.46497	(13100808)
735575.00	3870075.00	1.59240	(14030408)	735600.00	3870075.00	1.81334	(14030408)
735625.00	3870075.00	2.04854	(14030408)	735650.00	3870075.00	2.30321	(14030408)
735675.00	3870075.00	2.59402	(14030408)	735700.00	3870075.00	2.96168	(14030408)
735725.00	3870075.00	3.52007	(14030408)	735750.00	3870075.00	5.12539	(16032708)
735775.00	3870075.00	7.31521	(16032708)	735800.00	3870075.00	4.72086	(13062608)
735825.00	3870075.00	4.05735	(13020508)	735850.00	3870075.00	4.26078m	(14072408)
735875.00	3870075.00	4.02995m	(14072408)	735900.00	3870075.00	3.73132m	(14072408)
735925.00	3870075.00	3.46716m	(14072408)	735950.00	3870075.00	3.25001m	(14072408)
735975.00	3870075.00	3.07511m	(14072408)	736000.00	3870075.00	2.93289m	(14072408)
736025.00	3870075.00	2.81471m	(14072408)	736050.00	3870075.00	2.71199m	(14072408)
736075.00	3870075.00	2.61802m	(14072408)	736100.00	3870075.00	2.52936m	(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736125.00	3870075.00	2.44657m	(14072408)	736150.00	3870075.00	2.35961m	(14072408)
736175.00	3870075.00	2.27221m	(14072408)	736200.00	3870075.00	2.18846m	(14072408)
736225.00	3870075.00	2.10860m	(14072408)	736250.00	3870075.00	2.03460m	(14072408)
736275.00	3870075.00	1.96739m	(14072408)	736300.00	3870075.00	1.91310m	(14072408)
736325.00	3870075.00	1.86262m	(14072408)	736350.00	3870075.00	1.81447m	(14072408)
736375.00	3870075.00	1.77566m	(14072408)	736400.00	3870075.00	1.74288m	(14072408)
736425.00	3870075.00	1.71870m	(14072408)	736450.00	3870075.00	1.70016m	(14072408)
736475.00	3870075.00	1.68402m	(14072408)	736500.00	3870075.00	1.67157	(15032808)
736525.00	3870075.00	1.65701	(15032808)	736550.00	3870075.00	1.63798	(15032808)
735000.00	3870100.00	0.73639	(15021908)	735025.00	3870100.00	0.74306	(15021908)
735050.00	3870100.00	0.74656	(15021908)	735075.00	3870100.00	0.74908	(15021908)
735100.00	3870100.00	0.75162	(15021908)	735125.00	3870100.00	0.77156c	(13120908)
735150.00	3870100.00	0.79063c	(13120908)	735175.00	3870100.00	0.80790c	(13120908)
735200.00	3870100.00	0.82308c	(13120908)	735225.00	3870100.00	0.83515c	(13120908)
735250.00	3870100.00	0.84313c	(13120908)	735275.00	3870100.00	0.87898	(13100808)
735300.00	3870100.00	0.92390	(13100808)	735325.00	3870100.00	0.97194	(13100808)
735350.00	3870100.00	1.02290	(13100808)	735375.00	3870100.00	1.07730	(13100808)
735400.00	3870100.00	1.13647	(13100808)	735425.00	3870100.00	1.19959	(13100808)
735450.00	3870100.00	1.26429	(13100808)	735475.00	3870100.00	1.32642	(13100808)
735500.00	3870100.00	1.38337	(13100808)	735525.00	3870100.00	1.43620	(13100808)
735550.00	3870100.00	1.48977	(13100808)	735575.00	3870100.00	1.57872	(14030408)
735600.00	3870100.00	1.80696	(14030408)	735625.00	3870100.00	2.04883	(14030408)
735650.00	3870100.00	2.30607	(14030408)	735675.00	3870100.00	2.59526	(14030408)
735700.00	3870100.00	2.96050	(14030408)	735725.00	3870100.00	3.51297	(14030408)
735750.00	3870100.00	5.41563	(16032708)	735775.00	3870100.00	10.65773	(16032708)
735800.00	3870100.00	6.19650m	(14072408)	735825.00	3870100.00	5.90359m	(14072408)
735850.00	3870100.00	4.94304m	(14072408)	735875.00	3870100.00	4.28971m	(14072408)
735900.00	3870100.00	3.85536m	(14072408)	735925.00	3870100.00	3.54198m	(14072408)
735950.00	3870100.00	3.30161m	(14072408)	735975.00	3870100.00	3.10979m	(14072408)
736000.00	3870100.00	2.95395m	(14072408)	736025.00	3870100.00	2.82506m	(14072408)
736050.00	3870100.00	2.71656m	(14072408)	736075.00	3870100.00	2.62096m	(14072408)
736100.00	3870100.00	2.53739m	(14072408)	736125.00	3870100.00	2.45794m	(14072408)
736150.00	3870100.00	2.38838m	(14072408)	736175.00	3870100.00	2.31052m	(14072408)
736200.00	3870100.00	2.23753m	(14072408)	736225.00	3870100.00	2.16409m	(14072408)
736250.00	3870100.00	2.09263m	(14072408)	736275.00	3870100.00	2.02383m	(14072408)
736300.00	3870100.00	1.96482m	(14072408)	736325.00	3870100.00	1.90649m	(14072408)
736350.00	3870100.00	1.85613m	(14072408)	736375.00	3870100.00	1.81547m	(14072408)
736400.00	3870100.00	1.78435m	(14072408)	736425.00	3870100.00	1.76032m	(14072408)
736450.00	3870100.00	1.74091m	(14072408)	736475.00	3870100.00	1.72024m	(14072408)
736500.00	3870100.00	1.70102	(15032808)	736525.00	3870100.00	1.68139	(15032808)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736550.00	3870100.00	1.65856	(15032808)	735000.00	3870125.00	0.76543	(15021908)
735025.00	3870125.00	0.77203	(15021908)	735050.00	3870125.00	0.77516	(15021908)
735075.00	3870125.00	0.77676	(15021908)	735100.00	3870125.00	0.77840	(15021908)
735125.00	3870125.00	0.78374c	(13120908)	735150.00	3870125.00	0.80088c	(13120908)
735175.00	3870125.00	0.81602c	(13120908)	735200.00	3870125.00	0.82849c	(13120908)
735225.00	3870125.00	0.83772c	(13120908)	735250.00	3870125.00	0.85648	(13100808)
735275.00	3870125.00	0.89681	(13100808)	735300.00	3870125.00	0.94083	(13100808)
735325.00	3870125.00	0.98704	(13100808)	735350.00	3870125.00	1.03513	(13100808)
735375.00	3870125.00	1.08638	(13100808)	735400.00	3870125.00	1.14288	(13100808)
735425.00	3870125.00	1.20560	(13100808)	735450.00	3870125.00	1.27239	(13100808)
735475.00	3870125.00	1.33922	(13100808)	735500.00	3870125.00	1.40201	(13100808)
735525.00	3870125.00	1.45934	(13100808)	735550.00	3870125.00	1.51529	(13100808)
735575.00	3870125.00	1.57850	(13100808)	735600.00	3870125.00	1.79730	(14030408)
735625.00	3870125.00	2.04639	(14030408)	735650.00	3870125.00	2.30787	(14030408)
735675.00	3870125.00	2.59749	(14030408)	735700.00	3870125.00	2.96352	(15021908)
735725.00	3870125.00	3.77011	(15021908)	735750.00	3870125.00	5.42492	(16032708)
735775.00	3870125.00	19.56574	(16032708)	735800.00	3870125.00	9.06392m	(14072408)
735825.00	3870125.00	6.30961m	(14072408)	735850.00	3870125.00	5.06683m	(14072408)
735875.00	3870125.00	4.36457m	(14072408)	735900.00	3870125.00	3.91639m	(14072408)
735925.00	3870125.00	3.59319m	(14072408)	735950.00	3870125.00	3.34238m	(14072408)
735975.00	3870125.00	3.13903m	(14072408)	736000.00	3870125.00	2.97201m	(14072408)
736025.00	3870125.00	2.83455m	(14072408)	736050.00	3870125.00	2.72055m	(14072408)
736075.00	3870125.00	2.62479m	(14072408)	736100.00	3870125.00	2.54802m	(14072408)
736125.00	3870125.00	2.47867m	(14072408)	736150.00	3870125.00	2.41942m	(14072408)
736175.00	3870125.00	2.35568m	(14072408)	736200.00	3870125.00	2.28986m	(14072408)
736225.00	3870125.00	2.22224m	(14072408)	736250.00	3870125.00	2.15086m	(14072408)
736275.00	3870125.00	2.08104m	(14072408)	736300.00	3870125.00	2.01705m	(14072408)
736325.00	3870125.00	1.95281m	(14072408)	736350.00	3870125.00	1.90244m	(14072408)
736375.00	3870125.00	1.85980m	(14072408)	736400.00	3870125.00	1.82830m	(14072408)
736425.00	3870125.00	1.80266m	(14072408)	736450.00	3870125.00	1.77813m	(14072408)
736475.00	3870125.00	1.74944m	(14072408)	736500.00	3870125.00	1.72764	(15032808)
736525.00	3870125.00	1.70368	(15032808)	736550.00	3870125.00	1.67803	(15032808)
735000.00	3870150.00	0.79576	(15021908)	735025.00	3870150.00	0.80294	(15021908)
735050.00	3870150.00	0.80596	(15021908)	735075.00	3870150.00	0.80711	(15021908)
735100.00	3870150.00	0.80797	(15021908)	735125.00	3870150.00	0.80940	(15021908)
735150.00	3870150.00	0.81201	(15021908)	735175.00	3870150.00	0.81540	(15021908)
735200.00	3870150.00	0.84183	(13032808)	735225.00	3870150.00	0.87115	(13032808)
735250.00	3870150.00	0.89413	(13032808)	735275.00	3870150.00	0.91661	(13100808)
735300.00	3870150.00	0.95968	(13100808)	735325.00	3870150.00	1.00390	(13100808)
735350.00	3870150.00	1.04902	(13100808)	735375.00	3870150.00	1.09685	(13100808)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735400.00	3870150.00	1.15009	(13100808)	735425.00	3870150.00	1.21114	(13100808)
735450.00	3870150.00	1.27912	(13100808)	735475.00	3870150.00	1.35029	(13100808)
735500.00	3870150.00	1.41922	(13100808)	735525.00	3870150.00	1.48230	(13100808)
735550.00	3870150.00	1.54196	(13100808)	735575.00	3870150.00	1.60598	(13100808)
735600.00	3870150.00	1.78509	(14030408)	735625.00	3870150.00	2.04168	(14030408)
735650.00	3870150.00	2.30921	(14030408)	735675.00	3870150.00	2.60540	(14030408)
735700.00	3870150.00	2.99991	(14030408)	735725.00	3870150.00	3.97148	(13032808)
735750.00	3870150.00	6.16322	(14030408)	735775.00	3870150.00	21.25603	(14030408)
735800.00	3870150.00	9.52589	(13062608)	735825.00	3870150.00	6.39487m	(14072408)
735850.00	3870150.00	5.13252m	(14072408)	735875.00	3870150.00	4.42192m	(14072408)
735900.00	3870150.00	3.97008m	(14072408)	735925.00	3870150.00	3.63933m	(14072408)
735950.00	3870150.00	3.37928m	(14072408)	735975.00	3870150.00	3.16565m	(14072408)
736000.00	3870150.00	2.98862m	(14072408)	736025.00	3870150.00	2.84312m	(14072408)
736050.00	3870150.00	2.72578m	(14072408)	736075.00	3870150.00	2.63298m	(14072408)
736100.00	3870150.00	2.56438m	(14072408)	736125.00	3870150.00	2.50526m	(14072408)
736150.00	3870150.00	2.45699m	(14072408)	736175.00	3870150.00	2.40506m	(14072408)
736200.00	3870150.00	2.34595m	(14072408)	736225.00	3870150.00	2.28248m	(14072408)
736250.00	3870150.00	2.20850m	(14072408)	736275.00	3870150.00	2.13532m	(14072408)
736300.00	3870150.00	2.06852m	(14072408)	736325.00	3870150.00	2.00300m	(14072408)
736350.00	3870150.00	1.95112m	(14072408)	736375.00	3870150.00	1.90788m	(14072408)
736400.00	3870150.00	1.87269m	(14072408)	736425.00	3870150.00	1.84120m	(14072408)
736450.00	3870150.00	1.80743m	(14072408)	736475.00	3870150.00	1.77682	(15032808)
736500.00	3870150.00	1.75221	(15032808)	736525.00	3870150.00	1.72514	(15032808)
736550.00	3870150.00	1.69618	(15032808)	735000.00	3870175.00	0.82694	(15021908)
735025.00	3870175.00	0.83492	(15021908)	735050.00	3870175.00	0.83825	(15021908)
735075.00	3870175.00	0.83944	(15021908)	735100.00	3870175.00	0.83995	(15021908)
735125.00	3870175.00	0.84109	(15021908)	735150.00	3870175.00	0.84300	(15021908)
735175.00	3870175.00	0.84576	(15021908)	735200.00	3870175.00	0.87181	(13032808)
735225.00	3870175.00	0.90161	(13032808)	735250.00	3870175.00	0.92568	(13032808)
735275.00	3870175.00	0.94491	(13032808)	735300.00	3870175.00	0.98025	(13100808)
735325.00	3870175.00	1.02242	(13100808)	735350.00	3870175.00	1.06475	(13100808)
735375.00	3870175.00	1.10907	(13100808)	735400.00	3870175.00	1.15885	(13100808)
735425.00	3870175.00	1.21705	(13100808)	735450.00	3870175.00	1.28501	(13100808)
735475.00	3870175.00	1.35948	(13100808)	735500.00	3870175.00	1.43453	(13100808)
735525.00	3870175.00	1.50448	(13100808)	735550.00	3870175.00	1.56918	(13100808)
735575.00	3870175.00	1.63515	(13100808)	735600.00	3870175.00	1.77108	(14030408)
735625.00	3870175.00	2.04002	(14030408)	735650.00	3870175.00	2.33154	(14030408)
735675.00	3870175.00	2.69788	(14030408)	735700.00	3870175.00	3.33033	(14030408)
735725.00	3870175.00	4.59421	(14030408)	735750.00	3870175.00	7.27321	(14030408)
735775.00	3870175.00	23.35776	(14030408)	735800.00	3870175.00	10.00114	(13062608)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735825.00	3870175.00	6.46306m	(14072408)	735850.00	3870175.00	5.18359m	(14072408)
735875.00	3870175.00	4.47337m	(14072408)	735900.00	3870175.00	4.01911m	(14072408)
735925.00	3870175.00	3.68275m	(14072408)	735950.00	3870175.00	3.41387m	(14072408)
735975.00	3870175.00	3.19056m	(14072408)	736000.00	3870175.00	3.00418m	(14072408)
736025.00	3870175.00	2.85343m	(14072408)	736050.00	3870175.00	2.73591m	(14072408)
736075.00	3870175.00	2.64829m	(14072408)	736100.00	3870175.00	2.58867m	(14072408)
736125.00	3870175.00	2.54013m	(14072408)	736150.00	3870175.00	2.50178m	(14072408)
736175.00	3870175.00	2.45918m	(14072408)	736200.00	3870175.00	2.40460m	(14072408)
736225.00	3870175.00	2.34203m	(14072408)	736250.00	3870175.00	2.26751m	(14072408)
736275.00	3870175.00	2.19284m	(14072408)	736300.00	3870175.00	2.12319m	(14072408)
736325.00	3870175.00	2.05585m	(14072408)	736350.00	3870175.00	2.00148m	(14072408)
736375.00	3870175.00	1.95423m	(14072408)	736400.00	3870175.00	1.91285m	(14072408)
736425.00	3870175.00	1.87136m	(14072408)	736450.00	3870175.00	1.83018	(15032808)
736475.00	3870175.00	1.80406	(15032808)	736500.00	3870175.00	1.77553	(15032808)
736525.00	3870175.00	1.74510	(15032808)	736550.00	3870175.00	1.71182	(15032808)
735000.00	3870200.00	0.85918	(15021908)	735025.00	3870200.00	0.86768	(15021908)
735050.00	3870200.00	0.87137	(15021908)	735075.00	3870200.00	0.87270	(15021908)
735100.00	3870200.00	0.87322	(15021908)	735125.00	3870200.00	0.87452	(15021908)
735150.00	3870200.00	0.87623	(15021908)	735175.00	3870200.00	0.87880	(15021908)
735200.00	3870200.00	0.89775	(13032808)	735225.00	3870200.00	0.92735	(13032808)
735250.00	3870200.00	0.95190	(13032808)	735275.00	3870200.00	0.97255	(13032808)
735300.00	3870200.00	1.00215	(13100808)	735325.00	3870200.00	1.04253	(13100808)
735350.00	3870200.00	1.08241	(13100808)	735375.00	3870200.00	1.12366	(13100808)
735400.00	3870200.00	1.16957	(13100808)	735425.00	3870200.00	1.22431	(13100808)
735450.00	3870200.00	1.29057	(13100808)	735475.00	3870200.00	1.36702	(13100808)
735500.00	3870200.00	1.44776	(13100808)	735525.00	3870200.00	1.52552	(13100808)
735550.00	3870200.00	1.59665	(13100808)	735575.00	3870200.00	1.66596	(13100808)
735600.00	3870200.00	1.77533	(12022308)	735625.00	3870200.00	2.07358	(14030408)
735650.00	3870200.00	2.45181	(14030408)	735675.00	3870200.00	2.99841	(14030408)
735700.00	3870200.00	3.81662	(14030408)	735725.00	3870200.00	4.98839	(14030408)
735750.00	3870200.00	8.23447	(14030408)	735775.00	3870200.00	24.25709	(14030408)
735800.00	3870200.00	10.48071m	(14072408)	735825.00	3870200.00	6.57418m	(14072408)
735850.00	3870200.00	5.22964m	(14072408)	735875.00	3870200.00	4.52287m	(14072408)

735900.00	3870200.00	4.06866m	(14072408)	735925.00	3870200.00	3.72410m	(14072408)
735950.00	3870200.00	3.44620m	(14072408)	735975.00	3870200.00	3.21447m	(14072408)
736000.00	3870200.00	3.02231m	(14072408)	736025.00	3870200.00	2.86878m	(14072408)
736050.00	3870200.00	2.75285m	(14072408)	736075.00	3870200.00	2.67188m	(14072408)
736100.00	3870200.00	2.62176m	(14072408)	736125.00	3870200.00	2.58378m	(14072408)
736150.00	3870200.00	2.55259m	(14072408)	736175.00	3870200.00	2.51623m	(14072408)
736200.00	3870200.00	2.46338m	(14072408)	736225.00	3870200.00	2.39988m	(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736250.00	3870200.00	2.32311m	(14072408)	736275.00	3870200.00	2.25070m	(14072408)
736300.00	3870200.00	2.17795m	(14072408)	736325.00	3870200.00	2.11038m	(14072408)
736350.00	3870200.00	2.05060m	(14072408)	736375.00	3870200.00	1.99676m	(14072408)
736400.00	3870200.00	1.94406m	(14072408)	736425.00	3870200.00	1.88826m	(14072408)
736450.00	3870200.00	1.86030	(15032808)	736475.00	3870200.00	1.82966	(15032808)
736500.00	3870200.00	1.79726	(15032808)	736525.00	3870200.00	1.76101	(15032808)
736550.00	3870200.00	1.72085	(15032808)	735000.00	3870225.00	0.89257	(15021908)
735025.00	3870225.00	0.90149	(15021908)	735050.00	3870225.00	0.90528	(15021908)
735075.00	3870225.00	0.90674	(15021908)	735100.00	3870225.00	0.90754	(15021908)
735125.00	3870225.00	0.90896	(15021908)	735150.00	3870225.00	0.91100	(15021908)
735175.00	3870225.00	0.91374	(15021908)	735200.00	3870225.00	0.92416	(13032808)
735225.00	3870225.00	0.95402	(13032808)	735250.00	3870225.00	0.97935	(13032808)
735275.00	3870225.00	1.00218	(13032808)	735300.00	3870225.00	1.02539	(13100808)
735325.00	3870225.00	1.06392	(13100808)	735350.00	3870225.00	1.10170	(13100808)
735375.00	3870225.00	1.14037	(13100808)	735400.00	3870225.00	1.18294	(13100808)
735425.00	3870225.00	1.23370	(13100808)	735450.00	3870225.00	1.29699	(13100808)
735475.00	3870225.00	1.37343	(13100808)	735500.00	3870225.00	1.45863	(13100808)
735525.00	3870225.00	1.54423	(13100808)	735550.00	3870225.00	1.62378	(13100808)
735575.00	3870225.00	1.72888	(12022308)	735600.00	3870225.00	1.91573	(13032808)
735625.00	3870225.00	2.19287	(14030408)	735650.00	3870225.00	2.69534	(14030408)
735675.00	3870225.00	3.31879	(14030408)	735700.00	3870225.00	4.04701	(14030408)
735725.00	3870225.00	5.28720	(14030408)	735750.00	3870225.00	9.07164	(14030408)
735775.00	3870225.00	24.62006	(14030408)	735800.00	3870225.00	10.82298m	(14072408)
735825.00	3870225.00	6.77949m	(14072408)	735850.00	3870225.00	5.29462m	(14072408)
735875.00	3870225.00	4.57670m	(14072408)	735900.00	3870225.00	4.11325m	(14072408)
735925.00	3870225.00	3.76522m	(14072408)	735950.00	3870225.00	3.47868m	(14072408)
735975.00	3870225.00	3.23965m	(14072408)	736000.00	3870225.00	3.04393m	(14072408)
736025.00	3870225.00	2.89122m	(14072408)	736050.00	3870225.00	2.78100m	(14072408)
736075.00	3870225.00	2.70805m	(14072408)	736100.00	3870225.00	2.66610m	(14072408)
736125.00	3870225.00	2.63539m	(14072408)	736150.00	3870225.00	2.60729m	(14072408)
736175.00	3870225.00	2.57389m	(14072408)	736200.00	3870225.00	2.52118m	(14072408)
736225.00	3870225.00	2.45452m	(14072408)	736250.00	3870225.00	2.37778m	(14072408)
736275.00	3870225.00	2.30768m	(14072408)	736300.00	3870225.00	2.23232m	(14072408)
736325.00	3870225.00	2.16258m	(14072408)	736350.00	3870225.00	2.09494m	(14072408)
736375.00	3870225.00	2.02960m	(14072408)	736400.00	3870225.00	1.96152m	(14072408)
736425.00	3870225.00	1.92051	(15032808)	736450.00	3870225.00	1.88855	(15032808)
736475.00	3870225.00	1.85285	(15032808)	736500.00	3870225.00	1.81320	(15032808)
736525.00	3870225.00	1.76886	(15032808)	736550.00	3870225.00	1.71807	(15032808)
735000.00	3870250.00	0.92754	(15021908)	735025.00	3870250.00	0.93696	(15021908)
735050.00	3870250.00	0.94027	(15021908)	735075.00	3870250.00	0.94148	(15021908)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735100.00	3870250.00	0.94234	(15021908)	735125.00	3870250.00	0.94382	(15021908)
735150.00	3870250.00	0.94635	(15021908)	735175.00	3870250.00	0.94955	(15021908)
735200.00	3870250.00	0.95528	(13032808)	735225.00	3870250.00	0.98649	(13032808)
735250.00	3870250.00	1.01415	(13032808)	735275.00	3870250.00	1.04092	(13032808)
735300.00	3870250.00	1.06830	(13032808)	735325.00	3870250.00	1.09722	(13032808)
735350.00	3870250.00	1.12804	(13032808)	735375.00	3870250.00	1.16172	(13032808)
735400.00	3870250.00	1.19997	(13032808)	735425.00	3870250.00	1.24630	(13100808)
735450.00	3870250.00	1.30528	(13100808)	735475.00	3870250.00	1.37959	(13100808)
735500.00	3870250.00	1.46754	(13100808)	735525.00	3870250.00	1.56303	(13032808)
735550.00	3870250.00	1.68478	(13032808)	735575.00	3870250.00	1.84108	(12022308)
735600.00	3870250.00	2.03897	(12022308)	735625.00	3870250.00	2.37792	(14030408)
735650.00	3870250.00	2.91559	(14030408)	735675.00	3870250.00	3.47827	(14030408)
735700.00	3870250.00	4.18137	(14030408)	735725.00	3870250.00	5.63557	(14030408)
735750.00	3870250.00	9.76186	(14030408)	735775.00	3870250.00	24.89335	(14022408)
735800.00	3870250.00	10.97676m	(14072408)	735825.00	3870250.00	7.03343m	(14072408)
735850.00	3870250.00	5.40219m	(14072408)	735875.00	3870250.00	4.63687m	(14072408)
735900.00	3870250.00	4.16237m	(14072408)	735925.00	3870250.00	3.80612m	(14072408)
735950.00	3870250.00	3.51209m	(14072408)	735975.00	3870250.00	3.26890m	(14072408)
736000.00	3870250.00	3.07192m	(14072408)	736025.00	3870250.00	2.92240m	(14072408)
736050.00	3870250.00	2.81967m	(14072408)	736075.00	3870250.00	2.75561m	(14072408)
736100.00	3870250.00	2.71978m	(14072408)	736125.00	3870250.00	2.69312m	(14072408)
736150.00	3870250.00	2.66449m	(14072408)	736175.00	3870250.00	2.63102m	(14072408)
736200.00	3870250.00	2.57615m	(14072408)	736225.00	3870250.00	2.50645m	(14072408)
736250.00	3870250.00	2.43243m	(14072408)	736275.00	3870250.00	2.36285m	(14072408)

736300.00	3870250.00	2.28440m	(14072408)	736325.00	3870250.00	2.20823m	(14072408)
736350.00	3870250.00	2.12854m	(14072408)	736375.00	3870250.00	2.04792m	(14072408)
736400.00	3870250.00	1.98554	(15032808)	736425.00	3870250.00	1.95167	(15032808)
736450.00	3870250.00	1.91320	(15032808)	736475.00	3870250.00	1.86929	(15032808)
736500.00	3870250.00	1.81951	(15032808)	736525.00	3870250.00	1.78513	(16072708)
736550.00	3870250.00	1.78906	(16072708)	735000.00	3870275.00	0.96590	(15021908)
735025.00	3870275.00	0.97491	(15021908)	735050.00	3870275.00	0.97766	(15021908)
735075.00	3870275.00	0.97780	(15021908)	735100.00	3870275.00	0.97812	(15021908)
735125.00	3870275.00	0.97931	(15021908)	735150.00	3870275.00	0.98200	(15021908)
735175.00	3870275.00	0.98572	(15021908)	735200.00	3870275.00	0.99503	(13032808)
735225.00	3870275.00	1.02882	(13032808)	735250.00	3870275.00	1.06065	(13032808)
735275.00	3870275.00	1.09317	(13032808)	735300.00	3870275.00	1.12836	(13032808)
735325.00	3870275.00	1.16681	(13032808)	735350.00	3870275.00	1.20890	(13032808)
735375.00	3870275.00	1.25458	(13032808)	735400.00	3870275.00	1.30450	(13032808)
735425.00	3870275.00	1.35889	(13032808)	735450.00	3870275.00	1.41876	(13032808)
735475.00	3870275.00	1.48579	(13032808)	735500.00	3870275.00	1.56106	(13032808)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735525.00	3870275.00	1.64632	(13032808)	735550.00	3870275.00	1.77538	(12022308)
735575.00	3870275.00	1.97429	(12022308)	735600.00	3870275.00	2.17079	(12022308)
735625.00	3870275.00	2.52699	(14030408)	735650.00	3870275.00	3.02642	(14030408)
735675.00	3870275.00	3.55489	(14030408)	735700.00	3870275.00	4.33983	(14030408)
735725.00	3870275.00	5.98975	(14030408)	735750.00	3870275.00	10.36405	(14030408)
735775.00	3870275.00	26.19157	(14022408)	735800.00	3870275.00	11.10310m	(14072408)
735825.00	3870275.00	7.29607m	(14072408)	735850.00	3870275.00	5.55167m	(14072408)
735875.00	3870275.00	4.70729m	(14072408)	735900.00	3870275.00	4.21316m	(14072408)
735925.00	3870275.00	3.84745m	(14072408)	735950.00	3870275.00	3.54840m	(14072408)
735975.00	3870275.00	3.30345m	(14072408)	736000.00	3870275.00	3.10821m	(14072408)
736025.00	3870275.00	2.96573m	(14072408)	736050.00	3870275.00	2.87094m	(14072408)
736075.00	3870275.00	2.81515m	(14072408)	736100.00	3870275.00	2.78165m	(14072408)
736125.00	3870275.00	2.75519m	(14072408)	736150.00	3870275.00	2.72196m	(14072408)
736175.00	3870275.00	2.68526m	(14072408)	736200.00	3870275.00	2.62773m	(14072408)
736225.00	3870275.00	2.55700m	(14072408)	736250.00	3870275.00	2.48680m	(14072408)
736275.00	3870275.00	2.41371m	(14072408)	736300.00	3870275.00	2.32991m	(14072408)
736325.00	3870275.00	2.24166m	(14072408)	736350.00	3870275.00	2.14727m	(14072408)
736375.00	3870275.00	2.05800	(15032808)	736400.00	3870275.00	2.01986	(15032808)
736425.00	3870275.00	1.97767	(15032808)	736450.00	3870275.00	1.92927	(15032808)
736475.00	3870275.00	1.87344	(15032808)	736500.00	3870275.00	1.86218	(16072708)
736525.00	3870275.00	1.86487	(16072708)	736550.00	3870275.00	1.86202	(16072708)
735000.00	3870300.00	1.00834	(15021908)	735025.00	3870300.00	1.01706	(15021908)
735050.00	3870300.00	1.01848	(15021908)	735075.00	3870300.00	1.01696	(15021908)
735100.00	3870300.00	1.01597	(15021908)	735125.00	3870300.00	1.01624	(15021908)
735150.00	3870300.00	1.01830	(15021908)	735175.00	3870300.00	1.02206	(15021908)
735200.00	3870300.00	1.04549	(13032808)	735225.00	3870300.00	1.08317	(13032808)
735250.00	3870300.00	1.12034	(13032808)	735275.00	3870300.00	1.15950	(13032808)
735300.00	3870300.00	1.20248	(13032808)	735325.00	3870300.00	1.24937	(13032808)
735350.00	3870300.00	1.30005	(13032808)	735375.00	3870300.00	1.35337	(13032808)
735400.00	3870300.00	1.40796	(13032808)	735425.00	3870300.00	1.46200	(13032808)
735450.00	3870300.00	1.51528	(13032808)	735475.00	3870300.00	1.56908	(13032808)
735500.00	3870300.00	1.62702	(13032808)	735525.00	3870300.00	1.69447	(13032808)
735550.00	3870300.00	1.87929	(12022308)	735575.00	3870300.00	2.07552	(12022308)
735600.00	3870300.00	2.25021	(12022308)	735625.00	3870300.00	2.59535	(14030408)
735650.00	3870300.00	3.07003	(14030408)	735675.00	3870300.00	3.63036	(14030408)
735700.00	3870300.00	4.52293	(14030408)	735725.00	3870300.00	6.32027	(14030408)
735750.00	3870300.00	10.88164	(14030408)	735775.00	3870300.00	27.04907	(14022408)
735800.00	3870300.00	11.21739m	(14072408)	735825.00	3870300.00	7.51283m	(14072408)
735850.00	3870300.00	5.71911m	(14072408)	735875.00	3870300.00	4.79517m	(14072408)
735900.00	3870300.00	4.27033m	(14072408)	735925.00	3870300.00	3.89350m	(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735950.00	3870300.00	3.58956m	(14072408)	735975.00	3870300.00	3.34468m	(14072408)
736000.00	3870300.00	3.15498m	(14072408)	736025.00	3870300.00	3.02047m	(14072408)
736050.00	3870300.00	2.93427m	(14072408)	736075.00	3870300.00	2.88383m	(14072408)
736100.00	3870300.00	2.84821m	(14072408)	736125.00	3870300.00	2.81752m	(14072408)
736150.00	3870300.00	2.77719m	(14072408)	736175.00	3870300.00	2.73633m	(14072408)
736200.00	3870300.00	2.67577m	(14072408)	736225.00	3870300.00	2.60598m	(14072408)
736250.00	3870300.00	2.53550m	(14072408)	736275.00	3870300.00	2.45574m	(14072408)
736300.00	3870300.00	2.36315m	(14072408)	736325.00	3870300.00	2.25834m	(14072408)
736350.00	3870300.00	2.14670m	(14072408)	736375.00	3870300.00	2.09507	(15032808)
736400.00	3870300.00	2.04784	(15032808)	736425.00	3870300.00	1.99308	(15032808)
736450.00	3870300.00	1.93947	(16072708)	736475.00	3870300.00	1.94355	(16072708)
736500.00	3870300.00	1.94432	(16072708)	736525.00	3870300.00	1.93866	(16072708)
736550.00	3870300.00	1.92624	(16072708)	735000.00	3870325.00	1.05590	(15021908)
735025.00	3870325.00	1.06455	(15021908)	735050.00	3870325.00	1.06424	(15021908)
735075.00	3870325.00	1.06094	(15021908)	735100.00	3870325.00	1.05769	(15021908)

735125.00	3870325.00	1.05610	(15021908)	735150.00	3870325.00	1.05667	(15021908)
735175.00	3870325.00	1.06254	(13032808)	735200.00	3870325.00	1.10662	(13032808)
735225.00	3870325.00	1.14819	(13032808)	735250.00	3870325.00	1.19018	(13032808)
735275.00	3870325.00	1.23469	(13032808)	735300.00	3870325.00	1.28259	(13032808)
735325.00	3870325.00	1.33364	(13032808)	735350.00	3870325.00	1.38691	(13032808)
735375.00	3870325.00	1.44071	(13032808)	735400.00	3870325.00	1.49297	(13032808)
735425.00	3870325.00	1.54165	(13032808)	735450.00	3870325.00	1.58622	(13032808)
735475.00	3870325.00	1.62925	(13032808)	735500.00	3870325.00	1.67589	(13032808)
735525.00	3870325.00	1.75267	(12022308)	735550.00	3870325.00	1.95045	(12022308)
735575.00	3870325.00	2.13532	(12022308)	735600.00	3870325.00	2.30250	(12022308)
735625.00	3870325.00	2.60905	(14030408)	735650.00	3870325.00	3.09577	(14030408)
735675.00	3870325.00	3.72340	(14030408)	735700.00	3870325.00	4.70963	(14030408)
735725.00	3870325.00	6.62322	(14030408)	735750.00	3870325.00	11.33573	(14030408)
735775.00	3870325.00	27.79374	(14022408)	735800.00	3870325.00	11.27129m	(14072408)
735825.00	3870325.00	7.67649m	(14072408)	735850.00	3870325.00	5.89361m	(14072408)
735875.00	3870325.00	4.90567m	(14072408)	735900.00	3870325.00	4.34098m	(14072408)
735925.00	3870325.00	3.94643m	(14072408)	735950.00	3870325.00	3.63814m	(14072408)
735975.00	3870325.00	3.39472m	(14072408)	736000.00	3870325.00	3.21145m	(14072408)
736025.00	3870325.00	3.08659m	(14072408)	736050.00	3870325.00	3.00819m	(14072408)
736075.00	3870325.00	2.95833m	(14072408)	736100.00	3870325.00	2.91697m	(14072408)
736125.00	3870325.00	2.87702m	(14072408)	736150.00	3870325.00	2.83097m	(14072408)
736175.00	3870325.00	2.78488m	(14072408)	736200.00	3870325.00	2.72000m	(14072408)
736225.00	3870325.00	2.65236m	(14072408)	736250.00	3870325.00	2.58021m	(14072408)
736275.00	3870325.00	2.48455m	(14072408)	736300.00	3870325.00	2.37789m	(14072408)
736325.00	3870325.00	2.25524m	(14072408)	736350.00	3870325.00	2.17686	(15032808)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736375.00	3870325.00	2.12400	(15032808)	736400.00	3870325.00	2.06206	(15032808)
736425.00	3870325.00	2.02964	(16072708)	736450.00	3870325.00	2.03273	(16072708)
736475.00	3870325.00	2.02916	(16072708)	736500.00	3870325.00	2.01938	(16072708)
736525.00	3870325.00	2.00175	(16072708)	736550.00	3870325.00	1.97604	(16072708)
735000.00	3870350.00	1.10873	(15021908)	735025.00	3870350.00	1.11770	(15021908)
735050.00	3870350.00	1.11619	(15021908)	735075.00	3870350.00	1.11085	(15021908)
735100.00	3870350.00	1.10516	(15021908)	735125.00	3870350.00	1.10120	(15021908)
735150.00	3870350.00	1.09944	(15021908)	735175.00	3870350.00	1.12927	(13032808)
735200.00	3870350.00	1.17507	(13032808)	735225.00	3870350.00	1.21881	(13032808)
735250.00	3870350.00	1.26312	(13032808)	735275.00	3870350.00	1.30944	(13032808)
735300.00	3870350.00	1.35795	(13032808)	735325.00	3870350.00	1.40790	(13032808)
735350.00	3870350.00	1.45832	(13032808)	735375.00	3870350.00	1.50823	(13032808)
735400.00	3870350.00	1.55640	(13032808)	735425.00	3870350.00	1.60088	(13032808)
735450.00	3870350.00	1.64217	(13032808)	735475.00	3870350.00	1.68165	(13032808)
735500.00	3870350.00	1.72393	(13032808)	735525.00	3870350.00	1.80572	(12022308)
735550.00	3870350.00	1.98902	(12022308)	735575.00	3870350.00	2.17108	(12022308)
735600.00	3870350.00	2.34321	(12022308)	735625.00	3870350.00	2.69039	(13122308)
735650.00	3870350.00	3.12465	(14030408)	735675.00	3870350.00	3.82778	(14030408)
735700.00	3870350.00	4.89319	(14030408)	735725.00	3870350.00	6.91405	(14030408)
735750.00	3870350.00	11.72359	(14030408)	735775.00	3870350.00	28.44545	(14022408)
735800.00	3870350.00	11.30004m	(14072408)	735825.00	3870350.00	7.81251m	(14072408)
735850.00	3870350.00	6.06805m	(14072408)	735875.00	3870350.00	5.04019m	(14072408)
735900.00	3870350.00	4.42745m	(14072408)	735925.00	3870350.00	4.00683m	(14072408)
735950.00	3870350.00	3.69329m	(14072408)	735975.00	3870350.00	3.45284m	(14072408)
736000.00	3870350.00	3.27922m	(14072408)	736025.00	3870350.00	3.16295m	(14072408)
736050.00	3870350.00	3.08893m	(14072408)	736075.00	3870350.00	3.03557m	(14072408)
736100.00	3870350.00	2.98568m	(14072408)	736125.00	3870350.00	2.93671m	(14072408)
736150.00	3870350.00	2.88136m	(14072408)	736175.00	3870350.00	2.83003m	(14072408)
736200.00	3870350.00	2.76060m	(14072408)	736225.00	3870350.00	2.69127m	(14072408)
736250.00	3870350.00	2.60597m	(14072408)	736275.00	3870350.00	2.49505m	(14072408)
736300.00	3870350.00	2.37071m	(14072408)	736325.00	3870350.00	2.26560	(15032808)
736350.00	3870350.00	2.20692	(15032808)	736375.00	3870350.00	2.13603	(15032808)
736400.00	3870350.00	2.12751	(16072708)	736425.00	3870350.00	2.12891	(16072708)
736450.00	3870350.00	2.12102	(16072708)	736475.00	3870350.00	2.10473	(16072708)
736500.00	3870350.00	2.08054	(16072708)	736525.00	3870350.00	2.04771	(16072708)
736550.00	3870350.00	2.00659	(16072708)	735000.00	3870375.00	1.16644	(15021908)
735025.00	3870375.00	1.17639	(15021908)	735050.00	3870375.00	1.17465	(15021908)
735075.00	3870375.00	1.16766	(15021908)	735100.00	3870375.00	1.16003	(15021908)
735125.00	3870375.00	1.15337	(15021908)	735150.00	3870375.00	1.15141	(13032808)
735175.00	3870375.00	1.20129	(13032808)	735200.00	3870375.00	1.24571	(13032808)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735225.00	3870375.00	1.28821	(13032808)	735250.00	3870375.00	1.33132	(13032808)
735275.00	3870375.00	1.37569	(13032808)	735300.00	3870375.00	1.42088	(13032808)
735325.00	3870375.00	1.46679	(13032808)	735350.00	3870375.00	1.51273	(13032808)
735375.00	3870375.00	1.55847	(13032808)	735400.00	3870375.00	1.60430	(13032808)
735425.00	3870375.00	1.64904	(13032808)	735450.00	3870375.00	1.69231	(13032808)
735475.00	3870375.00	1.73396	(13032808)	735500.00	3870375.00	1.77690	(13032808)

735525.00	3870375.00	1.83848	(12022308)	735550.00	3870375.00	2.00944	(12022308)
735575.00	3870375.00	2.19342	(12022308)	735600.00	3870375.00	2.41560	(13122308)
735625.00	3870375.00	2.74240	(13122308)	735650.00	3870375.00	3.15861	(14030408)
735675.00	3870375.00	3.93655	(14030408)	735700.00	3870375.00	5.07652	(14030408)
735725.00	3870375.00	7.19234	(14030408)	735750.00	3870375.00	12.07768	(14030408)
735775.00	3870375.00	28.87262	(14022408)	735800.00	3870375.00	11.32656m	(14072408)
735825.00	3870375.00	7.94101m	(14072408)	735850.00	3870375.00	6.23694m	(14072408)
735875.00	3870375.00	5.18841m	(14072408)	735900.00	3870375.00	4.52718m	(14072408)
735925.00	3870375.00	4.07716m	(14072408)	735950.00	3870375.00	3.75513m	(14072408)
735975.00	3870375.00	3.51937m	(14072408)	736000.00	3870375.00	3.35731m	(14072408)
736025.00	3870375.00	3.24989m	(14072408)	736050.00	3870375.00	3.17405m	(14072408)
736075.00	3870375.00	3.11310m	(14072408)	736100.00	3870375.00	3.05272m	(14072408)
736125.00	3870375.00	2.99408m	(14072408)	736150.00	3870375.00	2.92869m	(14072408)
736175.00	3870375.00	2.86976m	(14072408)	736200.00	3870375.00	2.79303m	(14072408)
736225.00	3870375.00	2.71564m	(14072408)	736250.00	3870375.00	2.61112m	(14072408)
736275.00	3870375.00	2.48367m	(14072408)	736300.00	3870375.00	2.36320	(15032808)
736325.00	3870375.00	2.29583	(15032808)	736350.00	3870375.00	2.22548	(16072708)
736375.00	3870375.00	2.23175	(16072708)	736400.00	3870375.00	2.23300	(16072708)
736425.00	3870375.00	2.21928	(16072708)	736450.00	3870375.00	2.19617	(16072708)
736475.00	3870375.00	2.16279	(16072708)	736500.00	3870375.00	2.12109	(16072708)
736525.00	3870375.00	2.07133	(16072708)	736550.00	3870375.00	2.01426	(16072708)
735000.00	3870400.00	1.22812	(15021908)	735025.00	3870400.00	1.24057	(15021908)
735050.00	3870400.00	1.23905	(15021908)	735075.00	3870400.00	1.23130	(15021908)
735100.00	3870400.00	1.22201	(15021908)	735125.00	3870400.00	1.21327	(15021908)
735150.00	3870400.00	1.22835	(13032808)	735175.00	3870400.00	1.27432	(13032808)
735200.00	3870400.00	1.31394	(13032808)	735225.00	3870400.00	1.35167	(13032808)
735250.00	3870400.00	1.39027	(13032808)	735275.00	3870400.00	1.43025	(13032808)
735300.00	3870400.00	1.47097	(13032808)	735325.00	3870400.00	1.51238	(13032808)
735350.00	3870400.00	1.55502	(13032808)	735375.00	3870400.00	1.59865	(13032808)
735400.00	3870400.00	1.64447	(13032808)	735425.00	3870400.00	1.69207	(13032808)
735450.00	3870400.00	1.73994	(13032808)	735475.00	3870400.00	1.78727	(13032808)
735500.00	3870400.00	1.83393	(13032808)	735525.00	3870400.00	1.88489	(13032808)
735550.00	3870400.00	2.02031	(12022308)	735575.00	3870400.00	2.20608	(12022308)
735600.00	3870400.00	2.47442	(13122308)	735625.00	3870400.00	2.76612	(13122308)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735650.00	3870400.00	3.24302c	(13120908)	735675.00	3870400.00	4.04484	(14030408)
735700.00	3870400.00	5.26119	(14030408)	735725.00	3870400.00	7.45220	(14030408)
735750.00	3870400.00	12.40655	(14030408)	735775.00	3870400.00	28.93892	(14022408)
735800.00	3870400.00	11.35395m	(14072408)	735825.00	3870400.00	8.06351m	(14072408)
735850.00	3870400.00	6.39933m	(14072408)	735875.00	3870400.00	5.34125m	(14072408)
735900.00	3870400.00	4.63776m	(14072408)	735925.00	3870400.00	4.15580m	(14072408)
735950.00	3870400.00	3.82447m	(14072408)	735975.00	3870400.00	3.59786m	(14072408)
736000.00	3870400.00	3.44565m	(14072408)	736025.00	3870400.00	3.34282m	(14072408)
736050.00	3870400.00	3.26265m	(14072408)	736075.00	3870400.00	3.18940m	(14072408)
736100.00	3870400.00	3.11735m	(14072408)	736125.00	3870400.00	3.04652m	(14072408)
736150.00	3870400.00	2.96973m	(14072408)	736175.00	3870400.00	2.89944m	(14072408)
736200.00	3870400.00	2.81179m	(14072408)	736225.00	3870400.00	2.71728m	(14072408)
736250.00	3870400.00	2.59133m	(14072408)	736275.00	3870400.00	2.47291	(15032808)
736300.00	3870400.00	2.39164	(15032808)	736325.00	3870400.00	2.34935	(16072708)
736350.00	3870400.00	2.34975	(16072708)	736375.00	3870400.00	2.34083	(16072708)
736400.00	3870400.00	2.32530	(16072708)	736425.00	3870400.00	2.29159	(16072708)
736450.00	3870400.00	2.24896	(16072708)	736475.00	3870400.00	2.19617	(16072708)
736500.00	3870400.00	2.13625	(16072708)	736525.00	3870400.00	2.07002	(16072708)
736550.00	3870400.00	1.99933	(16072708)	735000.00	3870425.00	1.29197	(15021908)
735025.00	3870425.00	1.30869	(15021908)	735050.00	3870425.00	1.30846	(15021908)
735075.00	3870425.00	1.30083	(15021908)	735100.00	3870425.00	1.29087	(15021908)
735125.00	3870425.00	1.28092	(15021908)	735150.00	3870425.00	1.30563	(13032808)
735175.00	3870425.00	1.34486	(13032808)	735200.00	3870425.00	1.37748	(13032808)
735225.00	3870425.00	1.40846	(13032808)	735250.00	3870425.00	1.44112	(13032808)
735275.00	3870425.00	1.47585	(13032808)	735300.00	3870425.00	1.51277	(13032808)
735325.00	3870425.00	1.55114	(13032808)	735350.00	3870425.00	1.59151	(13032808)
735375.00	3870425.00	1.63479	(13032808)	735400.00	3870425.00	1.68138	(13032808)
735425.00	3870425.00	1.73183	(13032808)	735450.00	3870425.00	1.78523	(13032808)
735475.00	3870425.00	1.83972	(13032808)	735500.00	3870425.00	1.89413	(13032808)
735525.00	3870425.00	1.94987	(13032808)	735550.00	3870425.00	2.02958	(12022308)
735575.00	3870425.00	2.25780	(13122308)	735600.00	3870425.00	2.50231	(13122308)
735625.00	3870425.00	2.79467c	(13120908)	735650.00	3870425.00	3.33797c	(13120908)
735675.00	3870425.00	4.14954	(14030408)	735700.00	3870425.00	5.43939	(14030408)
735725.00	3870425.00	7.69666	(14030408)	735750.00	3870425.00	12.71763	(14030408)
735775.00	3870425.00	28.73173	(14022408)	735800.00	3870425.00	11.39499m	(14072408)
735825.00	3870425.00	8.18804m	(14072408)	735850.00	3870425.00	6.55439m	(14072408)
735875.00	3870425.00	5.49265m	(14072408)	735900.00	3870425.00	4.75479m	(14072408)
735925.00	3870425.00	4.24406m	(14072408)	735950.00	3870425.00	3.90568m	(14072408)
735975.00	3870425.00	3.68874m	(14072408)	736000.00	3870425.00	3.54646m	(14072408)
736025.00	3870425.00	3.44247m	(14072408)	736050.00	3870425.00	3.35305m	(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736075.00	3870425.00	3.26580m	(14072408)	736100.00	3870425.00	3.17908m	(14072408)
736125.00	3870425.00	3.09157m	(14072408)	736150.00	3870425.00	2.99964m	(14072408)
736175.00	3870425.00	2.91225m	(14072408)	736200.00	3870425.00	2.81167m	(14072408)
736225.00	3870425.00	2.69251m	(14072408)	736250.00	3870425.00	2.59477	(15032808)
736275.00	3870425.00	2.49670	(15032808)	736300.00	3870425.00	2.48110	(16072708)
736325.00	3870425.00	2.47809	(16072708)	736350.00	3870425.00	2.46015	(16072708)
736375.00	3870425.00	2.43245	(16072708)	736400.00	3870425.00	2.39301	(16072708)
736425.00	3870425.00	2.33637	(16072708)	736450.00	3870425.00	2.27267	(16072708)
736475.00	3870425.00	2.20123	(16072708)	736500.00	3870425.00	2.12424	(16072708)
736525.00	3870425.00	2.14902m	(13070408)	736550.00	3870425.00	2.17089m	(13070408)
735000.00	3870450.00	1.35613	(15021908)	735025.00	3870450.00	1.37907	(15021908)
735050.00	3870450.00	1.38195	(15021908)	735075.00	3870450.00	1.37534	(15021908)
735100.00	3870450.00	1.36586	(15021908)	735125.00	3870450.00	1.35556	(15021908)
735150.00	3870450.00	1.38139	(13032808)	735175.00	3870450.00	1.41304	(13032808)
735200.00	3870450.00	1.43767	(13032808)	735225.00	3870450.00	1.46192	(13032808)
735250.00	3870450.00	1.48844	(13032808)	735275.00	3870450.00	1.51847	(13032808)
735300.00	3870450.00	1.55203	(13032808)	735325.00	3870450.00	1.58854	(13032808)
735350.00	3870450.00	1.62806	(13032808)	735375.00	3870450.00	1.67068	(13032808)
735400.00	3870450.00	1.71776	(13032808)	735425.00	3870450.00	1.76993	(13032808)
735450.00	3870450.00	1.82768	(13032808)	735475.00	3870450.00	1.88964	(13032808)
735500.00	3870450.00	1.95310	(13032808)	735525.00	3870450.00	2.01777	(13032808)
735550.00	3870450.00	2.08742	(13032808)	735575.00	3870450.00	2.29017	(13122308)
735600.00	3870450.00	2.51487	(13122308)	735625.00	3870450.00	2.89882c	(13120908)
735650.00	3870450.00	3.40960c	(13120908)	735675.00	3870450.00	4.24037	(14030408)
735700.00	3870450.00	5.61281	(14030408)	735725.00	3870450.00	7.93057	(14030408)
735750.00	3870450.00	12.99080	(14030408)	735775.00	3870450.00	28.43609	(14022408)
735800.00	3870450.00	11.46646m	(14072408)	735825.00	3870450.00	8.30151m	(14072408)
735850.00	3870450.00	6.69655m	(14072408)	735875.00	3870450.00	5.63606m	(14072408)
735900.00	3870450.00	4.87483m	(14072408)	735925.00	3870450.00	4.34543m	(14072408)
735950.00	3870450.00	4.00645m	(14072408)	735975.00	3870450.00	3.79738m	(14072408)
736000.00	3870450.00	3.65869m	(14072408)	736025.00	3870450.00	3.54938m	(14072408)
736050.00	3870450.00	3.44524m	(14072408)	736075.00	3870450.00	3.33920m	(14072408)
736100.00	3870450.00	3.23301m	(14072408)	736125.00	3870450.00	3.12386m	(14072408)
736150.00	3870450.00	3.01219m	(14072408)	736175.00	3870450.00	2.90372m	(14072408)
736200.00	3870450.00	2.79896	(15032808)	736225.00	3870450.00	2.72216	(15032808)
736250.00	3870450.00	2.62546	(16072708)	736275.00	3870450.00	2.62648	(16072708)
736300.00	3870450.00	2.61584	(16072708)	736325.00	3870450.00	2.58899	(16072708)
736350.00	3870450.00	2.54616	(16072708)	736375.00	3870450.00	2.49400	(16072708)
736400.00	3870450.00	2.42657	(16072708)	736425.00	3870450.00	2.34790	(16072708)
736450.00	3870450.00	2.26446	(16072708)	736475.00	3870450.00	2.28540m	(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736500.00	3870450.00	2.30571m	(13070408)	736525.00	3870450.00	2.32271m	(13070408)
736550.00	3870450.00	2.33410m	(13070408)	735000.00	3870475.00	1.41710	(15021908)
735025.00	3870475.00	1.44933	(15021908)	735050.00	3870475.00	1.45749	(15021908)
735075.00	3870475.00	1.45405	(15021908)	735100.00	3870475.00	1.44610	(15021908)
735125.00	3870475.00	1.43664	(15021908)	735150.00	3870475.00	1.45566	(13032808)
735175.00	3870475.00	1.47963	(13032808)	735200.00	3870475.00	1.49768	(13032808)
735225.00	3870475.00	1.51613	(13032808)	735250.00	3870475.00	1.53758	(13032808)
735275.00	3870475.00	1.56359	(13032808)	735300.00	3870475.00	1.59416	(13032808)
735325.00	3870475.00	1.62912	(13032808)	735350.00	3870475.00	1.66783	(13032808)
735375.00	3870475.00	1.70982	(13032808)	735400.00	3870475.00	1.75617	(13032808)
735425.00	3870475.00	1.80846	(13032808)	735450.00	3870475.00	1.86817	(13032808)
735475.00	3870475.00	1.93525	(13032808)	735500.00	3870475.00	2.00782	(13032808)
735525.00	3870475.00	2.08328	(13032808)	735550.00	3870475.00	2.16312	(13032808)
735575.00	3870475.00	2.30402	(13122308)	735600.00	3870475.00	2.55224c	(13120908)
735625.00	3870475.00	2.97541c	(13120908)	735650.00	3870475.00	3.48389	(14010508)
735675.00	3870475.00	4.31584	(14030408)	735700.00	3870475.00	5.77925	(14030408)
735725.00	3870475.00	8.15648	(14030408)	735750.00	3870475.00	13.26438	(14030408)
735775.00	3870475.00	27.95701	(14022408)	735800.00	3870475.00	11.52361m	(14072408)
735825.00	3870475.00	8.41883m	(14072408)	735850.00	3870475.00	6.83101m	(14072408)
735875.00	3870475.00	5.77199m	(14072408)	735900.00	3870475.00	5.00121m	(14072408)
735925.00	3870475.00	4.46606m	(14072408)	735950.00	3870475.00	4.13209m	(14072408)
735975.00	3870475.00	3.92683m	(14072408)	736000.00	3870475.00	3.78392m	(14072408)
736025.00	3870475.00	3.66063m	(14072408)	736050.00	3870475.00	3.53565m	(14072408)
736075.00	3870475.00	3.40506m	(14072408)	736100.00	3870475.00	3.27326m	(14072408)
736125.00	3870475.00	3.13982m	(14072408)	736150.00	3870475.00	3.02660	(15032808)
736175.00	3870475.00	2.95961	(15032808)	736200.00	3870475.00	2.85114	(15032808)
736225.00	3870475.00	2.78668	(16072708)	736250.00	3870475.00	2.79000	(16072708)
736275.00	3870475.00	2.76347	(16072708)	736300.00	3870475.00	2.72490	(16072708)
736325.00	3870475.00	2.66656	(16072708)	736350.00	3870475.00	2.59610	(16072708)
736375.00	3870475.00	2.51580	(16072708)	736400.00	3870475.00	2.42233	(16072708)
736425.00	3870475.00	2.43749m	(13070408)	736450.00	3870475.00	2.45625m	(13070408)
736475.00	3870475.00	2.47035m	(13070408)	736500.00	3870475.00	2.47830m	(13070408)
736525.00	3870475.00	2.48098m	(13070408)	736550.00	3870475.00	2.47734m	(13070408)
735000.00	3870500.00	1.47068	(15021908)	735025.00	3870500.00	1.51515	(15021908)
735050.00	3870500.00	1.53130	(15021908)	735075.00	3870500.00	1.53372	(15021908)
735100.00	3870500.00	1.52982	(15021908)	735125.00	3870500.00	1.52310	(15021908)
735150.00	3870500.00	1.53067	(13032808)	735175.00	3870500.00	1.54822	(13032808)
735200.00	3870500.00	1.56113	(13032808)	735225.00	3870500.00	1.57495	(13032808)
735250.00	3870500.00	1.59243	(13032808)	735275.00	3870500.00	1.61468	(13032808)
735300.00	3870500.00	1.65071	(13020508)	735325.00	3870500.00	1.69188	(13020508)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735350.00	3870500.00	1.71699	(13020508)	735375.00	3870500.00	1.75529	(13032808)
735400.00	3870500.00	1.80044	(13032808)	735425.00	3870500.00	1.85070	(13032808)
735450.00	3870500.00	1.90939	(13032808)	735475.00	3870500.00	1.97784	(13032808)
735500.00	3870500.00	2.05638	(13032808)	735525.00	3870500.00	2.14314	(13032808)
735550.00	3870500.00	2.23622	(13032808)	735575.00	3870500.00	2.33898	(13032808)
735600.00	3870500.00	2.63612c	(13120908)	735625.00	3870500.00	3.03266c	(13120908)
735650.00	3870500.00	3.59517	(14010508)	735675.00	3870500.00	4.40570	(14010508)
735700.00	3870500.00	5.94012	(14030408)	735725.00	3870500.00	8.38135	(14030408)
735750.00	3870500.00	13.51748	(14030408)	735775.00	3870500.00	27.11059	(14022408)
735800.00	3870500.00	11.60530m	(14072408)	735825.00	3870500.00	8.53541m	(14072408)
735850.00	3870500.00	6.96067m	(14072408)	735875.00	3870500.00	5.90234m	(14072408)
735900.00	3870500.00	5.14052m	(14072408)	735925.00	3870500.00	4.61944m	(14072408)
735950.00	3870500.00	4.28927m	(14072408)	735975.00	3870500.00	4.07949m	(14072408)
736000.00	3870500.00	3.92178m	(14072408)	736025.00	3870500.00	3.77280m	(14072408)
736050.00	3870500.00	3.61627m	(14072408)	736075.00	3870500.00	3.45486m	(14072408)
736100.00	3870500.00	3.29899	(15032808)	736125.00	3870500.00	3.22602	(15032808)
736150.00	3870500.00	3.10945	(15032808)	736175.00	3870500.00	3.00418	(15032808)
736200.00	3870500.00	2.96518	(16072708)	736225.00	3870500.00	2.95960	(16072708)
736250.00	3870500.00	2.92785	(16072708)	736275.00	3870500.00	2.86684	(16072708)
736300.00	3870500.00	2.79128	(16072708)	736325.00	3870500.00	2.69992	(16072708)
736350.00	3870500.00	2.60178	(16072708)	736375.00	3870500.00	2.60450m	(13070408)
736400.00	3870500.00	2.62318m	(13070408)	736425.00	3870500.00	2.63495m	(13070408)
736450.00	3870500.00	2.64005m	(13070408)	736475.00	3870500.00	2.63872m	(13070408)
736500.00	3870500.00	2.62882m	(13070408)	736525.00	3870500.00	2.61282m	(13070408)
736550.00	3870500.00	2.58957m	(13070408)	735000.00	3870525.00	1.51323	(15021908)
735025.00	3870525.00	1.57225	(15021908)	735050.00	3870525.00	1.59886	(15021908)
735075.00	3870525.00	1.60992	(15021908)	735100.00	3870525.00	1.61400	(15021908)
735125.00	3870525.00	1.61268	(15021908)	735150.00	3870525.00	1.60900	(13032808)
735175.00	3870525.00	1.62170	(13032808)	735200.00	3870525.00	1.63069	(13032808)
735225.00	3870525.00	1.64118	(13032808)	735250.00	3870525.00	1.65516	(13032808)
735275.00	3870525.00	1.68823	(13020508)	735300.00	3870525.00	1.74107	(13020508)
735325.00	3870525.00	1.77345	(13020508)	735350.00	3870525.00	1.79437	(13020508)
735375.00	3870525.00	1.80984	(13020508)	735400.00	3870525.00	1.85357	(13032808)
735425.00	3870525.00	1.90178	(13032808)	735450.00	3870525.00	1.95657	(13032808)
735475.00	3870525.00	2.02196	(13032808)	735500.00	3870525.00	2.10174	(13032808)
735525.00	3870525.00	2.19549	(13032808)	735550.00	3870525.00	2.30279	(13032808)
735575.00	3870525.00	2.42239	(13032808)	735600.00	3870525.00	2.69899c	(13120908)
735625.00	3870525.00	3.07650c	(13120908)	735650.00	3870525.00	3.68435	(14010508)
735675.00	3870525.00	4.50045	(14010508)	735700.00	3870525.00	6.08933	(14030408)
735725.00	3870525.00	8.60358	(14030408)	735750.00	3870525.00	13.77069	(14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735775.00	3870525.00	26.04996	(14022408)	735800.00	3870525.00	11.68495m	(14072408)
735825.00	3870525.00	8.66398m	(14072408)	735850.00	3870525.00	7.09005m	(14072408)
735875.00	3870525.00	6.03950m	(14072408)	735900.00	3870525.00	5.30819m	(14072408)
735925.00	3870525.00	4.81126m	(14072408)	735950.00	3870525.00	4.48194m	(14072408)
735975.00	3870525.00	4.25604m	(14072408)	736000.00	3870525.00	4.06474m	(14072408)
736025.00	3870525.00	3.87341m	(14072408)	736050.00	3870525.00	3.67739m	(14072408)
736075.00	3870525.00	3.54198	(15032808)	736100.00	3870525.00	3.44900	(15032808)
736125.00	3870525.00	3.31238	(15032808)	736150.00	3870525.00	3.18763	(16072708)
736175.00	3870525.00	3.17609	(16072708)	736200.00	3870525.00	3.13712	(16072708)
736225.00	3870525.00	3.09659	(16072708)	736250.00	3870525.00	3.01791	(16072708)
736275.00	3870525.00	2.91823	(16072708)	736300.00	3870525.00	2.80526	(16072708)
736325.00	3870525.00	2.79827m	(13070408)	736350.00	3870525.00	2.81062m	(13070408)
736375.00	3870525.00	2.81912m	(13070408)	736400.00	3870525.00	2.82299m	(13070408)
736425.00	3870525.00	2.81415m	(13070408)	736450.00	3870525.00	2.79975m	(13070408)
736475.00	3870525.00	2.77696m	(13070408)	736500.00	3870525.00	2.74457m	(13070408)
736525.00	3870525.00	2.70627m	(13070408)	736550.00	3870525.00	2.66094m	(13070408)
735000.00	3870550.00	1.54527	(15021908)	735025.00	3870550.00	1.61835	(15021908)
735050.00	3870550.00	1.65602	(15021908)	735075.00	3870550.00	1.67777	(15021908)
735100.00	3870550.00	1.69203	(15021908)	735125.00	3870550.00	1.70053	(15021908)
735150.00	3870550.00	1.70334	(15021908)	735175.00	3870550.00	1.70273	(13032808)
735200.00	3870550.00	1.70951	(13032808)	735225.00	3870550.00	1.71742	(13032808)
735250.00	3870550.00	1.72824	(13032808)	735275.00	3870550.00	1.78893	(13020508)
735300.00	3870550.00	1.83067	(13020508)	735325.00	3870550.00	1.85703	(13020508)
735350.00	3870550.00	1.87562	(13020508)	735375.00	3870550.00	1.89162	(13020508)
735400.00	3870550.00	1.91739	(13032808)	735425.00	3870550.00	1.96502	(13032808)
735450.00	3870550.00	2.01651	(13032808)	735475.00	3870550.00	2.07628	(13032808)
735500.00	3870550.00	2.15080	(13032808)	735525.00	3870550.00	2.24458	(13032808)
735550.00	3870550.00	2.36062	(13032808)	735575.00	3870550.00	2.49848	(13032808)
735600.00	3870550.00	2.74580c	(13120908)	735625.00	3870550.00	3.11239c	(13120908)
735650.00	3870550.00	3.74859	(14010508)	735675.00	3870550.00	4.57605	(14010508)
735700.00	3870550.00	6.21794	(14030408)	735725.00	3870550.00	8.83334	(14030408)
735750.00	3870550.00	14.03354	(14030408)	735775.00	3870550.00	24.95073	(14022408)
735800.00	3870550.00	11.79347m	(14072408)	735825.00	3870550.00	8.79946m	(14072408)
735850.00	3870550.00	7.23042m	(14072408)	735875.00	3870550.00	6.20349m	(14072408)
735900.00	3870550.00	5.52066m	(14072408)	735925.00	3870550.00	5.04701m	(14072408)
735950.00	3870550.00	4.70957m	(14072408)	735975.00	3870550.00	4.44378m	(14072408)

736000.00	3870550.00	4.19610m	(14072408)	736025.00	3870550.00	3.95060m	(14072408)
736050.00	3870550.00	3.81364	(15032808)	736075.00	3870550.00	3.69470	(15032808)
736100.00	3870550.00	3.53180	(15032808)	736125.00	3870550.00	3.41669	(16072708)
736150.00	3870550.00	3.39146	(16072708)	736175.00	3870550.00	3.34526	(16072708)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736200.00	3870550.00	3.26431	(16072708)	736225.00	3870550.00	3.17178	(16072708)
736250.00	3870550.00	3.04612	(13072108)	736275.00	3870550.00	3.01613m	(13070408)
736300.00	3870550.00	3.02762m	(13070408)	736325.00	3870550.00	3.03064m	(13070408)
736350.00	3870550.00	3.02526m	(13070408)	736375.00	3870550.00	3.01508m	(13070408)
736400.00	3870550.00	2.99531m	(13070408)	736425.00	3870550.00	2.96057m	(13070408)
736450.00	3870550.00	2.92090m	(13070408)	736475.00	3870550.00	2.87292m	(13070408)
736500.00	3870550.00	2.81624m	(13070408)	736525.00	3870550.00	2.75458m	(13070408)
736550.00	3870550.00	2.68771m	(13070408)	735000.00	3870575.00	1.57283	(15021908)
735025.00	3870575.00	1.65682	(15021908)	735050.00	3870575.00	1.70217	(15021908)
735075.00	3870575.00	1.73278	(15021908)	735100.00	3870575.00	1.75879	(15021908)
735125.00	3870575.00	1.78007	(15021908)	735150.00	3870575.00	1.79473	(15021908)
735175.00	3870575.00	1.80301	(15021908)	735200.00	3870575.00	1.80461	(15021908)
735225.00	3870575.00	1.80598	(13032808)	735250.00	3870575.00	1.83618	(13020508)
735275.00	3870575.00	1.88923	(13020508)	735300.00	3870575.00	1.92192	(13020508)
735325.00	3870575.00	1.94550	(13020508)	735350.00	3870575.00	1.96509	(13020508)
735375.00	3870575.00	1.98398	(13020508)	735400.00	3870575.00	2.00649	(13020508)
735425.00	3870575.00	2.04040	(13032808)	735450.00	3870575.00	2.09270	(13032808)
735475.00	3870575.00	2.14849	(13032808)	735500.00	3870575.00	2.22584	(13020508)
735525.00	3870575.00	2.31805	(13020508)	735550.00	3870575.00	2.41605	(13032808)
735575.00	3870575.00	2.56515	(13032808)	735600.00	3870575.00	2.78146c	(13120908)
735625.00	3870575.00	3.14380c	(13120908)	735650.00	3870575.00	3.78877	(14010508)
735675.00	3870575.00	4.62908	(14010508)	735700.00	3870575.00	6.31343	(14030408)
735725.00	3870575.00	9.06589	(14030408)	735750.00	3870575.00	14.31641	(14030408)
735775.00	3870575.00	24.01920	(14022408)	735800.00	3870575.00	11.90799m	(14072408)
735825.00	3870575.00	8.95618m	(14072408)	735850.00	3870575.00	7.39942m	(14072408)
735875.00	3870575.00	6.42690m	(14072408)	735900.00	3870575.00	5.78905m	(14072408)
735925.00	3870575.00	5.32653m	(14072408)	735950.00	3870575.00	4.95770m	(14072408)
735975.00	3870575.00	4.61883m	(14072408)	736000.00	3870575.00	4.29676m	(14072408)
736025.00	3870575.00	4.12275	(15032808)	736050.00	3870575.00	3.97205	(15032808)
736075.00	3870575.00	3.76730	(15032808)	736100.00	3870575.00	3.68863	(16072708)
736125.00	3870575.00	3.62716	(16072708)	736150.00	3870575.00	3.54837	(16072708)
736175.00	3870575.00	3.45024	(16072708)	736200.00	3870575.00	3.32972	(13072108)
736225.00	3870575.00	3.26406m	(13070408)	736250.00	3870575.00	3.27764m	(13070408)
736275.00	3870575.00	3.27390m	(13070408)	736300.00	3870575.00	3.26473m	(13070408)
736325.00	3870575.00	3.24262m	(13070408)	736350.00	3870575.00	3.21247m	(13070408)
736375.00	3870575.00	3.17431m	(13070408)	736400.00	3870575.00	3.12425m	(13070408)
736425.00	3870575.00	3.06091m	(13070408)	736450.00	3870575.00	2.99373m	(13070408)
736475.00	3870575.00	2.91973m	(13070408)	736500.00	3870575.00	2.84009m	(13070408)
736525.00	3870575.00	2.75773m	(13070408)	736550.00	3870575.00	2.67313m	(13070408)
735000.00	3870600.00	1.60771	(15021908)	735025.00	3870600.00	1.69957	(15021908)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735050.00	3870600.00	1.74591	(15021908)	735075.00	3870600.00	1.77966	(15021908)
735100.00	3870600.00	1.81256	(15021908)	735125.00	3870600.00	1.85370	(13032808)
735150.00	3870600.00	1.87671	(13032808)	735175.00	3870600.00	1.89728	(15021908)
735200.00	3870600.00	1.91300	(15021908)	735225.00	3870600.00	1.92061	(15021908)
735250.00	3870600.00	1.98881	(14030308)	735275.00	3870600.00	2.06006	(14030308)
735300.00	3870600.00	2.10499	(14030308)	735325.00	3870600.00	2.12860	(14030308)
735350.00	3870600.00	2.13841	(14030308)	735375.00	3870600.00	2.14197	(14030308)
735400.00	3870600.00	2.14514	(14030308)	735425.00	3870600.00	2.17643	(13020508)
735450.00	3870600.00	2.23444	(13020508)	735475.00	3870600.00	2.31193	(13020508)
735500.00	3870600.00	2.41181	(13020508)	735525.00	3870600.00	2.52581	(13020508)
735550.00	3870600.00	2.62869	(13020508)	735575.00	3870600.00	2.70485	(13020508)
735600.00	3870600.00	2.83024	(13032808)	735625.00	3870600.00	3.17481c	(13120908)
735650.00	3870600.00	3.80891	(14010508)	735675.00	3870600.00	4.65522	(14010508)
735700.00	3870600.00	6.36217	(14030408)	735725.00	3870600.00	9.30499	(14030408)
735750.00	3870600.00	14.63237	(14030408)	735775.00	3870600.00	23.07580	(14022408)
735800.00	3870600.00	12.07627m	(14072408)	735825.00	3870600.00	9.15307m	(14072408)
735850.00	3870600.00	7.64803m	(14072408)	735875.00	3870600.00	6.73681m	(14072408)
735900.00	3870600.00	6.12161m	(14072408)	735925.00	3870600.00	5.63311m	(14072408)
735950.00	3870600.00	5.18540m	(14072408)	735975.00	3870600.00	4.75226m	(14072408)
736000.00	3870600.00	4.47673	(15032808)	736025.00	3870600.00	4.28228	(15032808)
736050.00	3870600.00	4.04732	(16072708)	736075.00	3870600.00	3.98871	(16072708)
736100.00	3870600.00	3.89811	(16072708)	736125.00	3870600.00	3.77235	(16072708)
736150.00	3870600.00	3.65547	(13072108)	736175.00	3870600.00	3.57402	(13072108)
736200.00	3870600.00	3.55615m	(13070408)	736225.00	3870600.00	3.56227m	(13070408)
736250.00	3870600.00	3.54090m	(13070408)	736275.00	3870600.00	3.51249m	(13070408)
736300.00	3870600.00	3.47086m	(13070408)	736325.00	3870600.00	3.41627m	(13070408)
736350.00	3870600.00	3.35407m	(13070408)	736375.00	3870600.00	3.28173m	(13070408)

736400.00	3870600.00	3.19769m	(13070408)	736425.00	3870600.00	3.10812m	(13070408)
736450.00	3870600.00	3.01491m	(13070408)	736475.00	3870600.00	2.91880m	(13070408)
736500.00	3870600.00	2.82230m	(13070408)	736525.00	3870600.00	2.72570m	(13070408)
736550.00	3870600.00	2.63081m	(13070408)	735000.00	3870625.00	1.69046	(15030108)
735025.00	3870625.00	1.75978	(15021908)	735050.00	3870625.00	1.80220	(15021908)
735075.00	3870625.00	1.83151	(15021908)	735100.00	3870625.00	1.89918	(13032808)
735125.00	3870625.00	1.94676	(13032808)	735150.00	3870625.00	1.97325	(13032808)
735175.00	3870625.00	1.99352	(13032808)	735200.00	3870625.00	2.02916	(14030308)
735225.00	3870625.00	2.13434	(14030308)	735250.00	3870625.00	2.21951	(14030308)
735275.00	3870625.00	2.27602	(14030308)	735300.00	3870625.00	2.30919	(14030308)
735325.00	3870625.00	2.32755	(14030308)	735350.00	3870625.00	2.33710	(14030308)
735375.00	3870625.00	2.34199	(14030308)	735400.00	3870625.00	2.34556	(14030308)
735425.00	3870625.00	2.37125	(13020508)	735450.00	3870625.00	2.44444	(13020508)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735475.00	3870625.00	2.52927	(13020508)	735500.00	3870625.00	2.63154	(13020508)
735525.00	3870625.00	2.75172	(13020508)	735550.00	3870625.00	2.86821	(13020508)
735575.00	3870625.00	2.95465	(13020508)	735600.00	3870625.00	3.01494	(13020508)
735625.00	3870625.00	3.22103	(14111924)	735650.00	3870625.00	3.81672	(14010508)
735675.00	3870625.00	4.65120	(14010508)	735700.00	3870625.00	6.35399	(14030408)
735725.00	3870625.00	9.53228	(14030408)	735750.00	3870625.00	15.00595	(14030408)
735775.00	3870625.00	22.27216	(14022408)	735800.00	3870625.00	12.31126m	(14072408)
735825.00	3870625.00	9.45366m	(14072408)	735850.00	3870625.00	8.03677m	(14072408)
735875.00	3870625.00	7.14564m	(14072408)	735900.00	3870625.00	6.49668m	(14072408)
735925.00	3870625.00	5.91750m	(14072408)	735950.00	3870625.00	5.35226m	(14072408)
735975.00	3870625.00	4.88673	(15032808)	736000.00	3870625.00	4.63679	(15032808)
736025.00	3870625.00	4.41958	(16072708)	736050.00	3870625.00	4.32552	(16072708)
736075.00	3870625.00	4.19345	(16072708)	736100.00	3870625.00	4.05935	(13072108)
736125.00	3870625.00	3.94815	(13072108)	736150.00	3870625.00	3.93449m	(13070408)
736175.00	3870625.00	3.89580m	(13070408)	736200.00	3870625.00	3.86501m	(13070408)
736225.00	3870625.00	3.84083m	(13070408)	736250.00	3870625.00	3.77662m	(13070408)
736275.00	3870625.00	3.70935m	(13070408)	736300.00	3870625.00	3.62586m	(13070408)
736325.00	3870625.00	3.53375m	(13070408)	736350.00	3870625.00	3.43537m	(13070408)
736375.00	3870625.00	3.32820m	(13070408)	736400.00	3870625.00	3.21587m	(13070408)
736425.00	3870625.00	3.10535m	(13070408)	736450.00	3870625.00	2.99366m	(13070408)
736475.00	3870625.00	2.88389m	(13070408)	736500.00	3870625.00	2.78079m	(13070408)
736525.00	3870625.00	2.67991m	(13070408)	736550.00	3870625.00	2.58514m	(13070408)
735000.00	3870650.00	1.84287	(15030108)	735025.00	3870650.00	1.85193	(15021908)
735050.00	3870650.00	1.90183	(14030308)	735075.00	3870650.00	1.98484	(14030308)
735100.00	3870650.00	2.02209	(14030308)	735125.00	3870650.00	2.04750	(13032808)
735150.00	3870650.00	2.09829	(14030308)	735175.00	3870650.00	2.19716	(14030308)
735200.00	3870650.00	2.31147	(14030308)	735225.00	3870650.00	2.40538	(14030308)
735250.00	3870650.00	2.46509	(14030308)	735275.00	3870650.00	2.49880	(14030308)
735300.00	3870650.00	2.51967	(14030308)	735325.00	3870650.00	2.53509	(14030308)
735350.00	3870650.00	2.54860	(14030308)	735375.00	3870650.00	2.56021	(14030308)
735400.00	3870650.00	2.56981	(14030308)	735425.00	3870650.00	2.63161	(13020508)
735450.00	3870650.00	2.71265	(13020508)	735475.00	3870650.00	2.79085	(13020508)
735500.00	3870650.00	2.87755	(13020508)	735525.00	3870650.00	2.98618	(13020508)
735550.00	3870650.00	3.10564	(13020508)	735575.00	3870650.00	3.20279	(13020508)
735600.00	3870650.00	3.26763	(13020508)	735625.00	3870650.00	3.38841	(14111924)
735650.00	3870650.00	3.82581	(14010508)	735675.00	3870650.00	4.62525	(14010508)
735700.00	3870650.00	6.29462	(14030408)	735725.00	3870650.00	9.70258	(14030408)
735750.00	3870650.00	15.49441	(14030408)	735775.00	3870650.00	21.61765	(14022408)
735800.00	3870650.00	12.69554m	(14072408)	735825.00	3870650.00	9.98965m	(14072408)
735850.00	3870650.00	8.58949m	(14072408)	735875.00	3870650.00	7.61165m	(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735900.00	3870650.00	6.83246m	(14072408)	735925.00	3870650.00	6.10836m	(14072408)
735950.00	3870650.00	5.42272m	(14072408)	735975.00	3870650.00	5.05252	(15032808)
736000.00	3870650.00	4.85073	(16072708)	736025.00	3870650.00	4.70782	(16072708)
736050.00	3870650.00	4.55672	(13072108)	736075.00	3870650.00	4.41832	(13072108)
736100.00	3870650.00	4.33066m	(13070408)	736125.00	3870650.00	4.29248m	(13070408)
736150.00	3870650.00	4.28379m	(13070408)	736175.00	3870650.00	4.21545m	(13070408)
736200.00	3870650.00	4.15053m	(13070408)	736225.00	3870650.00	4.06713m	(13070408)
736250.00	3870650.00	3.95595m	(13070408)	736275.00	3870650.00	3.83886m	(13070408)
736300.00	3870650.00	3.71277m	(13070408)	736325.00	3870650.00	3.58424m	(13070408)
736350.00	3870650.00	3.45346m	(13070408)	736375.00	3870650.00	3.32055m	(13070408)
736400.00	3870650.00	3.19058m	(13070408)	736425.00	3870650.00	3.07188m	(13070408)
736450.00	3870650.00	2.95439m	(13070408)	736475.00	3870650.00	2.84414m	(13070408)
736500.00	3870650.00	2.74566m	(13070408)	736525.00	3870650.00	2.65216m	(13070408)
736550.00	3870650.00	2.56753m	(13070408)	735000.00	3870675.00	2.01371	(15030108)
735025.00	3870675.00	2.01657	(15030108)	735050.00	3870675.00	2.13230	(14030308)
735075.00	3870675.00	2.22684	(14030308)	735100.00	3870675.00	2.26857	(14030308)
735125.00	3870675.00	2.31719	(14030308)	735150.00	3870675.00	2.41845	(14030308)
735175.00	3870675.00	2.54881	(14030308)	735200.00	3870675.00	2.65613	(14030308)

735225.00	3870675.00	2.71699	(14030308)	735250.00	3870675.00	2.74247	(14030308)
735275.00	3870675.00	2.75088	(14030308)	735300.00	3870675.00	2.75722	(14030308)
735325.00	3870675.00	2.76610	(14030308)	735350.00	3870675.00	2.77962	(14030308)
735375.00	3870675.00	2.81974m	(14072408)	735400.00	3870675.00	2.90147m	(14072408)
735425.00	3870675.00	2.96323m	(14072408)	735450.00	3870675.00	3.02352	(13020508)
735475.00	3870675.00	3.08588	(13020508)	735500.00	3870675.00	3.14739	(13020508)
735525.00	3870675.00	3.23097	(13020508)	735550.00	3870675.00	3.34451	(13020508)
735575.00	3870675.00	3.45286	(13020508)	735600.00	3870675.00	3.52892	(13020508)
735625.00	3870675.00	3.73297	(15021908)	735650.00	3870675.00	4.01102	(14111924)
735675.00	3870675.00	4.59146	(14010508)	735700.00	3870675.00	6.20817	(14030408)
735725.00	3870675.00	9.74950	(14030408)	735750.00	3870675.00	16.16081	(14030408)
735775.00	3870675.00	21.66927m	(14072408)	735800.00	3870675.00	13.50194m	(14072408)
735825.00	3870675.00	10.87929m	(14072408)	735850.00	3870675.00	9.19653m	(14072408)
735875.00	3870675.00	7.99101m	(14072408)	735900.00	3870675.00	7.02583m	(14072408)
735925.00	3870675.00	6.16383m	(14072408)	735950.00	3870675.00	5.64849	(16072608)
735975.00	3870675.00	5.35844	(16072708)	736000.00	3870675.00	5.18119	(13072108)
736025.00	3870675.00	5.00559	(13072108)	736050.00	3870675.00	4.87841m	(13070408)
736075.00	3870675.00	4.82133m	(13070408)	736100.00	3870675.00	4.74702m	(13070408)
736125.00	3870675.00	4.65886m	(13070408)	736150.00	3870675.00	4.59988m	(13070408)
736175.00	3870675.00	4.48364m	(13070408)	736200.00	3870675.00	4.36060m	(13070408)
736225.00	3870675.00	4.20543m	(13070408)	736250.00	3870675.00	4.04932m	(13070408)
736275.00	3870675.00	3.88800m	(13070408)	736300.00	3870675.00	3.72953m	(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736325.00	3870675.00	3.57685m	(13070408)	736350.00	3870675.00	3.42891m	(13070408)
736375.00	3870675.00	3.28825m	(13070408)	736400.00	3870675.00	3.15852m	(13070408)
736425.00	3870675.00	3.04561m	(13070408)	736450.00	3870675.00	2.93659m	(13070408)
736475.00	3870675.00	2.83918m	(13070408)	736500.00	3870675.00	2.75490m	(13070408)
736525.00	3870675.00	2.67764m	(13070408)	736550.00	3870675.00	2.61057m	(13070408)
735000.00	3870700.00	2.22772	(15030108)	735025.00	3870700.00	2.31733	(15021608)
735050.00	3870700.00	2.41770m	(14021424)	735075.00	3870700.00	2.49961	(14030308)
735100.00	3870700.00	2.56410	(14030308)	735125.00	3870700.00	2.67468	(14030308)
735150.00	3870700.00	2.83820	(14030308)	735175.00	3870700.00	2.98115	(14030308)
735200.00	3870700.00	3.05944	(14030308)	735225.00	3870700.00	3.08424	(14030308)
735250.00	3870700.00	3.08198	(14030308)	735275.00	3870700.00	3.07130	(14030308)
735300.00	3870700.00	3.06180	(14030308)	735325.00	3870700.00	3.06035m	(14072408)
735350.00	3870700.00	3.16572m	(14072408)	735375.00	3870700.00	3.24335m	(14072408)
735400.00	3870700.00	3.29807m	(14072408)	735425.00	3870700.00	3.33632m	(14072408)
735450.00	3870700.00	3.36218m	(14072408)	735475.00	3870700.00	3.41023	(13020508)
735500.00	3870700.00	3.45143	(13020508)	735525.00	3870700.00	3.50754	(13020508)
735550.00	3870700.00	3.60772	(13020508)	735575.00	3870700.00	3.72787	(13020508)
735600.00	3870700.00	3.91666	(15021908)	735625.00	3870700.00	4.10842	(15021908)
735650.00	3870700.00	4.30553	(15021908)	735675.00	3870700.00	4.82593	(14111924)
735700.00	3870700.00	6.14396	(14030408)	735725.00	3870700.00	9.63996	(14030408)
735750.00	3870700.00	16.90172	(14030408)	735775.00	3870700.00	22.76694m	(14072408)
735800.00	3870700.00	15.37566m	(14072408)	735825.00	3870700.00	11.68032m	(14072408)
735850.00	3870700.00	9.54915m	(14072408)	735875.00	3870700.00	8.16527m	(14072408)
735900.00	3870700.00	7.05937m	(14072408)	735925.00	3870700.00	6.41247	(16072608)
735950.00	3870700.00	5.99920	(16072608)	735975.00	3870700.00	5.75972	(13072108)
736000.00	3870700.00	5.58779m	(13070408)	736025.00	3870700.00	5.50682m	(13070408)
736050.00	3870700.00	5.41346m	(13070408)	736075.00	3870700.00	5.28857m	(13070408)
736100.00	3870700.00	5.13544m	(13070408)	736125.00	3870700.00	4.96211m	(13070408)
736150.00	3870700.00	4.81857m	(13070408)	736175.00	3870700.00	4.64261m	(13070408)
736200.00	3870700.00	4.45054m	(13070408)	736225.00	3870700.00	4.24501m	(13070408)
736250.00	3870700.00	4.06070m	(13070408)	736275.00	3870700.00	3.87814m	(13070408)
736300.00	3870700.00	3.71086m	(13070408)	736325.00	3870700.00	3.55609m	(13070408)
736350.00	3870700.00	3.41328m	(13070408)	736375.00	3870700.00	3.28439m	(13070408)
736400.00	3870700.00	3.17104m	(13070408)	736425.00	3870700.00	3.07335m	(13070408)
736450.00	3870700.00	2.98373m	(13070408)	736475.00	3870700.00	2.90593m	(13070408)
736500.00	3870700.00	2.83964m	(13070408)	736525.00	3870700.00	2.78318m	(13070408)
736550.00	3870700.00	2.73470m	(13070408)	735000.00	3870725.00	2.51950	(15030108)
735025.00	3870725.00	2.72646	(15021608)	735050.00	3870725.00	2.79132	(15021608)
735075.00	3870725.00	2.80982	(14030308)	735100.00	3870725.00	2.93290	(14030308)
735125.00	3870725.00	3.13936	(14030308)	735150.00	3870725.00	3.34306	(14030308)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735175.00	3870725.00	3.46373	(14030308)	735200.00	3870725.00	3.50915	(14030308)
735225.00	3870725.00	3.51717	(14030308)	735250.00	3870725.00	3.50877	(14030308)
735275.00	3870725.00	3.49436	(14030308)	735300.00	3870725.00	3.50096m	(14072408)
735325.00	3870725.00	3.60126m	(14072408)	735350.00	3870725.00	3.66876m	(14072408)
735375.00	3870725.00	3.71306m	(14072408)	735400.00	3870725.00	3.74160m	(14072408)
735425.00	3870725.00	3.75781m	(14072408)	735450.00	3870725.00	3.76878m	(14072408)
735475.00	3870725.00	3.77365m	(14072408)	735500.00	3870725.00	3.83387	(15021908)
735525.00	3870725.00	3.91371	(15021908)	735550.00	3870725.00	4.00212	(15021908)
735575.00	3870725.00	4.14905	(15021908)	735600.00	3870725.00	4.37714	(15021908)

735625.00	3870725.00	4.55724	(15021908)	735650.00	3870725.00	4.71346	(15021908)
735675.00	3870725.00	5.07910	(14111924)	735700.00	3870725.00	6.15466	(14030408)
735725.00	3870725.00	9.37676	(14030408)	735750.00	3870725.00	17.64040	(14030408)
735775.00	3870725.00	28.38779m	(14072408)	735800.00	3870725.00	16.08182m	(14072408)
735825.00	3870725.00	11.80933m	(14072408)	735850.00	3870725.00	9.70772m	(14072408)
735875.00	3870725.00	8.21175m	(14072408)	735900.00	3870725.00	7.31538	(16072608)
735925.00	3870725.00	6.79992	(16072708)	735950.00	3870725.00	6.54433m	(13070408)
735975.00	3870725.00	6.41796m	(13070408)	736000.00	3870725.00	6.27522m	(13070408)
736025.00	3870725.00	6.10328m	(13070408)	736050.00	3870725.00	5.89523m	(13070408)
736075.00	3870725.00	5.65177m	(13070408)	736100.00	3870725.00	5.39432m	(13070408)
736125.00	3870725.00	5.13530m	(13070408)	736150.00	3870725.00	4.89747m	(13070408)
736175.00	3870725.00	4.67833m	(13070408)	736200.00	3870725.00	4.44987m	(13070408)
736225.00	3870725.00	4.23813m	(13070408)	736250.00	3870725.00	4.05194m	(13070408)
736275.00	3870725.00	3.87985m	(13070408)	736300.00	3870725.00	3.72846m	(13070408)
736325.00	3870725.00	3.59092m	(13070408)	736350.00	3870725.00	3.47016m	(13070408)
736375.00	3870725.00	3.36504m	(13070408)	736400.00	3870725.00	3.27395m	(13070408)
736425.00	3870725.00	3.19435m	(13070408)	736450.00	3870725.00	3.12650m	(13070408)
736475.00	3870725.00	3.06881m	(13070408)	736500.00	3870725.00	3.01876m	(13070408)
736525.00	3870725.00	2.97756m	(13070408)	736550.00	3870725.00	2.94262m	(13070408)
735000.00	3870750.00	2.94297	(13111708)	735025.00	3870750.00	3.25282	(15021608)
735050.00	3870750.00	3.32792	(15021608)	735075.00	3870750.00	3.33167	(15021608)
735100.00	3870750.00	3.44944	(14030308)	735125.00	3870750.00	3.73086	(14030308)
735150.00	3870750.00	3.90480	(14030308)	735175.00	3870750.00	3.97848	(14030308)
735200.00	3870750.00	4.00643	(14030308)	735225.00	3870750.00	4.01958	(14030308)
735250.00	3870750.00	4.02733	(14030308)	735275.00	3870750.00	4.07715m	(14072408)
735300.00	3870750.00	4.16326m	(14072408)	735325.00	3870750.00	4.21703m	(14072408)
735350.00	3870750.00	4.24715m	(14072408)	735375.00	3870750.00	4.26476m	(14072408)
735400.00	3870750.00	4.27353m	(14072408)	735425.00	3870750.00	4.27961	(14040924)
735450.00	3870750.00	4.31425	(15021908)	735475.00	3870750.00	4.37796	(15021908)
735500.00	3870750.00	4.42469	(15021908)	735525.00	3870750.00	4.48187	(15021908)
735550.00	3870750.00	4.55712	(15021908)	735575.00	3870750.00	4.68533	(15021908)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735600.00	3870750.00	4.93997	(15021908)	735625.00	3870750.00	5.13288	(15021908)
735650.00	3870750.00	5.24642	(15021908)	735675.00	3870750.00	5.55711	(16121008)
735700.00	3870750.00	6.37719	(14111924)	735725.00	3870750.00	9.34674	(14030408)
735750.00	3870750.00	19.40594	(14030408)	735775.00	3870750.00	26.71373m	(14072408)
735800.00	3870750.00	15.81972m	(14072408)	735825.00	3870750.00	12.09524m	(14072408)
735850.00	3870750.00	9.85431m	(14072408)	735875.00	3870750.00	8.51151	(16072608)
735900.00	3870750.00	7.93013m	(13070408)	735925.00	3870750.00	7.70678m	(13070408)
735950.00	3870750.00	7.48463m	(13070408)	735975.00	3870750.00	7.21564m	(13070408)
736000.00	3870750.00	6.89585m	(13070408)	736025.00	3870750.00	6.53732m	(13070408)
736050.00	3870750.00	6.17274m	(13070408)	736075.00	3870750.00	5.82012m	(13070408)
736100.00	3870750.00	5.49758m	(13070408)	736125.00	3870750.00	5.20279m	(13070408)
736150.00	3870750.00	4.92221m	(13070408)	736175.00	3870750.00	4.69471m	(13070408)
736200.00	3870750.00	4.48076m	(13070408)	736225.00	3870750.00	4.29456m	(13070408)
736250.00	3870750.00	4.12646m	(13070408)	736275.00	3870750.00	3.98242m	(13070408)
736300.00	3870750.00	3.85450m	(13070408)	736325.00	3870750.00	3.74202m	(13070408)
736350.00	3870750.00	3.64484m	(13070408)	736375.00	3870750.00	3.56209m	(13070408)
736400.00	3870750.00	3.49095m	(13070408)	736425.00	3870750.00	3.42668m	(13070408)
736450.00	3870750.00	3.37491m	(13070408)	736475.00	3870750.00	3.33084m	(13070408)
736500.00	3870750.00	3.29019m	(13070408)	736525.00	3870750.00	3.25731m	(13070408)
736550.00	3870750.00	3.22819m	(13070408)	735000.00	3870775.00	3.66015	(13111708)
735025.00	3870775.00	3.93166	(15021608)	735050.00	3870775.00	4.02317	(15021608)
735075.00	3870775.00	4.10143	(15021608)	735100.00	3870775.00	4.36376	(15021608)
735125.00	3870775.00	4.60527	(15021608)	735150.00	3870775.00	4.70572	(15021608)
735175.00	3870775.00	4.72545	(15021608)	735200.00	3870775.00	4.71651	(15021608)
735225.00	3870775.00	4.75321m	(14072408)	735250.00	3870775.00	4.86595m	(14072408)
735275.00	3870775.00	4.92893m	(14072408)	735300.00	3870775.00	4.96127m	(14072408)
735325.00	3870775.00	4.97844m	(14072408)	735350.00	3870775.00	4.98556m	(14072408)
735375.00	3870775.00	5.02631	(14040924)	735400.00	3870775.00	5.11901	(14040924)
735425.00	3870775.00	5.19289	(14040924)	735450.00	3870775.00	5.24247	(14040924)
735475.00	3870775.00	5.26351	(14040924)	735500.00	3870775.00	5.25428	(14040924)
735525.00	3870775.00	5.22896	(14040924)	735550.00	3870775.00	5.27625	(15021908)
735575.00	3870775.00	5.38818	(15021908)	735600.00	3870775.00	5.67143	(15021908)
735625.00	3870775.00	5.91299	(15021908)	735650.00	3870775.00	6.12851m	(14072608)
735675.00	3870775.00	6.63454m	(14072608)	735700.00	3870775.00	7.47615m	(14072608)
735725.00	3870775.00	9.82281	(14030408)	735750.00	3870775.00	20.76892	(14030408)
735775.00	3870775.00	26.01819m	(14072408)	735800.00	3870775.00	16.61643m	(14072408)
735825.00	3870775.00	12.46980m	(14072408)	735850.00	3870775.00	10.30045	(16072608)
735875.00	3870775.00	9.70579m	(13070408)	735900.00	3870775.00	9.31003m	(13070408)
735925.00	3870775.00	8.86466m	(13070408)	735950.00	3870775.00	8.33615m	(13070408)
735975.00	3870775.00	7.75970m	(13070408)	736000.00	3870775.00	7.20280m	(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)

736025.00	3870775.00	6.69624m	(13070408)	736050.00	3870775.00	6.26182m	(13070408)
736075.00	3870775.00	5.89995m	(13070408)	736100.00	3870775.00	5.59517m	(13070408)
736125.00	3870775.00	5.33201m	(13070408)	736150.00	3870775.00	5.06953m	(13070408)
736175.00	3870775.00	4.85618m	(13070408)	736200.00	3870775.00	4.67385m	(13070408)
736225.00	3870775.00	4.51016m	(13070408)	736250.00	3870775.00	4.36161m	(13070408)
736275.00	3870775.00	4.23894m	(13070408)	736300.00	3870775.00	4.13070m	(13070408)
736325.00	3870775.00	4.03759m	(13070408)	736350.00	3870775.00	3.95837m	(13070408)
736375.00	3870775.00	3.89044m	(13070408)	736400.00	3870775.00	3.83177m	(13070408)
736425.00	3870775.00	3.78118m	(13070408)	736450.00	3870775.00	3.73419m	(13070408)
736475.00	3870775.00	3.69508m	(13070408)	736500.00	3870775.00	3.66020m	(13070408)
736525.00	3870775.00	3.62780m	(13070408)	736550.00	3870775.00	3.59966m	(13070408)
735000.00	3870800.00	4.72428	(13111708)	735025.00	3870800.00	4.87387	(15021608)
735050.00	3870800.00	5.00581	(15021608)	735075.00	3870800.00	5.34762	(15021608)
735100.00	3870800.00	5.71580	(15021608)	735125.00	3870800.00	5.84123	(15021608)
735150.00	3870800.00	5.86793	(15021608)	735175.00	3870800.00	5.87952	(15021608)
735200.00	3870800.00	5.95404m	(14072408)	735225.00	3870800.00	6.02999m	(14072408)
735250.00	3870800.00	6.06208m	(14072408)	735275.00	3870800.00	6.07188m	(14072408)
735300.00	3870800.00	6.07524m	(14072408)	735325.00	3870800.00	6.07628m	(14072408)
735350.00	3870800.00	6.07279m	(14072408)	735375.00	3870800.00	6.13081	(14040924)
735400.00	3870800.00	6.23534	(14040924)	735425.00	3870800.00	6.34297	(14040924)
735450.00	3870800.00	6.44976	(14040924)	735475.00	3870800.00	6.53906	(14040924)
735500.00	3870800.00	6.59426	(14040924)	735525.00	3870800.00	6.59761	(14040924)
735550.00	3870800.00	6.55712	(14040924)	735575.00	3870800.00	6.57135	(14040924)
735600.00	3870800.00	6.93392m	(14072608)	735625.00	3870800.00	7.26632m	(14072608)
735650.00	3870800.00	7.61433m	(14072608)	735675.00	3870800.00	8.05737m	(14072608)
735700.00	3870800.00	8.66859m	(14072608)	735725.00	3870800.00	11.26755c	(13120908)
735750.00	3870800.00	21.50245	(14030408)	735775.00	3870800.00	28.57692m	(14072408)
735800.00	3870800.00	17.53071m	(14072408)	735825.00	3870800.00	13.27613m	(13070408)
735850.00	3870800.00	12.32677m	(13070408)	735875.00	3870800.00	11.46901m	(13070408)
735900.00	3870800.00	10.50066m	(13070408)	735925.00	3870800.00	9.51197m	(13070408)
735950.00	3870800.00	8.61620m	(13070408)	735975.00	3870800.00	7.86926m	(13070408)
736000.00	3870800.00	7.28437m	(13070408)	736025.00	3870800.00	6.82907m	(13070408)
736050.00	3870800.00	6.46934m	(13070408)	736075.00	3870800.00	6.17062m	(13070408)
736100.00	3870800.00	5.91214m	(13070408)	736125.00	3870800.00	5.68134m	(13070408)
736150.00	3870800.00	5.46013m	(13070408)	736175.00	3870800.00	5.25850m	(13070408)
736200.00	3870800.00	5.08691m	(13070408)	736225.00	3870800.00	4.93370m	(13070408)
736250.00	3870800.00	4.80207m	(13070408)	736275.00	3870800.00	4.69495m	(13070408)
736300.00	3870800.00	4.60133m	(13070408)	736325.00	3870800.00	4.52201m	(13070408)
736350.00	3870800.00	4.45400m	(13070408)	736375.00	3870800.00	4.39535m	(13070408)
736400.00	3870800.00	4.34270m	(13070408)	736425.00	3870800.00	4.29562m	(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736450.00	3870800.00	4.25414m	(13070408)	736475.00	3870800.00	4.21677m	(13070408)
736500.00	3870800.00	4.18244m	(13070408)	736525.00	3870800.00	4.15127m	(13070408)
736550.00	3870800.00	4.12185m	(13070408)	735000.00	3870825.00	6.59752	(13111708)
735025.00	3870825.00	6.58364	(13111708)	735050.00	3870825.00	6.89755	(15021608)
735075.00	3870825.00	7.50947	(15021608)	735100.00	3870825.00	7.65802	(15021608)
735125.00	3870825.00	7.68181	(15021608)	735150.00	3870825.00	7.89352m	(14072408)
735175.00	3870825.00	7.96763m	(14072408)	735200.00	3870825.00	8.00094m	(14072408)
735225.00	3870825.00	8.01183m	(14072408)	735250.00	3870825.00	7.99240m	(14072408)
735275.00	3870825.00	8.03927	(15021608)	735300.00	3870825.00	8.11210	(15021608)
735325.00	3870825.00	8.18377	(15021608)	735350.00	3870825.00	8.25657	(15021608)
735375.00	3870825.00	8.33751	(15021608)	735400.00	3870825.00	8.41543	(15021608)
735425.00	3870825.00	8.49490	(15021608)	735450.00	3870825.00	8.56663	(15021608)
735475.00	3870825.00	8.61968	(15021608)	735500.00	3870825.00	8.62794	(15021608)
735525.00	3870825.00	8.71757	(14040924)	735550.00	3870825.00	8.83738	(14040924)
735575.00	3870825.00	8.85299	(14040924)	735600.00	3870825.00	9.04914	(14040924)
735625.00	3870825.00	9.37768m	(14072608)	735650.00	3870825.00	9.64963m	(14072608)
735675.00	3870825.00	10.14111m	(14072408)	735700.00	3870825.00	10.88911m	(14072408)
735725.00	3870825.00	11.89157c	(13120908)	735750.00	3870825.00	20.58923	(14030408)
735775.00	3870825.00	31.10362m	(14072408)	735800.00	3870825.00	18.52032m	(13070408)
735825.00	3870825.00	16.50023m	(13070408)	735850.00	3870825.00	14.37097m	(13070408)
735875.00	3870825.00	12.28131m	(13070408)	735900.00	3870825.00	10.67084m	(13070408)
735925.00	3870825.00	9.54581m	(13070408)	735950.00	3870825.00	8.75124m	(13070408)
735975.00	3870825.00	8.19927m	(13070408)	736000.00	3870825.00	7.79793m	(13070408)
736025.00	3870825.00	7.45432m	(13070408)	736050.00	3870825.00	7.15598m	(13070408)
736075.00	3870825.00	6.89061m	(13070408)	736100.00	3870825.00	6.64190m	(13070408)
736125.00	3870825.00	6.47066	(13083108)	736150.00	3870825.00	6.35645	(13083108)
736175.00	3870825.00	6.23581	(13083108)	736200.00	3870825.00	6.11934	(13083108)
736225.00	3870825.00	5.99951	(13083108)	736250.00	3870825.00	5.88647	(13083108)
736275.00	3870825.00	5.78327	(13083108)	736300.00	3870825.00	5.68839	(13083108)
736325.00	3870825.00	5.60087	(13083108)	736350.00	3870825.00	5.51979	(13083108)
736375.00	3870825.00	5.44624	(13083108)	736400.00	3870825.00	5.38013	(13083108)
736425.00	3870825.00	5.31844	(13083108)	736450.00	3870825.00	5.26298	(13083108)
736475.00	3870825.00	5.20773	(13083108)	736500.00	3870825.00	5.14147	(13083108)
736525.00	3870825.00	5.06079	(13083108)	736550.00	3870825.00	4.99201m	(13070408)
735000.00	3870850.00	12.47578	(13021108)	735025.00	3870850.00	12.36472	(13021108)
735050.00	3870850.00	12.25551	(13021108)	735075.00	3870850.00	12.47869	(13072808)
735100.00	3870850.00	12.93912	(13072808)	735125.00	3870850.00	13.12266	(13072808)
735150.00	3870850.00	13.18428	(13072808)	735175.00	3870850.00	13.15142	(13072808)
735200.00	3870850.00	13.13303	(13072808)	735225.00	3870850.00	13.10289	(13072808)
735250.00	3870850.00	13.08369	(16072608)	735275.00	3870850.00	13.11452m	(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,

014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735300.00	3870850.00	13.26664m	(13070408)	735325.00	3870850.00	13.35649m	(13070408)
735350.00	3870850.00	13.39949m	(13070408)	735375.00	3870850.00	13.42106m	(13070408)
735400.00	3870850.00	13.45428m	(13070408)	735425.00	3870850.00	13.48315m	(13070408)
735450.00	3870850.00	13.48813m	(13070408)	735475.00	3870850.00	13.47968m	(13070408)
735500.00	3870850.00	13.47202m	(13070408)	735525.00	3870850.00	13.59211	(15021608)
735550.00	3870850.00	13.92848	(15021608)	735575.00	3870850.00	14.28752	(13072808)
735600.00	3870850.00	14.40673	(13072808)	735625.00	3870850.00	14.99871	(15021608)
735650.00	3870850.00	15.62032m	(14072408)	735675.00	3870850.00	16.77271m	(14072408)
735700.00	3870850.00	17.38819	(14070608)	735725.00	3870850.00	18.18997m	(14072608)
735750.00	3870850.00	20.78605m	(14072608)	735775.00	3870850.00	31.86241m	(14072408)
735800.00	3870850.00	23.78159m	(13070408)	735825.00	3870850.00	17.45621m	(13070408)
735850.00	3870850.00	14.93140	(13083108)	735875.00	3870850.00	13.55670	(13083108)
735900.00	3870850.00	12.53075	(13083108)	735925.00	3870850.00	11.78809	(13083108)
735950.00	3870850.00	11.15436	(13083108)	735975.00	3870850.00	10.55728	(13083108)
736000.00	3870850.00	10.16655	(13083108)	736025.00	3870850.00	9.87869	(13083108)
736050.00	3870850.00	9.64364	(13083108)	736075.00	3870850.00	9.44312	(13083108)
736100.00	3870850.00	9.24933	(13083108)	736125.00	3870850.00	9.06134	(13083108)
736150.00	3870850.00	8.91765	(13083108)	736175.00	3870850.00	8.76390	(13083108)
736200.00	3870850.00	8.61282	(13083108)	736225.00	3870850.00	8.45715	(13083108)
736250.00	3870850.00	8.32512	(13083108)	736275.00	3870850.00	8.20208	(13083108)
736300.00	3870850.00	8.09032	(13083108)	736325.00	3870850.00	7.98769	(13083108)
736350.00	3870850.00	7.89273	(13083108)	736375.00	3870850.00	7.80995	(13083108)
736400.00	3870850.00	7.72890	(13083108)	736425.00	3870850.00	7.65660	(13083108)
736450.00	3870850.00	7.58902	(13083108)	736475.00	3870850.00	7.52011	(13083108)
736500.00	3870850.00	7.43703	(13083108)	736525.00	3870850.00	7.28177	(13083108)
736550.00	3870850.00	6.93368	(13083108)	735000.00	3870875.00	28.19670	(13021108)
735025.00	3870875.00	35.10437	(13021108)	735050.00	3870875.00	34.84405	(13021108)
735075.00	3870875.00	34.63091	(13021108)	735100.00	3870875.00	34.31881	(13021108)
735125.00	3870875.00	34.05096	(13021108)	735150.00	3870875.00	34.06458	(13021108)
735175.00	3870875.00	33.98381	(13021108)	735200.00	3870875.00	33.46012	(13021108)
735225.00	3870875.00	32.95653	(13021108)	735250.00	3870875.00	32.59185	(13021108)
735275.00	3870875.00	32.10153	(13021108)	735300.00	3870875.00	31.78349	(13021108)
735325.00	3870875.00	31.54988	(13021108)	735350.00	3870875.00	31.46159	(13021108)
735375.00	3870875.00	31.40691	(13021108)	735400.00	3870875.00	31.29497	(13021108)
735425.00	3870875.00	31.27268	(13021108)	735450.00	3870875.00	31.35936	(13021108)
735475.00	3870875.00	31.60392	(13021108)	735500.00	3870875.00	31.96761	(13021108)
735525.00	3870875.00	32.49708	(13021108)	735550.00	3870875.00	33.30903	(13021108)
735575.00	3870875.00	34.74255	(13021108)	735600.00	3870875.00	37.30496	(13021108)
735625.00	3870875.00	38.57350	(13021108)	735650.00	3870875.00	37.82834	(13021108)
735675.00	3870875.00	36.97760	(13021108)	735700.00	3870875.00	35.61724	(13021108)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735725.00	3870875.00	35.09073c	(15032308)	735750.00	3870875.00	38.50725c	(15032308)
735775.00	3870875.00	34.21998	(13083108)	735800.00	3870875.00	31.91912	(13083108)
735825.00	3870875.00	29.43900	(13083108)	735850.00	3870875.00	27.55128	(13083108)
735875.00	3870875.00	24.21320	(13083108)	735900.00	3870875.00	23.11438	(13083108)
735925.00	3870875.00	21.90016	(13083108)	735950.00	3870875.00	20.89566	(13083108)
735975.00	3870875.00	21.46545	(13083108)	736000.00	3870875.00	22.39291	(13083108)
736025.00	3870875.00	22.16387	(13083108)	736050.00	3870875.00	21.85268	(13083108)
736075.00	3870875.00	21.30346	(13083108)	736100.00	3870875.00	20.85281	(13083108)
736125.00	3870875.00	20.35703	(13083108)	736150.00	3870875.00	20.03050	(13083108)
736175.00	3870875.00	19.59792	(13083108)	736200.00	3870875.00	19.29383	(13083108)
736225.00	3870875.00	18.84706	(13083108)	736250.00	3870875.00	18.55405	(13083108)
736275.00	3870875.00	18.30904	(13083108)	736300.00	3870875.00	17.99449	(13083108)
736325.00	3870875.00	17.67130	(13083108)	736350.00	3870875.00	17.53720	(13083108)
736375.00	3870875.00	17.29213	(13083108)	736400.00	3870875.00	17.04416	(13083108)
736425.00	3870875.00	16.82407	(13083108)	736450.00	3870875.00	16.60454	(13083108)
736475.00	3870875.00	16.33204	(13083108)	736500.00	3870875.00	16.11114	(13083108)
736525.00	3870875.00	14.74465	(13083108)	736550.00	3870875.00	10.40405	(13083108)
735000.00	3870900.00	13.62295	(12020408)	735025.00	3870900.00	13.82680	(13122308)
735050.00	3870900.00	13.88757	(13122308)	735075.00	3870900.00	13.94609	(13122308)
735100.00	3870900.00	13.99144	(13122308)	735125.00	3870900.00	14.09844	(13122308)
735150.00	3870900.00	14.30178	(13122308)	735175.00	3870900.00	14.36133	(13122308)
735200.00	3870900.00	14.41396	(13122308)	735225.00	3870900.00	14.49002	(13122308)
735250.00	3870900.00	14.56120	(13122308)	735275.00	3870900.00	14.58481	(13122308)
735300.00	3870900.00	14.66458	(13122308)	735325.00	3870900.00	14.78431	(13122308)
735350.00	3870900.00	14.92391	(13122308)	735375.00	3870900.00	15.06888	(13122308)
735400.00	3870900.00	15.23552	(13122308)	735425.00	3870900.00	15.43438	(13122308)
735450.00	3870900.00	15.69011	(13122308)	735475.00	3870900.00	16.00605	(13122308)
735500.00	3870900.00	16.43095	(13122308)	735525.00	3870900.00	17.03882	(13122308)
735550.00	3870900.00	17.97800	(13122308)	735575.00	3870900.00	19.67720	(13122308)
735600.00	3870900.00	22.53425	(13122308)	735625.00	3870900.00	23.28394	(13122308)
735650.00	3870900.00	23.32989	(13122308)	735675.00	3870900.00	23.68279	(14012808)
735700.00	3870900.00	25.87188	(14012808)	735725.00	3870900.00	28.99298	(14012808)
735750.00	3870900.00	29.40329	(14012808)	735775.00	3870900.00	24.36618	(14022408)
735800.00	3870900.00	20.57787	(12013124)	735825.00	3870900.00	20.31905	(12013124)
735850.00	3870900.00	19.96092	(12013124)	735875.00	3870900.00	19.77790	(12013124)
735900.00	3870900.00	19.57627	(12013124)	735925.00	3870900.00	18.49250	(12013124)
735950.00	3870900.00	17.05469	(12013124)	735975.00	3870900.00	15.71434	(12013124)
736000.00	3870900.00	14.69513	(12013124)	736025.00	3870900.00	14.00775	(12013124)
736050.00	3870900.00	13.58293	(12013124)	736075.00	3870900.00	13.27427	(12013124)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736150.00	3870900.00	12.74907	(12013124)	736175.00	3870900.00	12.61154	(12013124)
736200.00	3870900.00	12.48452	(12013124)	736225.00	3870900.00	12.38953	(12013124)
736250.00	3870900.00	12.28775	(12013124)	736275.00	3870900.00	12.22055	(12013124)
736300.00	3870900.00	12.14885	(12013124)	736325.00	3870900.00	12.11894	(12013124)
736350.00	3870900.00	12.05716	(12013124)	736375.00	3870900.00	11.95991	(12013124)
736400.00	3870900.00	11.83197	(12013124)	736425.00	3870900.00	11.69585	(12013124)
736450.00	3870900.00	11.53606	(12013124)	736475.00	3870900.00	11.35921	(12013124)
736500.00	3870900.00	11.22495	(12013124)	736525.00	3870900.00	9.49373	(16120708)
736550.00	3870900.00	8.20632	(16120708)	734800.00	3868750.00	0.50124	(15021908)
734825.00	3868750.00	0.50577	(15021908)	734850.00	3868750.00	0.50803	(15021908)
734875.00	3868750.00	0.50834	(15021908)	734900.00	3868750.00	0.50598	(15021908)
734925.00	3868750.00	0.50087	(15021908)	734950.00	3868750.00	0.49311	(15021908)
734975.00	3868750.00	0.50114	(13100808)	735000.00	3868750.00	0.52310	(13100808)
735025.00	3868750.00	0.54402	(13100808)	735050.00	3868750.00	0.56010	(13100808)
735075.00	3868750.00	0.56912	(13100808)	735100.00	3868750.00	0.57055	(13100808)
735125.00	3868750.00	0.56628	(13100808)	735150.00	3868750.00	0.57318	(14030408)
735175.00	3868750.00	0.62209	(14030408)	735200.00	3868750.00	0.66425	(14030408)
735225.00	3868750.00	0.70154	(14030408)	735250.00	3868750.00	0.73466	(14030408)
735275.00	3868750.00	0.76235	(14030408)	735300.00	3868750.00	0.78214	(14030408)
735325.00	3868750.00	0.79158	(14030408)	735350.00	3868750.00	0.78924	(14030408)
735375.00	3868750.00	0.77379	(14030408)	735400.00	3868750.00	0.74451	(14030408)
735425.00	3868750.00	0.70307	(14030408)	735450.00	3868750.00	0.65270	(14030408)
735475.00	3868750.00	0.67309	(16032708)	735500.00	3868750.00	0.72575	(16032708)
735525.00	3868750.00	0.78769	(16032708)	735550.00	3868750.00	0.85487	(16032708)
735575.00	3868750.00	0.92408	(16032708)	735600.00	3868750.00	0.98882	(16032708)
735625.00	3868750.00	1.04540	(16032708)	735650.00	3868750.00	1.09052	(16032708)
735675.00	3868750.00	1.12237	(16032708)	735700.00	3868750.00	1.14168	(16032708)
735725.00	3868750.00	1.15213	(16032708)	735750.00	3868750.00	1.17882	(14030408)
735775.00	3868750.00	1.26032	(16032708)	735800.00	3868750.00	1.43661	(16032708)
735825.00	3868750.00	1.61707	(16032708)	735850.00	3868750.00	1.64309	(16032708)
735875.00	3868750.00	1.48159	(16032708)	735900.00	3868750.00	1.37713	(13062608)
735925.00	3868750.00	1.37993	(13062608)	735950.00	3868750.00	1.30098	(13062608)
735975.00	3868750.00	1.22917	(13062608)	736000.00	3868750.00	1.17949	(13062608)
736025.00	3868750.00	1.12603	(13062608)	736050.00	3868750.00	1.04541	(13062608)
736075.00	3868750.00	1.04482m	(14072408)	736100.00	3868750.00	1.09499m	(14072408)
736125.00	3868750.00	1.13660m	(14072408)	736150.00	3868750.00	1.16541m	(14072408)
736175.00	3868750.00	1.17963m	(14072408)	736200.00	3868750.00	1.18218m	(14072408)
736225.00	3868750.00	1.17709m	(14072408)	736250.00	3868750.00	1.16792m	(14072408)
736275.00	3868750.00	1.15694m	(14072408)	736300.00	3868750.00	1.14791m	(14072408)
736325.00	3868750.00	1.13972m	(14072408)	736350.00	3868750.00	1.13099m	(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736375.00	3868750.00	1.11966m	(14072408)	736400.00	3868750.00	1.10304m	(14072408)
736425.00	3868750.00	1.07848m	(14072408)	736450.00	3868750.00	1.04636m	(14072408)
736475.00	3868750.00	1.00751m	(14072408)	736500.00	3868750.00	0.96401m	(14072408)
736525.00	3868750.00	0.92080m	(14072408)	736550.00	3868750.00	0.87575m	(14072408)
736575.00	3868750.00	0.83202m	(14072408)	736600.00	3868750.00	0.78998m	(14072408)
736625.00	3868750.00	0.74975m	(14072408)	736650.00	3868750.00	0.71042m	(14072408)
736675.00	3868750.00	0.67216m	(14072408)	736700.00	3868750.00	0.65724	(13020508)
736725.00	3868750.00	0.64561	(13020508)	736750.00	3868750.00	0.63286	(13020508)
734800.00	3868775.00	0.51297	(15021908)	734825.00	3868775.00	0.52091	(15021908)
734850.00	3868775.00	0.52704	(15021908)	734875.00	3868775.00	0.53159	(15021908)
734900.00	3868775.00	0.53365	(15021908)	734925.00	3868775.00	0.53304	(15021908)
734950.00	3868775.00	0.52956	(15021908)	734975.00	3868775.00	0.52306	(15021908)
735000.00	3868775.00	0.52096	(13100808)	735025.00	3868775.00	0.54413	(13100808)
735050.00	3868775.00	0.56399	(13100808)	735075.00	3868775.00	0.57680	(13100808)
735100.00	3868775.00	0.58144	(13100808)	735125.00	3868775.00	0.57923	(13100808)
735150.00	3868775.00	0.57223	(13100808)	735175.00	3868775.00	0.62094	(14030408)
735200.00	3868775.00	0.66500	(14030408)	735225.00	3868775.00	0.70392	(14030408)
735250.00	3868775.00	0.73895	(14030408)	735275.00	3868775.00	0.76906	(14030408)
735300.00	3868775.00	0.79199	(14030408)	735325.00	3868775.00	0.80509	(14030408)
735350.00	3868775.00	0.80593	(14030408)	735375.00	3868775.00	0.79328	(14030408)
735400.00	3868775.00	0.76688	(14030408)	735425.00	3868775.00	0.72745	(14030408)
735450.00	3868775.00	0.67784	(14030408)	735475.00	3868775.00	0.67825	(16032708)
735500.00	3868775.00	0.72981	(16032708)	735525.00	3868775.00	0.79058	(16032708)
735550.00	3868775.00	0.85834	(16032708)	735575.00	3868775.00	0.92959	(16032708)
735600.00	3868775.00	0.99727	(16032708)	735625.00	3868775.00	1.05830	(16032708)
735650.00	3868775.00	1.10884	(16032708)	735675.00	3868775.00	1.14763	(16032708)
735700.00	3868775.00	1.17695	(16032708)	735725.00	3868775.00	1.20004	(16032708)
735750.00	3868775.00	1.22765	(16032708)	735775.00	3868775.00	1.30596	(16032708)
735800.00	3868775.00	1.48796	(16032708)	735825.00	3868775.00	1.70272	(16032708)
735850.00	3868775.00	1.74257	(16032708)	735875.00	3868775.00	1.54893	(16032708)

735900.00	3868775.00	1.46339	(13062608)	735925.00	3868775.00	1.42415	(13062608)
735950.00	3868775.00	1.32369	(13062608)	735975.00	3868775.00	1.25014	(13062608)
736000.00	3868775.00	1.20235	(13062608)	736025.00	3868775.00	1.14854	(13062608)
736050.00	3868775.00	1.09356m	(14072408)	736075.00	3868775.00	1.15198m	(14072408)
736100.00	3868775.00	1.20030m	(14072408)	736125.00	3868775.00	1.23366m	(14072408)
736150.00	3868775.00	1.25073m	(14072408)	736175.00	3868775.00	1.25339m	(14072408)
736200.00	3868775.00	1.24542m	(14072408)	736225.00	3868775.00	1.23094m	(14072408)
736250.00	3868775.00	1.21534m	(14072408)	736275.00	3868775.00	1.19989m	(14072408)
736300.00	3868775.00	1.18727m	(14072408)	736325.00	3868775.00	1.17612m	(14072408)
736350.00	3868775.00	1.16331m	(14072408)	736375.00	3868775.00	1.14692m	(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736400.00	3868775.00	1.12254m	(14072408)	736425.00	3868775.00	1.09020m	(14072408)
736450.00	3868775.00	1.05063m	(14072408)	736475.00	3868775.00	1.00548m	(14072408)
736500.00	3868775.00	0.95793m	(14072408)	736525.00	3868775.00	0.91219m	(14072408)
736550.00	3868775.00	0.86399m	(14072408)	736575.00	3868775.00	0.81862m	(14072408)
736600.00	3868775.00	0.77660m	(14072408)	736625.00	3868775.00	0.73400m	(14072408)
736650.00	3868775.00	0.69220m	(14072408)	736675.00	3868775.00	0.67663	(13020508)
736700.00	3868775.00	0.66476	(13020508)	736725.00	3868775.00	0.65132	(13020508)
736750.00	3868775.00	0.64202c	(13040308)	734800.00	3868800.00	0.51899	(15021908)
734825.00	3868800.00	0.52951	(15021908)	734850.00	3868800.00	0.53922	(15021908)
734875.00	3868800.00	0.54751	(15021908)	734900.00	3868800.00	0.55395	(15021908)
734925.00	3868800.00	0.55826	(15021908)	734950.00	3868800.00	0.56004	(15021908)
734975.00	3868800.00	0.55847	(15021908)	735000.00	3868800.00	0.55405	(15021908)
735025.00	3868800.00	0.54729	(15021908)	735050.00	3868800.00	0.56628	(13100808)
735075.00	3868800.00	0.58338	(13100808)	735100.00	3868800.00	0.59173	(13100808)
735125.00	3868800.00	0.59189	(13100808)	735150.00	3868800.00	0.58640	(13100808)
735175.00	3868800.00	0.61992	(14030408)	735200.00	3868800.00	0.66602	(14030408)
735225.00	3868800.00	0.70635	(14030408)	735250.00	3868800.00	0.74326	(14030408)
735275.00	3868800.00	0.77572	(14030408)	735300.00	3868800.00	0.80141	(14030408)
735325.00	3868800.00	0.81780	(14030408)	735350.00	3868800.00	0.82224	(14030408)
735375.00	3868800.00	0.81342	(14030408)	735400.00	3868800.00	0.79025	(14030408)
735425.00	3868800.00	0.75314	(14030408)	735450.00	3868800.00	0.70423	(14030408)
735475.00	3868800.00	0.69482	(15021908)	735500.00	3868800.00	0.73551	(16032708)
735525.00	3868800.00	0.79475	(16032708)	735550.00	3868800.00	0.86249	(16032708)
735575.00	3868800.00	0.93446	(16032708)	735600.00	3868800.00	1.00488	(16032708)
735625.00	3868800.00	1.07017	(16032708)	735650.00	3868800.00	1.12551	(16032708)
735675.00	3868800.00	1.17000	(16032708)	735700.00	3868800.00	1.20739	(16032708)
735725.00	3868800.00	1.24369	(16032708)	735750.00	3868800.00	1.28542	(16032708)
735775.00	3868800.00	1.36235	(14030408)	735800.00	3868800.00	1.54694	(16032708)
735825.00	3868800.00	1.80201	(16032708)	735850.00	3868800.00	1.86167	(16032708)
735875.00	3868800.00	1.62346	(16032708)	735900.00	3868800.00	1.55207	(13062608)
735925.00	3868800.00	1.46222	(13062608)	735950.00	3868800.00	1.34278	(13062608)
735975.00	3868800.00	1.27190	(13062608)	736000.00	3868800.00	1.22798	(13062608)
736025.00	3868800.00	1.17268	(13062608)	736050.00	3868800.00	1.21702m	(14072408)
736075.00	3868800.00	1.27159m	(14072408)	736100.00	3868800.00	1.30941m	(14072408)
736125.00	3868800.00	1.32896m	(14072408)	736150.00	3868800.00	1.33189m	(14072408)
736175.00	3868800.00	1.32123m	(14072408)	736200.00	3868800.00	1.30184m	(14072408)
736225.00	3868800.00	1.27928m	(14072408)	736250.00	3868800.00	1.25733m	(14072408)
736275.00	3868800.00	1.23854m	(14072408)	736300.00	3868800.00	1.22300m	(14072408)
736325.00	3868800.00	1.20864m	(14072408)	736350.00	3868800.00	1.19126m	(14072408)
736375.00	3868800.00	1.16795m	(14072408)	736400.00	3868800.00	1.13562m	(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736425.00	3868800.00	1.09541m	(14072408)	736450.00	3868800.00	1.04866m	(14072408)
736475.00	3868800.00	0.99893m	(14072408)	736500.00	3868800.00	0.94836m	(14072408)
736525.00	3868800.00	0.90027m	(14072408)	736550.00	3868800.00	0.84956m	(14072408)
736575.00	3868800.00	0.80231m	(14072408)	736600.00	3868800.00	0.75943m	(14072408)
736625.00	3868800.00	0.71371m	(14072408)	736650.00	3868800.00	0.69679	(13020508)
736675.00	3868800.00	0.68446	(13020508)	736700.00	3868800.00	0.67050	(13020508)
736725.00	3868800.00	0.66411c	(13040308)	736750.00	3868800.00	0.67884c	(13040308)
734800.00	3868825.00	0.52022	(15021908)	734825.00	3868825.00	0.53284	(15021908)
734850.00	3868825.00	0.54491	(15021908)	734875.00	3868825.00	0.55636	(15021908)
734900.00	3868825.00	0.56643	(15021908)	734925.00	3868825.00	0.57526	(15021908)
734950.00	3868825.00	0.58216	(15021908)	734975.00	3868825.00	0.58631	(15021908)
735000.00	3868825.00	0.58770	(15021908)	735025.00	3868825.00	0.58585	(15021908)
735050.00	3868825.00	0.58304	(15021908)	735075.00	3868825.00	0.58862	(13100808)
735100.00	3868825.00	0.60129	(13100808)	735125.00	3868825.00	0.60440	(13100808)
735150.00	3868825.00	0.60687	(15021908)	735175.00	3868825.00	0.61891	(15021908)
735200.00	3868825.00	0.66695	(14030408)	735225.00	3868825.00	0.70896	(14030408)
735250.00	3868825.00	0.74748	(14030408)	735275.00	3868825.00	0.78201	(14030408)
735300.00	3868825.00	0.81072	(14030408)	735325.00	3868825.00	0.83070	(14030408)
735350.00	3868825.00	0.83906	(14030408)	735375.00	3868825.00	0.83377	(14030408)
735400.00	3868825.00	0.81347	(14030408)	735425.00	3868825.00	0.77857	(14030408)
735450.00	3868825.00	0.73084	(14030408)	735475.00	3868825.00	0.73367	(15021908)

735500.00	3868825.00	0.74315	(16032708)	735525.00	3868825.00	0.80052	(16032708)
735550.00	3868825.00	0.86718	(16032708)	735575.00	3868825.00	0.93902	(16032708)
735600.00	3868825.00	1.01204	(16032708)	735625.00	3868825.00	1.08106	(16032708)
735650.00	3868825.00	1.14094	(16032708)	735675.00	3868825.00	1.19067	(16032708)
735700.00	3868825.00	1.23386	(16032708)	735725.00	3868825.00	1.28046	(16032708)
735750.00	3868825.00	1.34066	(16032708)	735775.00	3868825.00	1.43005	(16032708)
735800.00	3868825.00	1.61511	(16032708)	735825.00	3868825.00	1.91733	(16032708)
735850.00	3868825.00	2.00712	(16032708)	735875.00	3868825.00	1.70606	(16032708)
735900.00	3868825.00	1.63960	(13062608)	735925.00	3868825.00	1.49205	(13062608)
735950.00	3868825.00	1.36022	(13062608)	735975.00	3868825.00	1.29371	(13062608)
736000.00	3868825.00	1.25647	(13062608)	736025.00	3868825.00	1.29505m	(14072408)
736050.00	3868825.00	1.35421m	(14072408)	736075.00	3868825.00	1.39510m	(14072408)
736100.00	3868825.00	1.41577m	(14072408)	736125.00	3868825.00	1.41818m	(14072408)
736150.00	3868825.00	1.40508m	(14072408)	736175.00	3868825.00	1.38093m	(14072408)
736200.00	3868825.00	1.35085m	(14072408)	736225.00	3868825.00	1.32075m	(14072408)
736250.00	3868825.00	1.29446m	(14072408)	736275.00	3868825.00	1.27332m	(14072408)
736300.00	3868825.00	1.25627m	(14072408)	736325.00	3868825.00	1.23784m	(14072408)
736350.00	3868825.00	1.21442m	(14072408)	736375.00	3868825.00	1.18332m	(14072408)
736400.00	3868825.00	1.14260m	(14072408)	736425.00	3868825.00	1.09495m	(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736450.00	3868825.00	1.04272m	(14072408)	736475.00	3868825.00	0.98934m	(14072408)
736500.00	3868825.00	0.93602m	(14072408)	736525.00	3868825.00	0.88634m	(14072408)
736550.00	3868825.00	0.83236m	(14072408)	736575.00	3868825.00	0.78209m	(14072408)
736600.00	3868825.00	0.73685m	(14072408)	736625.00	3868825.00	0.71760	(13020508)
736650.00	3868825.00	0.70971	(13072108)	736675.00	3868825.00	0.70537	(13072108)
736700.00	3868825.00	0.69910	(13072108)	736725.00	3868825.00	0.69962c	(13040308)
736750.00	3868825.00	0.71198c	(13040308)	734800.00	3868850.00	0.51803	(15021908)
734825.00	3868850.00	0.53213	(15021908)	734850.00	3868850.00	0.54576	(15021908)
734875.00	3868850.00	0.55921	(15021908)	734900.00	3868850.00	0.57210	(15021908)
734925.00	3868850.00	0.58419	(15021908)	734950.00	3868850.00	0.59556	(15021908)
734975.00	3868850.00	0.60496	(15021908)	735000.00	3868850.00	0.61223	(15021908)
735025.00	3868850.00	0.61656	(15021908)	735050.00	3868850.00	0.61913	(15021908)
735075.00	3868850.00	0.62203	(15021908)	735100.00	3868850.00	0.62942	(15021908)
735125.00	3868850.00	0.64283	(15021908)	735150.00	3868850.00	0.65975	(15021908)
735175.00	3868850.00	0.67518	(15021908)	735200.00	3868850.00	0.68398	(15021908)
735225.00	3868850.00	0.71181	(14030408)	735250.00	3868850.00	0.75173	(14030408)
735275.00	3868850.00	0.78853	(14030408)	735300.00	3868850.00	0.82000	(14030408)
735325.00	3868850.00	0.84313	(14030408)	735350.00	3868850.00	0.85516	(14030408)
735375.00	3868850.00	0.85362	(14030408)	735400.00	3868850.00	0.83722	(14030408)
735425.00	3868850.00	0.80528	(14030408)	735450.00	3868850.00	0.75933	(14030408)
735475.00	3868850.00	0.76116	(15021908)	735500.00	3868850.00	0.77265	(15021908)
735525.00	3868850.00	0.80821	(16032708)	735550.00	3868850.00	0.87291	(16032708)
735575.00	3868850.00	0.94410	(16032708)	735600.00	3868850.00	1.01900	(16032708)
735625.00	3868850.00	1.09167	(16032708)	735650.00	3868850.00	1.15586	(16032708)
735675.00	3868850.00	1.21011	(16032708)	735700.00	3868850.00	1.25799	(16032708)
735725.00	3868850.00	1.31092	(16032708)	735750.00	3868850.00	1.38753	(16032708)
735775.00	3868850.00	1.50423	(16032708)	735800.00	3868850.00	1.69865	(16032708)
735825.00	3868850.00	2.05124	(16032708)	735850.00	3868850.00	2.19056	(16032708)
735875.00	3868850.00	1.79835	(16032708)	735900.00	3868850.00	1.71988	(13062608)
735925.00	3868850.00	1.51371	(13062608)	735950.00	3868850.00	1.37798	(13062608)
735975.00	3868850.00	1.32121	(13062608)	736000.00	3868850.00	1.39462m	(14072408)
736025.00	3868850.00	1.45780m	(14072408)	736050.00	3868850.00	1.49604m	(14072408)
736075.00	3868850.00	1.51302m	(14072408)	736100.00	3868850.00	1.51284m	(14072408)
736125.00	3868850.00	1.49709m	(14072408)	736150.00	3868850.00	1.46764m	(14072408)
736175.00	3868850.00	1.43030m	(14072408)	736200.00	3868850.00	1.39157m	(14072408)
736225.00	3868850.00	1.35648m	(14072408)	736250.00	3868850.00	1.32879m	(14072408)
736275.00	3868850.00	1.30671m	(14072408)	736300.00	3868850.00	1.28736m	(14072408)
736325.00	3868850.00	1.26390m	(14072408)	736350.00	3868850.00	1.23295m	(14072408)
736375.00	3868850.00	1.19276m	(14072408)	736400.00	3868850.00	1.14389m	(14072408)
736425.00	3868850.00	1.09008m	(14072408)	736450.00	3868850.00	1.03357m	(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736475.00	3868850.00	0.97690m	(14072408)	736500.00	3868850.00	0.92115m	(14072408)
736525.00	3868850.00	0.86809m	(14072408)	736550.00	3868850.00	0.81186m	(14072408)
736575.00	3868850.00	0.76294	(13072108)	736600.00	3868850.00	0.75823	(13072108)
736625.00	3868850.00	0.75322	(13072108)	736650.00	3868850.00	0.74610	(13072108)
736675.00	3868850.00	0.73693	(13072108)	736700.00	3868850.00	0.72570	(13072108)
736725.00	3868850.00	0.73079c	(13040308)	736750.00	3868850.00	0.74023c	(13040308)
734800.00	3868875.00	0.51384	(15021908)	734825.00	3868875.00	0.52881	(15021908)
734850.00	3868875.00	0.54347	(15021908)	734875.00	3868875.00	0.55785	(15021908)
734900.00	3868875.00	0.57236	(15021908)	734925.00	3868875.00	0.58674	(15021908)
734950.00	3868875.00	0.60108	(15021908)	734975.00	3868875.00	0.61486	(15021908)
735000.00	3868875.00	0.62716	(15021908)	735025.00	3868875.00	0.63743	(15021908)
735050.00	3868875.00	0.64558	(15021908)	735075.00	3868875.00	0.65391	(15021908)

735100.00	3868875.00	0.66617	(15021908)	735125.00	3868875.00	0.68524	(15021908)
735150.00	3868875.00	0.70981	(15021908)	735175.00	3868875.00	0.73283	(15021908)
735200.00	3868875.00	0.74705	(15021908)	735225.00	3868875.00	0.75022	(15021908)
735250.00	3868875.00	0.75643	(14030408)	735275.00	3868875.00	0.79510	(14030408)
735300.00	3868875.00	0.82913	(14030408)	735325.00	3868875.00	0.85562	(14030408)
735350.00	3868875.00	0.87164	(14030408)	735375.00	3868875.00	0.87430	(14030408)
735400.00	3868875.00	0.86181	(14030408)	735425.00	3868875.00	0.83303	(14030408)
735450.00	3868875.00	0.78899	(14030408)	735475.00	3868875.00	0.77900	(15021908)
735500.00	3868875.00	0.79505	(15021908)	735525.00	3868875.00	0.81810	(16032708)
735550.00	3868875.00	0.88002	(16032708)	735575.00	3868875.00	0.95029	(16032708)
735600.00	3868875.00	1.02626	(16032708)	735625.00	3868875.00	1.10191	(16032708)
735650.00	3868875.00	1.17046	(16032708)	735675.00	3868875.00	1.22934	(16032708)
735700.00	3868875.00	1.28078	(16032708)	735725.00	3868875.00	1.33732	(16032708)
735750.00	3868875.00	1.42312	(16032708)	735775.00	3868875.00	1.57209	(16032708)
735800.00	3868875.00	1.80383	(16032708)	735825.00	3868875.00	2.21147	(16032708)
735850.00	3868875.00	2.43138	(16032708)	735875.00	3868875.00	1.91788	(13062608)
735900.00	3868875.00	1.78381	(13062608)	735925.00	3868875.00	1.53015	(13062608)
735950.00	3868875.00	1.42819	(13020508)	735975.00	3868875.00	1.52924m	(14072408)
736000.00	3868875.00	1.59319m	(14072408)	736025.00	3868875.00	1.62150m	(14072408)
736050.00	3868875.00	1.62687m	(14072408)	736075.00	3868875.00	1.61723m	(14072408)
736100.00	3868875.00	1.59537m	(14072408)	736125.00	3868875.00	1.56147m	(14072408)
736150.00	3868875.00	1.51826m	(14072408)	736175.00	3868875.00	1.47136m	(14072408)
736200.00	3868875.00	1.42737m	(14072408)	736225.00	3868875.00	1.39131m	(14072408)
736250.00	3868875.00	1.36319m	(14072408)	736275.00	3868875.00	1.34049m	(14072408)
736300.00	3868875.00	1.31661m	(14072408)	736325.00	3868875.00	1.28595m	(14072408)
736350.00	3868875.00	1.24593m	(14072408)	736375.00	3868875.00	1.19651m	(14072408)
736400.00	3868875.00	1.14042m	(14072408)	736425.00	3868875.00	1.08126m	(14072408)
736450.00	3868875.00	1.02125m	(14072408)	736475.00	3868875.00	0.96123m	(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736500.00	3868875.00	0.90200m	(14072408)	736525.00	3868875.00	0.84355m	(14072408)
736550.00	3868875.00	0.80757	(13072108)	736575.00	3868875.00	0.80709	(13072108)
736600.00	3868875.00	0.79861	(13072108)	736625.00	3868875.00	0.78730	(13072108)
736650.00	3868875.00	0.77492	(13072108)	736675.00	3868875.00	0.76045	(13072108)
736700.00	3868875.00	0.74905c	(13040308)	736725.00	3868875.00	0.75697c	(13040308)
736750.00	3868875.00	0.76293c	(13040308)	734800.00	3868900.00	0.50825	(15021908)
734825.00	3868900.00	0.52411	(15021908)	734850.00	3868900.00	0.53939	(15021908)
734875.00	3868900.00	0.55428	(15021908)	734900.00	3868900.00	0.56928	(15021908)
734925.00	3868900.00	0.58480	(15021908)	734950.00	3868900.00	0.60082	(15021908)
734975.00	3868900.00	0.61741	(15021908)	735000.00	3868900.00	0.63376	(15021908)
735025.00	3868900.00	0.64877	(15021908)	735050.00	3868900.00	0.66231	(15021908)
735075.00	3868900.00	0.67541	(15021908)	735100.00	3868900.00	0.69218	(15021908)
735125.00	3868900.00	0.71761	(15021908)	735150.00	3868900.00	0.75059	(15021908)
735175.00	3868900.00	0.78416	(15021908)	735200.00	3868900.00	0.80839	(15021908)
735225.00	3868900.00	0.81835	(15021908)	735250.00	3868900.00	0.81731	(15021908)
735275.00	3868900.00	0.81079	(15021908)	735300.00	3868900.00	0.83864	(14030408)
735325.00	3868900.00	0.86836	(14030408)	735350.00	3868900.00	0.88791	(14030408)
735375.00	3868900.00	0.89451	(14030408)	735400.00	3868900.00	0.88586	(14030408)
735425.00	3868900.00	0.86076	(14030408)	735450.00	3868900.00	0.81929	(14030408)
735475.00	3868900.00	0.79717	(15021908)	735500.00	3868900.00	0.81147	(15021908)
735525.00	3868900.00	0.83016	(16032708)	735550.00	3868900.00	0.88925	(16032708)
735575.00	3868900.00	0.95813	(16032708)	735600.00	3868900.00	1.03440	(16032708)
735625.00	3868900.00	1.11206	(16032708)	735650.00	3868900.00	1.18517	(16032708)
735675.00	3868900.00	1.24864	(16032708)	735700.00	3868900.00	1.30333	(16032708)
735725.00	3868900.00	1.36175	(16032708)	735750.00	3868900.00	1.45131	(16032708)
735775.00	3868900.00	1.62085	(16032708)	735800.00	3868900.00	1.92034	(16032708)
735825.00	3868900.00	2.40984	(16032708)	735850.00	3868900.00	2.76665	(16032708)
735875.00	3868900.00	2.14558	(13062608)	735900.00	3868900.00	1.82360	(13062608)
735925.00	3868900.00	1.63588	(13020508)	735950.00	3868900.00	1.72332m	(14072408)
735975.00	3868900.00	1.78237m	(14072408)	736000.00	3868900.00	1.78420m	(14072408)
736025.00	3868900.00	1.76178m	(14072408)	736050.00	3868900.00	1.73169m	(14072408)
736075.00	3868900.00	1.69924m	(14072408)	736100.00	3868900.00	1.66058m	(14072408)
736125.00	3868900.00	1.61395m	(14072408)	736150.00	3868900.00	1.56117m	(14072408)
736175.00	3868900.00	1.50879m	(14072408)	736200.00	3868900.00	1.46304m	(14072408)
736225.00	3868900.00	1.42741m	(14072408)	736250.00	3868900.00	1.39965m	(14072408)
736275.00	3868900.00	1.37378m	(14072408)	736300.00	3868900.00	1.34354m	(14072408)
736325.00	3868900.00	1.30311m	(14072408)	736350.00	3868900.00	1.25276m	(14072408)
736375.00	3868900.00	1.19483m	(14072408)	736400.00	3868900.00	1.13231m	(14072408)
736425.00	3868900.00	1.06840m	(14072408)	736450.00	3868900.00	1.00454m	(14072408)
736475.00	3868900.00	0.94064m	(14072408)	736500.00	3868900.00	0.87573m	(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736525.00	3868900.00	0.86019	(13072108)	736550.00	3868900.00	0.85080	(13072108)
736575.00	3868900.00	0.84436	(13072108)	736600.00	3868900.00	0.82922	(13072108)
736625.00	3868900.00	0.81259	(13072108)	736650.00	3868900.00	0.79467	(13072108)

736675.00	3868900.00	0.77464	(13072108)	736700.00	3868900.00	0.77274c (13040308)
736725.00	3868900.00	0.77728c	(13040308)	736750.00	3868900.00	0.78007c (13040308)
734800.00	3868925.00	0.50107	(15021908)	734825.00	3868925.00	0.51851 (15021908)
734850.00	3868925.00	0.53454	(15021908)	734875.00	3868925.00	0.54970 (15021908)
734900.00	3868925.00	0.56484	(15021908)	734925.00	3868925.00	0.58054 (15021908)
734950.00	3868925.00	0.59703	(15021908)	734975.00	3868925.00	0.61491 (15021908)
735000.00	3868925.00	0.63384	(15021908)	735025.00	3868925.00	0.65268 (15021908)
735050.00	3868925.00	0.67049	(15021908)	735075.00	3868925.00	0.68781 (15021908)
735100.00	3868925.00	0.70805	(15021908)	735125.00	3868925.00	0.73757 (15021908)
735150.00	3868925.00	0.77884	(15021908)	735175.00	3868925.00	0.82363 (15021908)
735200.00	3868925.00	0.85991	(15021908)	735225.00	3868925.00	0.88029 (15021908)
735250.00	3868925.00	0.88752	(15021908)	735275.00	3868925.00	0.88733 (15021908)
735300.00	3868925.00	0.88254	(15021908)	735325.00	3868925.00	0.88118 (14030408)
735350.00	3868925.00	0.90450	(14030408)	735375.00	3868925.00	0.91543 (14030408)
735400.00	3868925.00	0.91126	(14030408)	735425.00	3868925.00	0.89009 (14030408)
735450.00	3868925.00	0.85169	(14030408)	735475.00	3868925.00	0.82679 (15021908)
735500.00	3868925.00	0.83329	(15021908)	735525.00	3868925.00	0.84503 (16032708)
735550.00	3868925.00	0.90157	(16032708)	735575.00	3868925.00	0.96858 (16032708)
735600.00	3868925.00	1.04415	(16032708)	735625.00	3868925.00	1.12299 (16032708)
735650.00	3868925.00	1.20018	(16032708)	735675.00	3868925.00	1.26849 (16032708)
735700.00	3868925.00	1.32643	(16032708)	735725.00	3868925.00	1.38579 (16032708)
735750.00	3868925.00	1.47637	(16032708)	735775.00	3868925.00	1.65276 (16032708)
735800.00	3868925.00	2.01107	(16032708)	735825.00	3868925.00	2.66542 (16032708)
735850.00	3868925.00	3.27733	(16032708)	735875.00	3868925.00	2.38387 (13062608)
735900.00	3868925.00	1.97935	(13020508)	735925.00	3868925.00	2.03039m (14072408)
735950.00	3868925.00	2.06267m	(14072408)	735975.00	3868925.00	2.00259m (14072408)
736000.00	3868925.00	1.92445m	(14072408)	736025.00	3868925.00	1.85862m (14072408)
736050.00	3868925.00	1.80792m	(14072408)	736075.00	3868925.00	1.76442m (14072408)
736100.00	3868925.00	1.71662m	(14072408)	736125.00	3868925.00	1.66194m (14072408)
736150.00	3868925.00	1.60325m	(14072408)	736175.00	3868925.00	1.54803m (14072408)
736200.00	3868925.00	1.50249m	(14072408)	736225.00	3868925.00	1.46740m (14072408)
736250.00	3868925.00	1.43743m	(14072408)	736275.00	3868925.00	1.40542m (14072408)
736300.00	3868925.00	1.36478m	(14072408)	736325.00	3868925.00	1.31328m (14072408)
736350.00	3868925.00	1.25325m	(14072408)	736375.00	3868925.00	1.18724m (14072408)
736400.00	3868925.00	1.11914m	(14072408)	736425.00	3868925.00	1.05011m (14072408)
736450.00	3868925.00	0.98120m	(14072408)	736475.00	3868925.00	0.92415 (13072108)
736500.00	3868925.00	0.91367	(13072108)	736525.00	3868925.00	0.90096 (13072108)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736550.00	3868925.00	0.88571	(13072108)	736575.00	3868925.00	0.87107	(13072108)
736600.00	3868925.00	0.84972	(13072108)	736625.00	3868925.00	0.82790	(13072108)
736650.00	3868925.00	0.80419	(13072108)	736675.00	3868925.00	0.79436m	(13070408)
736700.00	3868925.00	0.79075c	(13040308)	736725.00	3868925.00	0.79193c	(13040308)
736750.00	3868925.00	0.79062c	(13040308)	734800.00	3868950.00	0.49695	(14040924)
734825.00	3868950.00	0.51088	(15021908)	734850.00	3868950.00	0.52901	(15021908)
734875.00	3868950.00	0.54510	(15021908)	734900.00	3868950.00	0.56029	(15021908)
734925.00	3868950.00	0.57546	(15021908)	734950.00	3868950.00	0.59176	(15021908)
734975.00	3868950.00	0.60980	(15021908)	736575.00	3868950.00	0.88693	(13072108)
736600.00	3868950.00	0.86155m	(13070408)	736625.00	3868950.00	0.84890m	(13070408)
736650.00	3868950.00	0.83692m	(13070408)	736675.00	3868950.00	0.82316m	(13070408)
736700.00	3868950.00	0.80760m	(13070408)	736725.00	3868950.00	0.79955c	(13040308)
736750.00	3868950.00	0.79388c	(13040308)	734800.00	3868975.00	0.52094	(14040924)
734825.00	3868975.00	0.52982	(14040924)	734850.00	3868975.00	0.53779	(14040924)
734875.00	3868975.00	0.54514	(14040924)	734900.00	3868975.00	0.55608	(15021908)
734925.00	3868975.00	0.57125	(15021908)	734950.00	3868975.00	0.58675	(15021908)
734975.00	3868975.00	0.60396	(15021908)	736575.00	3868975.00	0.90047m	(13070408)
736600.00	3868975.00	0.89899m	(13070408)	736625.00	3868975.00	0.88103m	(13070408)
736650.00	3868975.00	0.85980m	(13070408)	736675.00	3868975.00	0.83951m	(13070408)
736700.00	3868975.00	0.81803m	(13070408)	736725.00	3868975.00	0.79960c	(13040308)
736750.00	3868975.00	0.78910c	(13040308)	734800.00	3869000.00	0.55369	(15030108)
734825.00	3869000.00	0.55608	(15030108)	734850.00	3869000.00	0.56369	(14040924)
734875.00	3869000.00	0.57504	(14040924)	734900.00	3869000.00	0.58524	(14040924)
734925.00	3869000.00	0.59478	(14040924)	734950.00	3869000.00	0.60376	(14040924)
734975.00	3869000.00	0.61269	(14040924)	736575.00	3869000.00	0.93137m	(13070408)
736600.00	3869000.00	0.92230m	(13070408)	736625.00	3869000.00	0.89724m	(13070408)
736650.00	3869000.00	0.86921m	(13070408)	736675.00	3869000.00	0.84334m	(13070408)
736700.00	3869000.00	0.81715m	(13070408)	736725.00	3869000.00	0.79088m	(13070408)
736750.00	3869000.00	0.77585c	(13040308)	734800.00	3869025.00	0.59621	(15030108)
734825.00	3869025.00	0.60433	(15030108)	734850.00	3869025.00	0.60972	(15030108)
734875.00	3869025.00	0.61265	(15030108)	734900.00	3869025.00	0.61422	(15030108)
734925.00	3869025.00	0.62745	(14040924)	734950.00	3869025.00	0.64008	(14040924)
734975.00	3869025.00	0.65195	(14040924)	736575.00	3869025.00	0.95053m	(13070408)
736600.00	3869025.00	0.93130m	(13070408)	736625.00	3869025.00	0.89930m	(13070408)
736650.00	3869025.00	0.86718m	(13070408)	736675.00	3869025.00	0.83745m	(13070408)
736700.00	3869025.00	0.80839m	(13070408)	736725.00	3869025.00	0.77995m	(13070408)
736750.00	3869025.00	0.75447c	(13040308)	734800.00	3869050.00	0.63443m	(14021424)
734825.00	3869050.00	0.64592	(15030108)	734850.00	3869050.00	0.65968	(15030108)
734875.00	3869050.00	0.66980	(15030108)	734900.00	3869050.00	0.67627	(15030108)
734925.00	3869050.00	0.67999	(15030108)	734950.00	3869050.00	0.68174	(15030108)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
734975.00	3869050.00	0.68831	(14040924)	736575.00	3869050.00	0.95817m	(13070408)
736600.00	3869050.00	0.92802m	(13070408)	736625.00	3869050.00	0.89146m	(13070408)
736650.00	3869050.00	0.85882m	(13070408)	736675.00	3869050.00	0.82745m	(13070408)
736700.00	3869050.00	0.79665m	(13070408)	736725.00	3869050.00	0.76691m	(13070408)
736750.00	3869050.00	0.73792m	(13070408)	734800.00	3869075.00	0.68550m	(14021424)
734825.00	3869075.00	0.69636m	(14021424)	734850.00	3869075.00	0.70259m	(14021424)
734875.00	3869075.00	0.71917	(15030108)	734900.00	3869075.00	0.73668	(15030108)
734925.00	3869075.00	0.74936	(15030108)	734950.00	3869075.00	0.75730	(15030108)
734975.00	3869075.00	0.76147	(15030108)	736575.00	3869075.00	0.95827m	(13070408)
736600.00	3869075.00	0.92387m	(13070408)	736625.00	3869075.00	0.87961m	(13070408)
736650.00	3869075.00	0.84713m	(13070408)	736675.00	3869075.00	0.81661m	(13070408)
736700.00	3869075.00	0.79230	(16120424)	736725.00	3869075.00	0.77873	(16120424)
736750.00	3869075.00	0.76429	(16120424)	734800.00	3869100.00	0.69367m	(14021424)
734825.00	3869100.00	0.72301m	(14021424)	734850.00	3869100.00	0.74743m	(14021424)
734875.00	3869100.00	0.76662m	(14021424)	734900.00	3869100.00	0.78082	(15030108)
734925.00	3869100.00	0.81107	(15030108)	734950.00	3869100.00	0.83434	(15030108)
734975.00	3869100.00	0.85045	(15030108)	736575.00	3869100.00	0.95518m	(13070408)
736600.00	3869100.00	0.91950m	(13070408)	736625.00	3869100.00	0.87042m	(13070408)
736650.00	3869100.00	0.85010	(16120424)	736675.00	3869100.00	0.83173	(16120424)
736700.00	3869100.00	0.81292	(16120424)	736725.00	3869100.00	0.79359	(16120424)
736750.00	3869100.00	0.77418	(16120424)	734800.00	3869125.00	0.80211	(13111708)
734825.00	3869125.00	0.81199	(13111708)	734850.00	3869125.00	0.81884	(13111708)
734875.00	3869125.00	0.84354	(15021608)	734900.00	3869125.00	0.86915	(15021608)
734925.00	3869125.00	0.88892	(15021608)	734950.00	3869125.00	0.90216	(15021608)
734975.00	3869125.00	0.93299	(15030108)	736575.00	3869125.00	0.94759m	(13070408)
736600.00	3869125.00	0.90723m	(13070408)	736625.00	3869125.00	0.87612	(16120424)
736650.00	3869125.00	0.85201	(16120424)	736675.00	3869125.00	0.82550	(16120424)
736700.00	3869125.00	0.80083	(16120424)	736725.00	3869125.00	0.77678	(16120424)
736750.00	3869125.00	0.75751	(14062808)	734800.00	3869150.00	0.90324	(13111708)
734825.00	3869150.00	0.93176	(13111708)	734850.00	3869150.00	0.95826	(13111708)
734875.00	3869150.00	0.98325	(13111708)	734900.00	3869150.00	1.00516	(13111708)
734925.00	3869150.00	1.02265	(13111708)	734950.00	3869150.00	1.03592	(15021608)
734975.00	3869150.00	1.06666	(15021608)	736575.00	3869150.00	0.92417m	(13070408)
736600.00	3869150.00	0.87767m	(13070408)	736625.00	3869150.00	0.83935	(16120424)
736650.00	3869150.00	0.81081	(16120424)	736675.00	3869150.00	0.78441	(14062808)
736700.00	3869150.00	0.77387	(14062808)	736725.00	3869150.00	0.76271	(14062808)
736750.00	3869150.00	0.74956	(14062808)	734800.00	3869175.00	0.94789	(13111708)
734825.00	3869175.00	0.99352	(13111708)	734850.00	3869175.00	1.04169	(13111708)
734875.00	3869175.00	1.09155	(13111708)	734900.00	3869175.00	1.14218	(13111708)
734925.00	3869175.00	1.19332	(13111708)	734950.00	3869175.00	1.24355	(13111708)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
734975.00	3869175.00	1.29036	(13111708)	736575.00	3869175.00	0.87275m	(13070408)
736600.00	3869175.00	0.81902m	(13070408)	736625.00	3869175.00	0.78952	(14062808)
736650.00	3869175.00	0.78132	(14062808)	736675.00	3869175.00	0.77152	(14062808)
736700.00	3869175.00	0.76054	(14062808)	736725.00	3869175.00	0.74773	(14062808)
736750.00	3869175.00	0.73298	(14062808)	734800.00	3869200.00	1.19651	(13021108)
734825.00	3869200.00	1.23115	(13021108)	734850.00	3869200.00	1.26683	(13021108)
734875.00	3869200.00	1.30304	(13021108)	734900.00	3869200.00	1.33863	(13021108)
734925.00	3869200.00	1.37410	(13021108)	734950.00	3869200.00	1.40770	(13021108)
734975.00	3869200.00	1.43874	(13021108)	736575.00	3869200.00	0.88045	(13083108)
736600.00	3869200.00	0.85126	(13083108)	736625.00	3869200.00	0.82666	(13083108)
736650.00	3869200.00	0.80310	(13083108)	736675.00	3869200.00	0.78097c	(15032308)
736700.00	3869200.00	0.75964c	(15032308)	736725.00	3869200.00	0.73950c	(15032308)
736750.00	3869200.00	0.72038c	(15032308)	734800.00	3869225.00	1.43937	(13021108)
734825.00	3869225.00	1.50500	(13021108)	734850.00	3869225.00	1.57651	(13021108)
734875.00	3869225.00	1.65485	(13021108)	734900.00	3869225.00	1.74087	(13021108)
734925.00	3869225.00	1.83619	(13021108)	734950.00	3869225.00	1.94239	(13021108)
734975.00	3869225.00	2.06163	(13021108)	736575.00	3869225.00	0.92582	(13083108)
736600.00	3869225.00	0.89397	(13083108)	736625.00	3869225.00	0.86511	(13083108)
736650.00	3869225.00	0.83806	(13083108)	736675.00	3869225.00	0.81247	(13083108)
736700.00	3869225.00	0.78847	(13083108)	736725.00	3869225.00	0.76762	(13083108)
736750.00	3869225.00	0.75134	(13083108)	734800.00	3869250.00	1.48426	(13021108)
734825.00	3869250.00	1.55739	(13021108)	734850.00	3869250.00	1.63822	(13021108)
734875.00	3869250.00	1.72801	(13021108)	734900.00	3869250.00	1.82860	(13021108)
734925.00	3869250.00	1.94226	(13021108)	734950.00	3869250.00	2.07179	(13021108)
734975.00	3869250.00	2.22080	(13021108)	736575.00	3869250.00	0.95015	(13083108)
736600.00	3869250.00	0.91683	(13083108)	736625.00	3869250.00	0.88569	(13083108)
736650.00	3869250.00	0.85693	(13083108)	736675.00	3869250.00	0.82980	(13083108)
736700.00	3869250.00	0.80472	(13083108)	736725.00	3869250.00	0.78239	(13083108)
736750.00	3869250.00	0.76497	(13081708)	734800.00	3869275.00	1.34387	(13021108)
734825.00	3869275.00	1.39926	(13021108)	734850.00	3869275.00	1.45878	(13021108)
734875.00	3869275.00	1.52309	(13021108)	734900.00	3869275.00	1.59242	(13021108)
734925.00	3869275.00	1.66727	(13021108)	734950.00	3869275.00	1.74802	(13021108)
734975.00	3869275.00	1.83479	(13021108)	736575.00	3869275.00	0.93922	(13083108)
736600.00	3869275.00	0.90558	(13083108)	736625.00	3869275.00	0.87433	(13083108)
736650.00	3869275.00	0.84543	(13083108)	736675.00	3869275.00	0.81956	(13083108)
736700.00	3869275.00	0.79562	(13083108)	736725.00	3869275.00	0.78058	(13081708)
736750.00	3869275.00	0.79196	(13081708)	734800.00	3869300.00	1.11448	(13021108)
734825.00	3869300.00	1.15361	(15010308)	734850.00	3869300.00	1.19678	(15010308)
734875.00	3869300.00	1.24157	(15010308)	734900.00	3869300.00	1.28786	(15010308)
734925.00	3869300.00	1.33561	(15010308)	734950.00	3869300.00	1.38463	(15010308)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
734975.00	3869300.00	1.43466	(15010308)	736575.00	3869300.00	0.88961	(13083108)
736600.00	3869300.00	0.85883	(13083108)	736625.00	3869300.00	0.83075	(13083108)
736650.00	3869300.00	0.80458	(13083108)	736675.00	3869300.00	0.78469	(13062508)
736700.00	3869300.00	0.79600	(13081708)	736725.00	3869300.00	0.80838	(13081708)
736750.00	3869300.00	0.81963	(13081708)	734800.00	3869325.00	0.95973	(15010308)
734825.00	3869325.00	0.98216	(15010308)	734850.00	3869325.00	1.00485	(15010308)
734875.00	3869325.00	1.02796	(15010308)	734900.00	3869325.00	1.05165	(15010308)
734925.00	3869325.00	1.07555	(15010308)	734950.00	3869325.00	1.10005	(15010308)
734975.00	3869325.00	1.12502	(15010308)	736575.00	3869325.00	0.87153	(16092724)
736600.00	3869325.00	0.83968	(16092724)	736625.00	3869325.00	0.81024	(16092724)
736650.00	3869325.00	0.80325	(13081708)	736675.00	3869325.00	0.81479	(13081708)
736700.00	3869325.00	0.82702	(13081708)	736725.00	3869325.00	0.83886	(13081708)
736750.00	3869325.00	0.84797	(13081708)	734800.00	3869350.00	0.79423	(15010308)
734825.00	3869350.00	0.80758	(15010308)	734850.00	3869350.00	0.82139	(15010308)
734875.00	3869350.00	0.83565	(15010308)	734900.00	3869350.00	0.85020	(15010308)
734925.00	3869350.00	0.86493	(15010308)	734950.00	3869350.00	0.90037	(16112308)
734975.00	3869350.00	0.95981	(12020408)	736575.00	3869350.00	0.93986m	(15022024)
736600.00	3869350.00	0.90421m	(15022024)	736625.00	3869350.00	0.87102m	(15022024)
736650.00	3869350.00	0.84154	(13081708)	736675.00	3869350.00	0.85257	(13081708)
736700.00	3869350.00	0.86202	(13081708)	736725.00	3869350.00	0.87231	(13081708)
736750.00	3869350.00	0.87974	(13081708)	734800.00	3869375.00	0.67254	(16112308)
734825.00	3869375.00	0.71496	(16112308)	734850.00	3869375.00	0.75762	(16112308)
734875.00	3869375.00	0.79906	(16112308)	734900.00	3869375.00	0.83755	(16112308)
734925.00	3869375.00	0.87123	(16112308)	734950.00	3869375.00	0.92281	(13112408)
734975.00	3869375.00	0.99348	(13112408)	736575.00	3869375.00	0.93546m	(15022024)
736600.00	3869375.00	0.91141m	(15022024)	736625.00	3869375.00	0.88820m	(15022024)
736650.00	3869375.00	0.88841	(13081708)	736675.00	3869375.00	0.89753	(13081708)
736700.00	3869375.00	0.90481	(13081708)	736725.00	3869375.00	0.91138	(13081708)
736750.00	3869375.00	0.91472	(13081708)	734800.00	3869400.00	0.73080	(16112308)
734825.00	3869400.00	0.76078	(16112308)	734850.00	3869400.00	0.78766	(16112308)
734875.00	3869400.00	0.81029	(16112308)	734900.00	3869400.00	0.83073	(13112408)
734925.00	3869400.00	0.88385	(13112408)	734950.00	3869400.00	0.93409	(13112408)
734975.00	3869400.00	0.98139	(13112408)	736575.00	3869400.00	0.92439	(13081708)
736600.00	3869400.00	0.92869	(13081708)	736625.00	3869400.00	0.93445	(13081708)
736650.00	3869400.00	0.94115	(13081708)	736675.00	3869400.00	0.94804	(13081708)
736700.00	3869400.00	0.95333	(13081708)	736725.00	3869400.00	0.95549	(13081708)
736750.00	3869400.00	0.95288	(13081708)	734800.00	3869425.00	0.74440	(16112308)
734825.00	3869425.00	0.76093	(16112308)	734850.00	3869425.00	0.77367	(16112308)
734875.00	3869425.00	0.80095	(13112408)	734900.00	3869425.00	0.84040	(13112408)
734925.00	3869425.00	0.87778	(13112408)	734950.00	3869425.00	0.92432	(13123108)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
734975.00	3869425.00	0.98035	(13123108)	736575.00	3869425.00	0.97852	(13081708)
736600.00	3869425.00	0.98372	(13081708)	736625.00	3869425.00	0.98986	(13081708)
736650.00	3869425.00	0.99592	(13081708)	736675.00	3869425.00	1.00032	(13081708)
736700.00	3869425.00	1.00332	(13081708)	736725.00	3869425.00	1.00055	(13081708)
736750.00	3869425.00	0.99183	(13081708)	734800.00	3869450.00	0.72724	(16112308)
734825.00	3869450.00	0.73534	(13112408)	734850.00	3869450.00	0.76727	(13112408)
734875.00	3869450.00	0.79759	(13112408)	734900.00	3869450.00	0.82668	(13123108)
734925.00	3869450.00	0.87773	(13123108)	734950.00	3869450.00	0.92028	(13123108)
734975.00	3869450.00	0.95225	(13123108)	736575.00	3869450.00	1.02461	(13081708)
736600.00	3869450.00	1.03289	(13081708)	736625.00	3869450.00	1.04019	(13081708)
736650.00	3869450.00	1.04562	(13081708)	736675.00	3869450.00	1.04815	(13081708)
736700.00	3869450.00	1.04746	(13081708)	736725.00	3869450.00	1.04160	(13081708)
736750.00	3869450.00	1.02688	(13081708)	734800.00	3869475.00	0.70775	(13112408)
734825.00	3869475.00	0.73290	(13112408)	734850.00	3869475.00	0.75706	(13112408)
734875.00	3869475.00	0.79464	(13123108)	734900.00	3869475.00	0.83532	(13123108)
734925.00	3869475.00	0.86872	(13123108)	734950.00	3869475.00	0.89398	(13123108)
734975.00	3869475.00	0.91389	(13123108)	736575.00	3869475.00	1.09778	(16062208)
736600.00	3869475.00	1.07147	(13081708)	736625.00	3869475.00	1.08081	(13081708)
736650.00	3869475.00	1.08645	(13081708)	736675.00	3869475.00	1.08677	(13081708)
736700.00	3869475.00	1.08141	(13081708)	736725.00	3869475.00	1.07256	(13081708)
736750.00	3869475.00	1.05273	(13081708)	734800.00	3869500.00	0.69944	(13112408)
734825.00	3869500.00	0.72675	(13123108)	734850.00	3869500.00	0.76455	(13123108)
734875.00	3869500.00	0.79768	(13123108)	734900.00	3869500.00	0.82465	(13123108)
734925.00	3869500.00	0.84548	(13123108)	734950.00	3869500.00	0.86277	(13123108)
734975.00	3869500.00	0.90665	(13122308)	736575.00	3869500.00	1.13795	(16062208)
736600.00	3869500.00	1.11729	(16062208)	736625.00	3869500.00	1.11060	(13081708)
736650.00	3869500.00	1.11519	(13081708)	736675.00	3869500.00	1.11351	(13081708)
736700.00	3869500.00	1.10413	(13081708)	736725.00	3869500.00	1.08991	(13081708)
736750.00	3869500.00	1.06500	(13081708)	734800.00	3869525.00	0.70519	(13123108)
734825.00	3869525.00	0.73700	(13123108)	734850.00	3869525.00	0.76452	(13123108)
734875.00	3869525.00	0.78691	(13123108)	734900.00	3869525.00	0.80454	(13123108)
734925.00	3869525.00	0.82001	(13123108)	734950.00	3869525.00	0.84780	(13122308)
734975.00	3869525.00	0.92248	(13122308)	736575.00	3869525.00	1.14255	(16062208)

736600.00	3869525.00	1.13646	(16062208)	736625.00	3869525.00	1.13052	(16062208)
736650.00	3869525.00	1.13285	(13081708)	736675.00	3869525.00	1.12774	(13081708)
736700.00	3869525.00	1.11430	(13081708)	736725.00	3869525.00	1.09979	(16062208)
736750.00	3869525.00	1.08776	(16062208)	734800.00	3869550.00	0.71173	(13123108)
734825.00	3869550.00	0.73493	(13123108)	734850.00	3869550.00	0.75381	(13123108)
734875.00	3869550.00	0.76927	(13123108)	734900.00	3869550.00	0.78319	(13123108)
734925.00	3869550.00	0.79887	(13123108)	734950.00	3869550.00	0.86308	(13122308)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
734975.00	3869550.00	0.92325	(13122308)	736575.00	3869550.00	1.12538	(13081708)
736600.00	3869550.00	1.13655	(13081708)	736625.00	3869550.00	1.14194	(13081708)
736650.00	3869550.00	1.14040	(13081708)	736675.00	3869550.00	1.13543	(16062208)
736700.00	3869550.00	1.13271	(16062208)	736725.00	3869550.00	1.13482	(16062208)
736750.00	3869550.00	1.13046	(16062208)	734800.00	3869575.00	0.70785	(13123108)
734825.00	3869575.00	0.72399	(13123108)	734850.00	3869575.00	0.73760	(13123108)
734875.00	3869575.00	0.75018	(13123108)	734900.00	3869575.00	0.76444	(13123108)
734925.00	3869575.00	0.81208	(13122308)	734950.00	3869575.00	0.86767	(13122308)
734975.00	3869575.00	0.90926	(13122308)	736575.00	3869575.00	1.13726	(13081708)
736600.00	3869575.00	1.14497	(13081708)	736625.00	3869575.00	1.14622	(13081708)
736650.00	3869575.00	1.13910	(13081708)	736675.00	3869575.00	1.13009	(16062208)
736700.00	3869575.00	1.13692	(16062208)	736725.00	3869575.00	1.14125	(16062208)
736750.00	3869575.00	1.14444	(16062208)	734800.00	3869600.00	0.69626	(13123108)
734825.00	3869600.00	0.70810	(13123108)	734850.00	3869600.00	0.71937	(13123108)
734875.00	3869600.00	0.73197	(13123108)	734900.00	3869600.00	0.76787	(13122308)
734925.00	3869600.00	0.81943	(13122308)	734950.00	3869600.00	0.85987	(13122308)
734975.00	3869600.00	0.88600	(13122308)	736575.00	3869600.00	1.14426	(13081708)
736600.00	3869600.00	1.14790	(13081708)	736625.00	3869600.00	1.14331	(13081708)
736650.00	3869600.00	1.12927	(13081708)	736675.00	3869600.00	1.10948m	(14072408)
736700.00	3869600.00	1.11480	(16062208)	736725.00	3869600.00	1.12598	(16062208)
736750.00	3869600.00	1.13073	(16062208)	734800.00	3869625.00	0.67985	(13123108)
734825.00	3869625.00	0.68973	(13123108)	734850.00	3869625.00	0.70070	(13123108)
734875.00	3869625.00	0.72917	(13122308)	734900.00	3869625.00	0.77695	(13122308)
734925.00	3869625.00	0.81591	(13122308)	734950.00	3869625.00	0.84267	(13122308)
734975.00	3869625.00	0.85838	(13122308)	736575.00	3869625.00	1.14657	(13081708)
736600.00	3869625.00	1.14415	(13081708)	736625.00	3869625.00	1.14189m	(14072408)
736650.00	3869625.00	1.14145m	(14072408)	736675.00	3869625.00	1.13581m	(14072408)
736700.00	3869625.00	1.12591m	(14072408)	736725.00	3869625.00	1.11320m	(14072408)
736750.00	3869625.00	1.09855m	(14072408)	734800.00	3869650.00	0.66083	(13123108)
734825.00	3869650.00	0.67022	(13123108)	734850.00	3869650.00	0.69434	(13122308)
734875.00	3869650.00	0.73848	(13122308)	734900.00	3869650.00	0.77565	(13122308)
734925.00	3869650.00	0.80229	(13122308)	734950.00	3869650.00	0.81866	(13122308)
734975.00	3869650.00	0.82825	(13122308)	736575.00	3869650.00	1.16832m	(14072408)
736600.00	3869650.00	1.17441m	(14072408)	736625.00	3869650.00	1.17422m	(14072408)
736650.00	3869650.00	1.16852m	(14072408)	736675.00	3869650.00	1.15818m	(14072408)
736700.00	3869650.00	1.14456m	(14072408)	736725.00	3869650.00	1.12938m	(14072408)
736750.00	3869650.00	1.11331m	(14072408)	734800.00	3869675.00	0.64063	(13123108)
734825.00	3869675.00	0.66181	(13122308)	734850.00	3869675.00	0.70249	(13122308)
734875.00	3869675.00	0.73751	(13122308)	734900.00	3869675.00	0.76341	(13122308)
734925.00	3869675.00	0.77987	(13122308)	734950.00	3869675.00	0.78958	(13122308)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
734975.00	3869675.00	0.79589	(13122308)	736575.00	3869675.00	1.20840m	(14072408)
736600.00	3869675.00	1.20801m	(14072408)	736625.00	3869675.00	1.20230m	(14072408)
736650.00	3869675.00	1.19107m	(14072408)	736675.00	3869675.00	1.17668m	(14072408)
736700.00	3869675.00	1.16022m	(14072408)	736725.00	3869675.00	1.14372m	(14072408)
736750.00	3869675.00	1.12772m	(14072408)	734800.00	3869700.00	0.63070	(13122308)
734825.00	3869700.00	0.66798	(13122308)	734850.00	3869700.00	0.70051	(13122308)
734875.00	3869700.00	0.72523	(13122308)	734900.00	3869700.00	0.74136	(13122308)
734925.00	3869700.00	0.75073	(13122308)	734950.00	3869700.00	0.75606	(13122308)
734975.00	3869700.00	0.76018	(13122308)	736575.00	3869700.00	1.24289m	(14072408)
736600.00	3869700.00	1.23672m	(14072408)	736625.00	3869700.00	1.22499m	(14072408)
736650.00	3869700.00	1.20945m	(14072408)	736675.00	3869700.00	1.19181m	(14072408)
736700.00	3869700.00	1.17412m	(14072408)	736725.00	3869700.00	1.15743m	(14072408)
736750.00	3869700.00	1.14189m	(14072408)	734800.00	3869725.00	0.63422	(13122308)
734825.00	3869725.00	0.66428	(13122308)	734850.00	3869725.00	0.68750	(13122308)
734875.00	3869725.00	0.70297	(13122308)	734900.00	3869725.00	0.71187	(13122308)
734925.00	3869725.00	0.71647	(13122308)	734950.00	3869725.00	0.71927	(13122308)
734975.00	3869725.00	0.72190	(13122308)	736575.00	3869725.00	1.27218m	(14072408)
736600.00	3869725.00	1.25922m	(14072408)	736625.00	3869725.00	1.24276m	(14072408)
736650.00	3869725.00	1.22425m	(14072408)	736675.00	3869725.00	1.20517m	(14072408)
736700.00	3869725.00	1.18743m	(14072408)	736725.00	3869725.00	1.17179m	(14072408)
736750.00	3869725.00	1.15811m	(14072408)	734800.00	3869750.00	0.62880	(13122308)
734825.00	3869750.00	0.65052	(13122308)	734850.00	3869750.00	0.66523	(13122308)
734875.00	3869750.00	0.67368	(13122308)	734900.00	3869750.00	0.67777	(13122308)
734925.00	3869750.00	0.68415	(14032808)	734950.00	3869750.00	0.69633	(14032808)

734975.00	3869750.00	0.70802	(14032808)	736575.00	3869750.00	1.29451m (14072408)
736600.00	3869750.00	1.27669m	(14072408)	736625.00	3869750.00	1.25704m (14072408)
736650.00	3869750.00	1.23701m	(14072408)	736675.00	3869750.00	1.21825m (14072408)
736700.00	3869750.00	1.20194m	(14072408)	736725.00	3869750.00	1.18819m (14072408)
736750.00	3869750.00	1.17631m	(14072408)	734800.00	3869775.00	0.61560 (14032808)
734825.00	3869775.00	0.62891	(13122308)	734850.00	3869775.00	0.64077 (14032808)
734875.00	3869775.00	0.65287	(14032808)	734900.00	3869775.00	0.66450 (14032808)
734925.00	3869775.00	0.67564	(14032808)	734950.00	3869775.00	0.68615 (14032808)
734975.00	3869775.00	0.69604	(14032808)	736575.00	3869775.00	1.31176m (14072408)
736600.00	3869775.00	1.29089m	(14072408)	736625.00	3869775.00	1.26959m (14072408)
736650.00	3869775.00	1.25014m	(14072408)	736675.00	3869775.00	1.23318m (14072408)
736700.00	3869775.00	1.21908m	(14072408)	736725.00	3869775.00	1.20739m (14072408)
736750.00	3869775.00	1.20956	(15032808)	734800.00	3869800.00	0.61216 (14032808)
734825.00	3869800.00	0.62373	(14032808)	734850.00	3869800.00	0.63483 (14032808)
734875.00	3869800.00	0.64539	(14032808)	734900.00	3869800.00	0.65540 (14032808)
734925.00	3869800.00	0.66469	(14032808)	734950.00	3869800.00	0.67320 (14032808)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
734975.00	3869800.00	0.68089	(14032808)	736575.00	3869800.00	1.32536m	(14072408)
736600.00	3869800.00	1.30352m	(14072408)	736625.00	3869800.00	1.28298m	(14072408)
736650.00	3869800.00	1.26534m	(14072408)	736675.00	3869800.00	1.25128m	(14072408)
736700.00	3869800.00	1.23950m	(14072408)	736725.00	3869800.00	1.24513	(15032808)
736750.00	3869800.00	1.25424	(15032808)	734800.00	3869825.00	0.60705	(14032808)
734825.00	3869825.00	0.61705	(14032808)	734850.00	3869825.00	0.62663	(14032808)
734875.00	3869825.00	0.63539	(14032808)	734900.00	3869825.00	0.64348	(14032808)
734925.00	3869825.00	0.65071	(14032808)	734950.00	3869825.00	0.65710	(14032808)
734975.00	3869825.00	0.66250	(14032808)	736575.00	3869825.00	1.33817m	(14072408)
736600.00	3869825.00	1.31729m	(14072408)	736625.00	3869825.00	1.29897m	(14072408)
736650.00	3869825.00	1.28419m	(14072408)	736675.00	3869825.00	1.27272m	(14072408)
736700.00	3869825.00	1.28209	(15032808)	736725.00	3869825.00	1.29053	(15032808)
736750.00	3869825.00	1.29336	(15032808)	734800.00	3869850.00	0.59967	(14032808)
734825.00	3869850.00	0.60802	(14032808)	734850.00	3869850.00	0.61570	(14032808)
734875.00	3869850.00	0.62268	(14032808)	734900.00	3869850.00	0.62871	(14032808)
734925.00	3869850.00	0.63385	(14032808)	734950.00	3869850.00	0.63808	(14032808)
734975.00	3869850.00	0.64990	(13011608)	736575.00	3869850.00	1.35257m	(14072408)
736600.00	3869850.00	1.33411m	(14072408)	736625.00	3869850.00	1.31892m	(14072408)
736650.00	3869850.00	1.30799	(15032808)	736675.00	3869850.00	1.32031	(15032808)
736700.00	3869850.00	1.32729	(15032808)	736725.00	3869850.00	1.32926	(15032808)
736750.00	3869850.00	1.32542	(15032808)	734800.00	3869875.00	0.58979	(14032808)
734825.00	3869875.00	0.59644	(14032808)	734850.00	3869875.00	0.60230	(14032808)
734875.00	3869875.00	0.60732	(14032808)	734900.00	3869875.00	0.61143	(14032808)
734925.00	3869875.00	0.62029	(13011608)	734950.00	3869875.00	0.63189	(13011608)
734975.00	3869875.00	0.64422	(13011608)	736575.00	3869875.00	1.37067m	(14072408)
736600.00	3869875.00	1.35547m	(14072408)	736625.00	3869875.00	1.34820	(15032808)
736650.00	3869875.00	1.35923	(15032808)	736675.00	3869875.00	1.36503	(15032808)
736700.00	3869875.00	1.36503	(15032808)	736725.00	3869875.00	1.35984	(15032808)
736750.00	3869875.00	1.34991	(15032808)	734800.00	3869900.00	0.57765	(14032808)
734825.00	3869900.00	0.58253	(14032808)	734850.00	3869900.00	0.58668	(14032808)
734875.00	3869900.00	0.59317	(13011608)	734900.00	3869900.00	0.60378	(13011608)
734925.00	3869900.00	0.61456	(13011608)	734950.00	3869900.00	0.62575	(13011608)
734975.00	3869900.00	0.63993	(14030408)	736575.00	3869900.00	1.39358m	(14072408)
736600.00	3869900.00	1.38908	(15032808)	736625.00	3869900.00	1.39879	(15032808)
736650.00	3869900.00	1.40275	(15032808)	736675.00	3869900.00	1.40116	(15032808)
736700.00	3869900.00	1.39424	(15032808)	736725.00	3869900.00	1.38306	(15032808)
736750.00	3869900.00	1.36791	(15032808)	734800.00	3869925.00	0.57897	(13100808)
734825.00	3869925.00	0.58539	(13100808)	734850.00	3869925.00	0.59107	(13100808)
734875.00	3869925.00	0.59632	(13100808)	734900.00	3869925.00	0.60135	(13100808)
734925.00	3869925.00	0.61072	(14030408)	734950.00	3869925.00	0.63173	(14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
734975.00	3869925.00	0.64968	(14030408)	736575.00	3869925.00	1.43069	(15032808)
736600.00	3869925.00	1.43800	(15032808)	736625.00	3869925.00	1.44064	(15032808)
736650.00	3869925.00	1.43759	(15032808)	736675.00	3869925.00	1.42897	(15032808)
736700.00	3869925.00	1.41622	(15032808)	736725.00	3869925.00	1.39967	(15032808)
736750.00	3869925.00	1.38151	(15032808)	734800.00	3869950.00	0.58555	(13100808)
734825.00	3869950.00	0.59251	(13100808)	734850.00	3869950.00	0.59857	(13100808)
734875.00	3869950.00	0.60426	(13100808)	734900.00	3869950.00	0.60968	(13100808)
734925.00	3869950.00	0.62024	(14030408)	734950.00	3869950.00	0.64128	(14030408)
734975.00	3869950.00	0.65859	(14030408)	736575.00	3869950.00	1.47767	(15032808)
736600.00	3869950.00	1.47853	(15032808)	736625.00	3869950.00	1.47398	(15032808)
736650.00	3869950.00	1.46396	(15032808)	736675.00	3869950.00	1.44974	(15032808)
736700.00	3869950.00	1.43245	(15032808)	736725.00	3869950.00	1.41276	(15032808)
736750.00	3869950.00	1.39306	(15032808)	734800.00	3869975.00	0.59192	(13100808)
734825.00	3869975.00	0.59956	(13100808)	734850.00	3869975.00	0.60608	(13100808)
734875.00	3869975.00	0.61213	(13100808)	734900.00	3869975.00	0.61794	(13100808)

734925.00	3869975.00	0.62899	(14030408)	734950.00	3869975.00	0.64996	(14030408)
734975.00	3869975.00	0.66648	(14030408)	736575.00	3869975.00	1.51670	(15032808)
736600.00	3869975.00	1.51080	(15032808)	736625.00	3869975.00	1.49981	(15032808)
736650.00	3869975.00	1.48405	(15032808)	736675.00	3869975.00	1.46561	(15032808)
736700.00	3869975.00	1.44539	(15032808)	736725.00	3869975.00	1.42425	(15032808)
736750.00	3869975.00	1.40353	(15032808)	734800.00	3870000.00	0.59841	(13100808)
734825.00	3870000.00	0.60664	(13100808)	734850.00	3870000.00	0.61373	(13100808)
734875.00	3870000.00	0.62007	(13100808)	734900.00	3870000.00	0.62623	(13100808)
734925.00	3870000.00	0.63664	(14030408)	734950.00	3870000.00	0.65765	(14030408)
734975.00	3870000.00	0.67353	(14030408)	736575.00	3870000.00	1.54846	(15032808)
736600.00	3870000.00	1.53635	(15032808)	736625.00	3870000.00	1.51981	(15032808)
736650.00	3870000.00	1.50013	(15032808)	736675.00	3870000.00	1.47881	(15032808)
736700.00	3870000.00	1.45735	(15032808)	736725.00	3870000.00	1.43519	(15032808)
736750.00	3870000.00	1.41378	(15032808)	734800.00	3870025.00	0.60472	(13100808)
734825.00	3870025.00	0.61383	(13100808)	734850.00	3870025.00	0.62140	(13100808)
734875.00	3870025.00	0.62817	(13100808)	734900.00	3870025.00	0.63463	(13100808)
734925.00	3870025.00	0.64335	(14030408)	734950.00	3870025.00	0.66429	(14030408)
734975.00	3870025.00	0.67964	(14030408)	736575.00	3870025.00	1.57440	(15032808)
736600.00	3870025.00	1.55695	(15032808)	736625.00	3870025.00	1.53657	(15032808)
736650.00	3870025.00	1.51409	(15032808)	736675.00	3870025.00	1.49148	(15032808)
736700.00	3870025.00	1.46883	(15032808)	736725.00	3870025.00	1.44585	(15032808)
736750.00	3870025.00	1.42218	(15032808)	734800.00	3870050.00	0.61103	(13100808)
734825.00	3870050.00	0.62110	(13100808)	734850.00	3870050.00	0.62915	(13100808)
734875.00	3870050.00	0.63630	(13100808)	734900.00	3870050.00	0.64306	(13100808)
734925.00	3870050.00	0.64976	(13100808)	734950.00	3870050.00	0.66986	(14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
734975.00	3870050.00	0.68477	(14030408)	736575.00	3870050.00	1.59597	(15032808)
736600.00	3870050.00	1.57448	(15032808)	736625.00	3870050.00	1.55177	(15032808)
736650.00	3870050.00	1.52758	(15032808)	736675.00	3870050.00	1.50402	(15032808)
736700.00	3870050.00	1.47942	(15032808)	736725.00	3870050.00	1.45368	(15032808)
736750.00	3870050.00	1.42585	(15032808)	734800.00	3870075.00	0.61719	(13100808)
734825.00	3870075.00	0.62843	(13100808)	734850.00	3870075.00	0.63716	(13100808)
734875.00	3870075.00	0.64463	(13100808)	734900.00	3870075.00	0.65169	(13100808)
734925.00	3870075.00	0.65927	(15021908)	734950.00	3870075.00	0.68114	(15021908)
734975.00	3870075.00	0.69801	(15021908)	736575.00	3870075.00	1.61486	(15032808)
736600.00	3870075.00	1.59093	(15032808)	736625.00	3870075.00	1.56638	(15032808)
736650.00	3870075.00	1.54103	(15032808)	736675.00	3870075.00	1.51474	(15032808)
736700.00	3870075.00	1.48707	(15032808)	736725.00	3870075.00	1.45618	(15032808)
736750.00	3870075.00	1.42175	(15032808)	734800.00	3870100.00	0.62298	(13100808)
734825.00	3870100.00	0.63589	(13100808)	734850.00	3870100.00	0.64539	(13100808)
734875.00	3870100.00	0.65328	(13100808)	734900.00	3870100.00	0.66058	(13100808)
734925.00	3870100.00	0.68353	(15021908)	734950.00	3870100.00	0.70696	(15021908)
734975.00	3870100.00	0.72471	(15021908)	736575.00	3870100.00	1.63276	(15032808)
736600.00	3870100.00	1.60700	(15032808)	736625.00	3870100.00	1.58021	(15032808)
736650.00	3870100.00	1.55231	(15032808)	736675.00	3870100.00	1.52154	(15032808)
736700.00	3870100.00	1.48777	(15032808)	736725.00	3870100.00	1.44935	(15032808)
736750.00	3870100.00	1.40599	(15032808)	734800.00	3870125.00	0.62847	(13100808)
734825.00	3870125.00	0.64330	(13100808)	734850.00	3870125.00	0.65393	(13100808)
734875.00	3870125.00	0.66219	(13100808)	734900.00	3870125.00	0.67929	(15021908)
734925.00	3870125.00	0.70860	(15021908)	734950.00	3870125.00	0.73381	(15021908)
734975.00	3870125.00	0.75296	(15021908)	736575.00	3870125.00	1.65005	(15032808)
736600.00	3870125.00	1.62136	(15032808)	736625.00	3870125.00	1.59120	(15032808)
736650.00	3870125.00	1.55781	(15032808)	736675.00	3870125.00	1.52014	(15032808)
736700.00	3870125.00	1.47745	(15032808)	736725.00	3870125.00	1.44526	(16072708)
736750.00	3870125.00	1.44589	(16072708)	734800.00	3870150.00	0.63579c	(15020408)
734825.00	3870150.00	0.65059	(13100808)	734850.00	3870150.00	0.66257	(13100808)
734875.00	3870150.00	0.67165	(13100808)	734900.00	3870150.00	0.70278	(15021908)
734925.00	3870150.00	0.73409	(15021908)	734950.00	3870150.00	0.76150	(15021908)
734975.00	3870150.00	0.78220	(15021908)	736575.00	3870150.00	1.66511	(15032808)
736600.00	3870150.00	1.63202	(15032808)	736625.00	3870150.00	1.59522	(15032808)
736650.00	3870150.00	1.55351	(15032808)	736675.00	3870150.00	1.50672	(16072708)
736700.00	3870150.00	1.50902	(16072708)	736725.00	3870150.00	1.50793	(16072708)
736750.00	3870150.00	1.50359	(16072708)	734800.00	3870175.00	0.65403c	(15020408)
734825.00	3870175.00	0.66291c	(15020408)	734850.00	3870175.00	0.67155	(13100808)
734875.00	3870175.00	0.69238	(15021908)	734900.00	3870175.00	0.72650	(15021908)
734925.00	3870175.00	0.76004	(15021908)	734950.00	3870175.00	0.78956	(15021908)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
734975.00	3870175.00	0.81238	(15021908)	736575.00	3870175.00	1.67506	(15032808)
736600.00	3870175.00	1.63442	(15032808)	736625.00	3870175.00	1.58796	(15032808)
736650.00	3870175.00	1.57539	(16072708)	736675.00	3870175.00	1.57606	(16072708)
736700.00	3870175.00	1.57248	(16072708)	736725.00	3870175.00	1.56534	(16072708)
736750.00	3870175.00	1.55388	(16072708)	734800.00	3870200.00	0.66808c	(15020408)
734825.00	3870200.00	0.67737c	(15020408)	734850.00	3870200.00	0.68353	(15021908)

734875.00	3870200.00	0.71563	(15021908)	734900.00	3870200.00	0.75114	(15021908)
734925.00	3870200.00	0.78679	(15021908)	734950.00	3870200.00	0.81827	(15021908)
734975.00	3870200.00	0.84317	(15021908)	736575.00	3870200.00	1.67525	(15032808)
736600.00	3870200.00	1.64280	(16072708)	736625.00	3870200.00	1.64545	(16072708)
736650.00	3870200.00	1.64405	(16072708)	736675.00	3870200.00	1.63885	(16072708)
736700.00	3870200.00	1.62812	(16072708)	736725.00	3870200.00	1.61315	(16072708)
736750.00	3870200.00	1.59376	(16072708)	734800.00	3870225.00	0.67738c	(15020408)
734825.00	3870225.00	0.68743c	(15020408)	734850.00	3870225.00	0.70845	(15021908)
734875.00	3870225.00	0.74074	(15021908)	734900.00	3870225.00	0.77749	(15021908)
734925.00	3870225.00	0.81484	(15021908)	734950.00	3870225.00	0.84872	(15021908)
734975.00	3870225.00	0.87500	(15021908)	736575.00	3870225.00	1.71565	(16072708)
736600.00	3870225.00	1.71628	(16072708)	736625.00	3870225.00	1.71252	(16072708)
736650.00	3870225.00	1.70474	(16072708)	736675.00	3870225.00	1.69101	(16072708)
736700.00	3870225.00	1.67304	(16072708)	736725.00	3870225.00	1.64867	(16072708)
736750.00	3870225.00	1.62013	(16072708)	734800.00	3870250.00	0.69911	(15021908)
734825.00	3870250.00	0.71259	(15021908)	734850.00	3870250.00	0.73594	(15021908)
734875.00	3870250.00	0.76818	(15021908)	734900.00	3870250.00	0.80615	(15021908)
734925.00	3870250.00	0.84537	(15021908)	734950.00	3870250.00	0.88123	(15021908)
734975.00	3870250.00	0.90933	(15021908)	736575.00	3870250.00	1.78859	(16072708)
736600.00	3870250.00	1.78180	(16072708)	736625.00	3870250.00	1.77053	(16072708)
736650.00	3870250.00	1.75326	(16072708)	736675.00	3870250.00	1.73074	(16072708)
736700.00	3870250.00	1.70207	(16072708)	736725.00	3870250.00	1.66850	(16072708)
736750.00	3870250.00	1.63067	(16072708)	734800.00	3870275.00	0.73164	(15021908)
734825.00	3870275.00	0.74372	(15021908)	734850.00	3870275.00	0.76587	(15021908)
734875.00	3870275.00	0.79815	(15021908)	734900.00	3870275.00	0.83747	(15021908)
734925.00	3870275.00	0.87874	(15021908)	734950.00	3870275.00	0.91695	(15021908)
734975.00	3870275.00	0.94678	(15021908)	736575.00	3870275.00	1.85367	(16072708)
736600.00	3870275.00	1.83707	(16072708)	736625.00	3870275.00	1.81571	(16072708)
736650.00	3870275.00	1.78748	(16072708)	736675.00	3870275.00	1.75379	(16072708)
736700.00	3870275.00	1.71527	(16072708)	736725.00	3870275.00	1.67253	(16072708)
736750.00	3870275.00	1.62607	(16072708)	734800.00	3870300.00	0.76531	(15021908)
734825.00	3870300.00	0.77661	(15021908)	734850.00	3870300.00	0.79788	(15021908)
734875.00	3870300.00	0.83028	(15021908)	734900.00	3870300.00	0.87122	(15021908)
734925.00	3870300.00	0.91530	(15021908)	734950.00	3870300.00	0.95634	(15021908)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
734975.00	3870300.00	0.98844	(15021908)	736575.00	3870300.00	1.90625	(16072708)
736600.00	3870300.00	1.87960	(16072708)	736625.00	3870300.00	1.84395	(16072708)
736650.00	3870300.00	1.80441	(16072708)	736675.00	3870300.00	1.75984	(16072708)
736700.00	3870300.00	1.71171	(16072708)	736725.00	3870300.00	1.66046	(16072708)
736750.00	3870300.00	1.60789	(16072708)	734800.00	3870325.00	0.79837	(15021908)
734825.00	3870325.00	0.80995	(15021908)	734850.00	3870325.00	0.83101	(15021908)
734875.00	3870325.00	0.86402	(15021908)	734900.00	3870325.00	0.90712	(15021908)
734925.00	3870325.00	0.95452	(15021908)	734950.00	3870325.00	0.99932	(15021908)
734975.00	3870325.00	1.03469	(15021908)	736575.00	3870325.00	1.94262	(16072708)
736600.00	3870325.00	1.90226	(16072708)	736625.00	3870325.00	1.85445	(16072708)
736650.00	3870325.00	1.80310	(16072708)	736675.00	3870325.00	1.74883	(16072708)
736700.00	3870325.00	1.69267	(16072708)	736725.00	3870325.00	1.67855m	(13070408)
736750.00	3870325.00	1.69981m	(13070408)	734800.00	3870350.00	0.82885	(15021908)
734825.00	3870350.00	0.84216	(15021908)	734850.00	3870350.00	0.86375	(15021908)
734875.00	3870350.00	0.89795	(15021908)	734900.00	3870350.00	0.94375	(15021908)
734925.00	3870350.00	0.99560	(15021908)	734950.00	3870350.00	1.04536	(15021908)
734975.00	3870350.00	1.08506	(15021908)	736575.00	3870350.00	1.95849	(16072708)
736600.00	3870350.00	1.90424	(16072708)	736625.00	3870350.00	1.84543	(16072708)
736650.00	3870350.00	1.78487	(16072708)	736675.00	3870350.00	1.78896m	(13070408)
736700.00	3870350.00	1.80987m	(13070408)	736725.00	3870350.00	1.82835m	(13070408)
736750.00	3870350.00	1.84338m	(13070408)	734800.00	3870375.00	0.85416	(15021908)
734825.00	3870375.00	0.87069	(15021908)	734850.00	3870375.00	0.89418	(15021908)
734875.00	3870375.00	0.93010	(15021908)	734900.00	3870375.00	0.97958	(15021908)
734925.00	3870375.00	1.03708	(15021908)	734950.00	3870375.00	1.09343	(15021908)
734975.00	3870375.00	1.13879	(15021908)	736575.00	3870375.00	1.95243	(16072708)
736600.00	3870375.00	1.88683	(16072708)	736625.00	3870375.00	1.90411m	(13070408)
736650.00	3870375.00	1.92553m	(13070408)	736675.00	3870375.00	1.94381m	(13070408)
736700.00	3870375.00	1.95842m	(13070408)	736725.00	3870375.00	1.96890m	(13070408)
736750.00	3870375.00	1.97472m	(13070408)	734800.00	3870400.00	0.87202	(15021908)
734825.00	3870400.00	0.89327	(15021908)	734850.00	3870400.00	0.91961	(15021908)
734875.00	3870400.00	0.95834	(15021908)	734900.00	3870400.00	1.01216	(15021908)
734925.00	3870400.00	1.07689	(15021908)	734950.00	3870400.00	1.14153	(15021908)
734975.00	3870400.00	1.19489	(15021908)	736575.00	3870400.00	2.02370m	(13070408)
736600.00	3870400.00	2.04540m	(13070408)	736625.00	3870400.00	2.06306m	(13070408)
736650.00	3870400.00	2.07705m	(13070408)	736675.00	3870400.00	2.08656m	(13070408)
736700.00	3870400.00	2.09121m	(13070408)	736725.00	3870400.00	2.09107m	(13070408)
736750.00	3870400.00	2.08577m	(13070408)	734800.00	3870425.00	0.90337	(15030108)
734825.00	3870425.00	0.90755	(15021908)	734850.00	3870425.00	0.93785	(15021908)
734875.00	3870425.00	0.97979	(15021908)	734900.00	3870425.00	1.03875	(15021908)
734925.00	3870425.00	1.11186	(15021908)	734950.00	3870425.00	1.18748	(15021908)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
734975.00	3870425.00	1.25110	(15021908)	736575.00	3870425.00	2.18875m	(13070408)
736600.00	3870425.00	2.20214m	(13070408)	736625.00	3870425.00	2.20879m	(13070408)
736650.00	3870425.00	2.21153m	(13070408)	736675.00	3870425.00	2.20837m	(13070408)
736700.00	3870425.00	2.20001m	(13070408)	736725.00	3870425.00	2.18618m	(13070408)
736750.00	3870425.00	2.16706m	(13070408)	734800.00	3870450.00	0.97717	(15030108)
734825.00	3870450.00	0.97139	(15030108)	734850.00	3870450.00	0.96556	(15030108)
734875.00	3870450.00	0.99229	(15021908)	734900.00	3870450.00	1.05636	(15021908)
734925.00	3870450.00	1.13864	(15021908)	734950.00	3870450.00	1.22729	(15021908)
734975.00	3870450.00	1.30456	(15021908)	736575.00	3870450.00	2.33989m	(13070408)
736600.00	3870450.00	2.34004m	(13070408)	736625.00	3870450.00	2.33211m	(13070408)
736650.00	3870450.00	2.31965m	(13070408)	736675.00	3870450.00	2.30114m	(13070408)
736700.00	3870450.00	2.27737m	(13070408)	736725.00	3870450.00	2.24818m	(13070408)
736750.00	3870450.00	2.21430m	(13070408)	734800.00	3870475.00	1.05866	(15030108)
734825.00	3870475.00	1.05250	(15030108)	734850.00	3870475.00	1.04606	(15030108)
734875.00	3870475.00	1.03927	(15030108)	734900.00	3870475.00	1.06296	(15021908)
734925.00	3870475.00	1.15412	(15021908)	734950.00	3870475.00	1.25744	(15021908)
734975.00	3870475.00	1.35135	(15021908)	736575.00	3870475.00	2.46698m	(13070408)
736600.00	3870475.00	2.44970m	(13070408)	736625.00	3870475.00	2.42612m	(13070408)
736650.00	3870475.00	2.39410m	(13070408)	736675.00	3870475.00	2.35845m	(13070408)
736700.00	3870475.00	2.31822m	(13070408)	736725.00	3870475.00	2.27374m	(13070408)
736750.00	3870475.00	2.22565m	(13070408)	734800.00	3870500.00	1.14728	(15030108)
734825.00	3870500.00	1.14219	(15030108)	734850.00	3870500.00	1.13584	(15030108)
734875.00	3870500.00	1.12863	(15030108)	734900.00	3870500.00	1.12034	(15030108)
734925.00	3870500.00	1.15707	(15021908)	734950.00	3870500.00	1.27470	(15021908)
734975.00	3870500.00	1.38749	(15021908)	736575.00	3870500.00	2.55905m	(13070408)
736600.00	3870500.00	2.52230m	(13070408)	736625.00	3870500.00	2.47919m	(13070408)
736650.00	3870500.00	2.42969m	(13070408)	736675.00	3870500.00	2.37751m	(13070408)
736700.00	3870500.00	2.32204m	(13070408)	736725.00	3870500.00	2.26412m	(13070408)
736750.00	3870500.00	2.20428m	(13070408)	734800.00	3870525.00	1.24175	(15030108)
734825.00	3870525.00	1.23873	(15030108)	734850.00	3870525.00	1.23407	(15030108)
734875.00	3870525.00	1.22773	(15030108)	734900.00	3870525.00	1.21984	(15030108)
734925.00	3870525.00	1.21034	(15030108)	734950.00	3870525.00	1.27912	(15021908)
734975.00	3870525.00	1.41104	(15021908)	736575.00	3870525.00	2.60941m	(13070408)
736600.00	3870525.00	2.55265m	(13070408)	736625.00	3870525.00	2.49122m	(13070408)
736650.00	3870525.00	2.42684m	(13070408)	736675.00	3870525.00	2.36087m	(13070408)
736700.00	3870525.00	2.29373m	(13070408)	736725.00	3870525.00	2.22604m	(13070408)
736750.00	3870525.00	2.15898m	(13070408)	734800.00	3870550.00	1.33936	(15030108)
734825.00	3870550.00	1.33989	(15030108)	734850.00	3870550.00	1.33851	(15030108)
734875.00	3870550.00	1.33492	(15030108)	734900.00	3870550.00	1.32907	(15030108)
734925.00	3870550.00	1.32086	(15030108)	734950.00	3870550.00	1.31024	(15030108)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
734975.00	3870550.00	1.42437	(15021908)	736575.00	3870550.00	2.61654m	(13070408)
736600.00	3870550.00	2.54267m	(13070408)	736625.00	3870550.00	2.46689m	(13070408)
736650.00	3870550.00	2.39244m	(13070408)	736675.00	3870550.00	2.31791m	(13070408)
736700.00	3870550.00	2.24435m	(13070408)	736725.00	3870550.00	2.17292m	(13070408)
736750.00	3870550.00	2.10427m	(13070408)	734800.00	3870575.00	1.43919	(15030108)
734825.00	3870575.00	1.44348	(15030108)	734850.00	3870575.00	1.44605	(15030108)
734875.00	3870575.00	1.44665	(15030108)	734900.00	3870575.00	1.44475	(15030108)
734925.00	3870575.00	1.44007	(15030108)	734950.00	3870575.00	1.43248	(15030108)
734975.00	3870575.00	1.43450	(15021908)	736575.00	3870575.00	2.58742m	(13070408)
736600.00	3870575.00	2.50220m	(13070408)	736625.00	3870575.00	2.41854m	(13070408)
736650.00	3870575.00	2.34144m	(13070408)	736675.00	3870575.00	2.26507m	(13070408)
736700.00	3870575.00	2.19209m	(13070408)	736725.00	3870575.00	2.12358m	(13070408)
736750.00	3870575.00	2.05981m	(13070408)	734800.00	3870600.00	1.54495	(15030108)
734825.00	3870600.00	1.55138	(15030108)	734850.00	3870600.00	1.55724	(15030108)
734875.00	3870600.00	1.56156	(15030108)	734900.00	3870600.00	1.56408	(15030108)
734925.00	3870600.00	1.56425	(15030108)	734950.00	3870600.00	1.56133	(15030108)
734975.00	3870600.00	1.55520	(15030108)	736575.00	3870600.00	2.53893m	(13070408)
736600.00	3870600.00	2.45086m	(13070408)	736625.00	3870600.00	2.36786m	(13070408)
736650.00	3870600.00	2.29570m	(13070408)	736675.00	3870600.00	2.22491m	(13070408)
736700.00	3870600.00	2.15950m	(13070408)	736725.00	3870600.00	2.10005m	(13070408)
736750.00	3870600.00	2.04637m	(13070408)	734800.00	3870625.00	1.66490	(15030108)
734825.00	3870625.00	1.67149	(15030108)	734850.00	3870625.00	1.67770	(15030108)
734875.00	3870625.00	1.68361	(15030108)	734900.00	3870625.00	1.68885	(15030108)
734925.00	3870625.00	1.69282	(15030108)	734950.00	3870625.00	1.69477	(15030108)
734975.00	3870625.00	1.69423	(15030108)	736575.00	3870625.00	2.49677m	(13070408)
736600.00	3870625.00	2.41585m	(13070408)	736625.00	3870625.00	2.34184m	(13070408)
736650.00	3870625.00	2.28033m	(13070408)	736675.00	3870625.00	2.22067m	(13070408)
736700.00	3870625.00	2.16847m	(13070408)	736725.00	3870625.00	2.12258m	(13070408)
736750.00	3870625.00	2.08248m	(13070408)	734800.00	3870650.00	1.81168	(15030108)
734825.00	3870650.00	1.81582	(15030108)	734850.00	3870650.00	1.82025	(15030108)
734875.00	3870650.00	1.82521	(15030108)	734900.00	3870650.00	1.83009	(15030108)
734925.00	3870650.00	1.83443	(15030108)	734950.00	3870650.00	1.83831	(15030108)
734975.00	3870650.00	1.84126	(15030108)	736575.00	3870650.00	2.49264m	(13070408)
736600.00	3870650.00	2.42551m	(13070408)	736625.00	3870650.00	2.36756m	(13070408)
736650.00	3870650.00	2.31922m	(13070408)	736675.00	3870650.00	2.27508m	(13070408)
736700.00	3870650.00	2.23730m	(13070408)	736725.00	3870650.00	2.20556m	(13070408)
736750.00	3870650.00	2.17862m	(13070408)	734800.00	3870675.00	1.99967	(15030108)
734825.00	3870675.00	2.00015	(15030108)	734850.00	3870675.00	2.00110	(15030108)
734875.00	3870675.00	2.00289	(15030108)	734900.00	3870675.00	2.00437	(15030108)
734925.00	3870675.00	2.00615	(15030108)	734950.00	3870675.00	2.00847	(15030108)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
734975.00	3870675.00	2.01081	(15030108)	736575.00	3870675.00	2.55319m	(13070408)
736600.00	3870675.00	2.50415m	(13070408)	736625.00	3870675.00	2.46261m	(13070408)
736650.00	3870675.00	2.42713m	(13070408)	736675.00	3870675.00	2.39719m	(13070408)
736700.00	3870675.00	2.37225m	(13070408)	736725.00	3870675.00	2.35153m	(13070408)
736750.00	3870675.00	2.33373m	(13070408)	734800.00	3870700.00	2.24306	(15030108)
734825.00	3870700.00	2.24133	(15030108)	734850.00	3870700.00	2.23915	(15030108)
734875.00	3870700.00	2.23662	(15030108)	734900.00	3870700.00	2.23421	(15030108)
734925.00	3870700.00	2.23174	(15030108)	734950.00	3870700.00	2.22930	(15030108)
734975.00	3870700.00	2.22819	(15030108)	736575.00	3870700.00	2.69407m	(13070408)
736600.00	3870700.00	2.66015m	(13070408)	736625.00	3870700.00	2.63181m	(13070408)
736650.00	3870700.00	2.60814m	(13070408)	736675.00	3870700.00	2.58468m	(13070408)
736700.00	3870700.00	2.56696m	(13070408)	736725.00	3870700.00	2.55119m	(13070408)
736750.00	3870700.00	2.53416m	(13070408)	734800.00	3870725.00	2.55678	(15030108)
734825.00	3870725.00	2.55957	(15030108)	734850.00	3870725.00	2.55725	(15030108)
734875.00	3870725.00	2.55132	(15030108)	734900.00	3870725.00	2.54438	(15030108)
734925.00	3870725.00	2.53773	(15030108)	734950.00	3870725.00	2.53117	(15030108)
734975.00	3870725.00	2.52493	(15030108)	736575.00	3870725.00	2.91329m	(13070408)
736600.00	3870725.00	2.88829m	(13070408)	736625.00	3870725.00	2.86682m	(13070408)
736650.00	3870725.00	2.84772m	(13070408)	736675.00	3870725.00	2.82712m	(13070408)
736700.00	3870725.00	2.80839m	(13070408)	736725.00	3870725.00	2.78517m	(13070408)
736750.00	3870725.00	2.74853m	(13070408)	734800.00	3870750.00	2.97344	(13111708)
734825.00	3870750.00	2.97367	(15030108)	734850.00	3870750.00	2.98832	(15030108)
734875.00	3870750.00	2.98596	(15030108)	734900.00	3870750.00	2.97685	(15030108)
734925.00	3870750.00	2.96651	(15030108)	734950.00	3870750.00	2.95503	(15030108)
734975.00	3870750.00	2.94981	(13111708)	736575.00	3870750.00	3.20255m	(13070408)
736600.00	3870750.00	3.17965m	(13070408)	736625.00	3870750.00	3.15893m	(13070408)
736650.00	3870750.00	3.13843m	(13070408)	736675.00	3870750.00	3.11245m	(13070408)
736700.00	3870750.00	3.07391m	(13070408)	736725.00	3870750.00	3.00747m	(13070408)
736750.00	3870750.00	2.90351m	(13070408)	734800.00	3870775.00	3.65440	(13111708)
734825.00	3870775.00	3.67398	(13111708)	734850.00	3870775.00	3.68168	(13111708)
734875.00	3870775.00	3.68216	(13111708)	734900.00	3870775.00	3.67930	(13111708)
734925.00	3870775.00	3.67517	(13111708)	734950.00	3870775.00	3.67089	(13111708)
734975.00	3870775.00	3.66603	(13111708)	736575.00	3870775.00	3.57382m	(13070408)
736600.00	3870775.00	3.54904m	(13070408)	736625.00	3870775.00	3.52330m	(13070408)
736650.00	3870775.00	3.48671m	(13070408)	736675.00	3870775.00	3.41565m	(13070408)
736700.00	3870775.00	3.28629m	(13070408)	736725.00	3870775.00	3.09397m	(13070408)
736750.00	3870775.00	2.85393m	(13070408)	734800.00	3870800.00	4.45430	(13111708)
734825.00	3870800.00	4.57840	(13111708)	734850.00	3870800.00	4.66878	(13111708)
734875.00	3870800.00	4.72304	(13111708)	734900.00	3870800.00	4.74424	(13111708)
734925.00	3870800.00	4.74526	(13111708)	734950.00	3870800.00	4.73849	(13111708)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
734975.00	3870800.00	4.73170	(13111708)	736575.00	3870800.00	4.09310m	(13070408)
736600.00	3870800.00	4.06089m	(13070408)	736625.00	3870800.00	3.99559m	(13070408)
736650.00	3870800.00	3.83851m	(13070408)	736675.00	3870800.00	3.56595m	(13070408)
736700.00	3870800.00	3.20940m	(13070408)	736725.00	3870800.00	3.04087	(13083108)
736750.00	3870800.00	2.96016	(13083108)	734800.00	3870825.00	5.76706	(13021108)
734825.00	3870825.00	5.87599	(13021108)	734850.00	3870825.00	5.95862	(13021108)
734875.00	3870825.00	6.06118	(13111708)	734900.00	3870825.00	6.34893	(13111708)
734925.00	3870825.00	6.53862	(13111708)	734950.00	3870825.00	6.61430	(13111708)
734975.00	3870825.00	6.61356	(13111708)	736575.00	3870825.00	4.94747m	(13070408)
736600.00	3870825.00	4.78306m	(13070408)	736625.00	3870825.00	4.35707m	(13070408)
736650.00	3870825.00	4.01705	(13083108)	736675.00	3870825.00	3.86333	(13083108)
736700.00	3870825.00	3.71893c	(15032308)	736725.00	3870825.00	3.63342c	(15032308)
736750.00	3870825.00	3.53912c	(15032308)	734800.00	3870850.00	8.11481	(13021108)
734825.00	3870850.00	8.64116	(13021108)	734850.00	3870850.00	9.22519	(13021108)
734875.00	3870850.00	9.86934	(13021108)	734900.00	3870850.00	10.56767	(13021108)
734925.00	3870850.00	11.29548	(13021108)	734950.00	3870850.00	11.97914	(13021108)
734975.00	3870850.00	12.44249	(13021108)	736575.00	3870850.00	6.21621	(13083108)
736600.00	3870850.00	5.70432	(13083108)	736625.00	3870850.00	5.28180	(13083108)
736650.00	3870850.00	4.95282c	(15032308)	736675.00	3870850.00	4.71015c	(15032308)
736700.00	3870850.00	4.45898c	(15032308)	736725.00	3870850.00	4.21597c	(15032308)
736750.00	3870850.00	3.98544c	(15032308)	734800.00	3870875.00	8.68120	(13021108)
734825.00	3870875.00	9.41753	(13021108)	734850.00	3870875.00	10.29965	(13021108)
734875.00	3870875.00	11.38083	(13021108)	734900.00	3870875.00	12.74748	(13021108)
734925.00	3870875.00	14.54563	(13021108)	734950.00	3870875.00	17.05208	(13021108)
734975.00	3870875.00	20.89118	(13021108)	736575.00	3870875.00	8.09119c	(15032308)
736600.00	3870875.00	6.87862c	(15032308)	736625.00	3870875.00	5.99826c	(15032308)
736650.00	3870875.00	5.33156c	(15032308)	736675.00	3870875.00	4.80791c	(15032308)
736700.00	3870875.00	4.37948c	(15032308)	736725.00	3870875.00	4.02392c	(15032308)
736750.00	3870875.00	3.72175c	(15032308)	734800.00	3870900.00	6.85034	(13021108)
734825.00	3870900.00	7.22559	(13021108)	734850.00	3870900.00	7.62755	(13021108)
734875.00	3870900.00	8.07036	(15010308)	734900.00	3870900.00	8.68950	(15010308)
734925.00	3870900.00	9.37490	(15010308)	734950.00	3870900.00	10.18789	(15010308)
734975.00	3870900.00	11.84788	(12020408)	736575.00	3870900.00	6.11144	(12013124)
736600.00	3870900.00	5.14405	(14032108)	736625.00	3870900.00	4.51483	(14032108)
736650.00	3870900.00	4.06852	(13083108)	736675.00	3870900.00	3.76015	(13083108)
736700.00	3870900.00	3.50196	(13083108)	736725.00	3870900.00	3.27875	(13083108)

736750.00	3870900.00	3.08449	(13083108)	734800.00	3870925.00	5.26359	(15010308)
734825.00	3870925.00	5.44588	(15010308)	734850.00	3870925.00	5.63181	(15010308)
734875.00	3870925.00	5.83177	(15010308)	734900.00	3870925.00	6.28848	(12020408)
734925.00	3870925.00	7.21843	(12020408)	734950.00	3870925.00	8.16378	(12020408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
734975.00	3870925.00	9.10893	(13122308)	735000.00	3870925.00	10.00530	(13122308)
735025.00	3870925.00	10.07535	(13122308)	735050.00	3870925.00	10.14634	(13122308)
735075.00	3870925.00	10.21445	(13122308)	735100.00	3870925.00	10.29393	(13122308)
735125.00	3870925.00	10.39156	(13122308)	735150.00	3870925.00	10.47382	(13122308)
735175.00	3870925.00	10.53812	(13122308)	735200.00	3870925.00	10.60768	(13122308)
735225.00	3870925.00	10.67860	(13122308)	735250.00	3870925.00	10.73964	(13122308)
735275.00	3870925.00	10.81353	(13122308)	735300.00	3870925.00	10.91100	(13122308)
735325.00	3870925.00	11.02768	(13122308)	735350.00	3870925.00	11.16110	(13122308)
735375.00	3870925.00	11.31683	(13122308)	735400.00	3870925.00	11.51137	(13122308)
735425.00	3870925.00	11.74632	(13122308)	735450.00	3870925.00	12.02481	(13122308)
735475.00	3870925.00	12.35258	(13122308)	735500.00	3870925.00	12.76730	(13122308)
735525.00	3870925.00	13.34147	(13122308)	735550.00	3870925.00	14.16559	(13122308)
735575.00	3870925.00	15.29771	(13122308)	735600.00	3870925.00	15.86396	(13122308)
735625.00	3870925.00	16.18758	(14012808)	735650.00	3870925.00	17.20322	(14012808)
735675.00	3870925.00	18.45397	(14012808)	735700.00	3870925.00	20.06442	(14012808)
735725.00	3870925.00	21.04305	(14012808)	735750.00	3870925.00	19.43661	(14022408)
735775.00	3870925.00	17.85183	(14022408)	735800.00	3870925.00	14.85331	(13012608)
735825.00	3870925.00	13.60047	(13012508)	735850.00	3870925.00	12.73593	(13012508)
735875.00	3870925.00	11.81671	(13020408)	735900.00	3870925.00	11.50767	(12013124)
735925.00	3870925.00	10.97956	(12013124)	735950.00	3870925.00	10.66985	(12013124)
735975.00	3870925.00	10.26665	(12013124)	736000.00	3870925.00	9.96351	(12013124)
736025.00	3870925.00	9.66829	(12013124)	736050.00	3870925.00	9.42915	(12013124)
736075.00	3870925.00	9.23317	(12013124)	736100.00	3870925.00	9.05715	(12013124)
736125.00	3870925.00	8.89761	(12013124)	736150.00	3870925.00	8.76476	(12013124)
736175.00	3870925.00	8.64394	(12013124)	736200.00	3870925.00	8.51214	(12013124)
736225.00	3870925.00	8.37619	(12013124)	736250.00	3870925.00	8.25791	(12013124)
736275.00	3870925.00	8.15773	(12013124)	736300.00	3870925.00	8.05735	(12013124)
736325.00	3870925.00	7.98101	(12013124)	736350.00	3870925.00	7.89674	(12013124)
736375.00	3870925.00	7.82156	(12013124)	736400.00	3870925.00	7.74798	(12013124)
736425.00	3870925.00	7.68699	(12013124)	736450.00	3870925.00	7.63140	(12013124)
736475.00	3870925.00	7.59407	(12013124)	736500.00	3870925.00	7.36130	(12013124)
736525.00	3870925.00	6.40256	(12013124)	736550.00	3870925.00	5.96677	(12013124)
736575.00	3870925.00	5.76792	(16120708)	736600.00	3870925.00	5.15654	(16120708)
736625.00	3870925.00	4.52139	(12013124)	736650.00	3870925.00	4.13292	(12013124)
736675.00	3870925.00	3.82878m	(15022024)	736700.00	3870925.00	3.59242m	(15022024)
736725.00	3870925.00	3.35149m	(15022024)	736750.00	3870925.00	3.11734m	(15022024)
734800.00	3870950.00	3.92242	(15010308)	734825.00	3870950.00	4.20670	(12020408)
734850.00	3870950.00	4.67798	(12020408)	734875.00	3870950.00	5.19298	(12020408)
734900.00	3870950.00	5.70324	(12020408)	734925.00	3870950.00	6.18890	(12020408)
734950.00	3870950.00	7.13635	(13122308)	734975.00	3870950.00	8.00633	(13122308)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735000.00	3870950.00	8.14010	(13122308)	735025.00	3870950.00	8.20728	(13122308)
735050.00	3870950.00	8.27636	(13122308)	735075.00	3870950.00	8.35123	(13122308)
735100.00	3870950.00	8.42689	(13122308)	735125.00	3870950.00	8.50324	(13122308)
735150.00	3870950.00	8.57147	(13122308)	735175.00	3870950.00	8.63783	(13122308)
735200.00	3870950.00	8.70633	(13122308)	735225.00	3870950.00	8.77759	(13122308)
735250.00	3870950.00	8.85200	(13122308)	735275.00	3870950.00	8.93705	(13122308)
735300.00	3870950.00	9.03896	(13122308)	735325.00	3870950.00	9.15570	(13122308)
735350.00	3870950.00	9.28523	(13122308)	735375.00	3870950.00	9.42840	(13122308)
735400.00	3870950.00	9.58583	(13122308)	735425.00	3870950.00	9.76042	(13122308)
735450.00	3870950.00	9.96548	(13122308)	735475.00	3870950.00	10.22982	(13122308)
735500.00	3870950.00	10.57308	(13122308)	735525.00	3870950.00	11.00709	(13122308)
735550.00	3870950.00	11.60959	(13122308)	735575.00	3870950.00	12.03267	(13122308)
735600.00	3870950.00	11.97437	(14012808)	735625.00	3870950.00	13.23064	(14012808)
735650.00	3870950.00	14.29810	(14012808)	735675.00	3870950.00	15.34884	(14012808)
735700.00	3870950.00	16.13326	(14012808)	735725.00	3870950.00	15.49161	(14012808)
735750.00	3870950.00	15.54756	(14022408)	735775.00	3870950.00	14.00951	(14022408)
735800.00	3870950.00	12.49425	(13012608)	735825.00	3870950.00	10.93909	(13012608)
735850.00	3870950.00	10.05895	(13012608)	735875.00	3870950.00	9.46144	(13020408)
735900.00	3870950.00	8.97622	(13020408)	735925.00	3870950.00	8.40873	(13020408)
735950.00	3870950.00	7.74894	(13012508)	735975.00	3870950.00	7.37491	(13020408)
736000.00	3870950.00	7.18057	(13020208)	736025.00	3870950.00	7.05342	(12013124)
736050.00	3870950.00	6.96351	(12013124)	736075.00	3870950.00	6.87830	(12013124)
736100.00	3870950.00	6.79977	(12013124)	736125.00	3870950.00	6.73890	(12013124)
736150.00	3870950.00	6.70308	(12013124)	736175.00	3870950.00	6.66540	(12013124)
736200.00	3870950.00	6.61134	(12013124)	736225.00	3870950.00	6.54490	(12013124)
736250.00	3870950.00	6.48407	(12013124)	736275.00	3870950.00	6.42285	(12013124)
736300.00	3870950.00	6.35898	(12013124)	736325.00	3870950.00	6.30241	(12013124)

736350.00	3870950.00	6.24246	(12013124)	736375.00	3870950.00	6.18686	(12013124)
736400.00	3870950.00	6.13851	(12013124)	736425.00	3870950.00	6.09218	(12013124)
736450.00	3870950.00	6.05078	(12013124)	736475.00	3870950.00	5.99987	(12013124)
736500.00	3870950.00	5.56977	(12013124)	736525.00	3870950.00	5.10670	(12013124)
736550.00	3870950.00	4.93220	(12013124)	736575.00	3870950.00	4.64787	(12013124)
736600.00	3870950.00	4.36310	(16120708)	736625.00	3870950.00	4.23104	(16120708)
736650.00	3870950.00	3.89165	(16120708)	736675.00	3870950.00	3.66207	(12013124)
736700.00	3870950.00	3.45241	(12013124)	736725.00	3870950.00	3.26996	(12013124)
736750.00	3870950.00	3.11522m	(15022024)	734800.00	3870975.00	3.68783	(12020408)
734825.00	3870975.00	4.02333	(12020408)	734850.00	3870975.00	4.40760	(13123108)
734875.00	3870975.00	4.87374	(13123108)	734900.00	3870975.00	5.18978	(13123108)
734925.00	3870975.00	5.98193	(13122308)	734950.00	3870975.00	6.73193	(13122308)
734975.00	3870975.00	6.95117	(13122308)	735000.00	3870975.00	7.01958	(13122308)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735025.00	3870975.00	7.08594	(13122308)	735050.00	3870975.00	7.15487	(13122308)
735075.00	3870975.00	7.22506	(13122308)	735100.00	3870975.00	7.29474	(13122308)
735125.00	3870975.00	7.36009	(13122308)	735150.00	3870975.00	7.42205	(13122308)
735175.00	3870975.00	7.48517	(13122308)	735200.00	3870975.00	7.54941	(13122308)
735225.00	3870975.00	7.61464	(13122308)	735250.00	3870975.00	7.68254	(13122308)
735275.00	3870975.00	7.75563	(13122308)	735300.00	3870975.00	7.83561	(13122308)
735325.00	3870975.00	7.91966	(13122308)	735350.00	3870975.00	8.00824	(13122308)
735375.00	3870975.00	8.10470	(13122308)	735400.00	3870975.00	8.22018	(13122308)
735425.00	3870975.00	8.36607	(13122308)	735450.00	3870975.00	8.55256	(13122308)
735475.00	3870975.00	8.76594	(13122308)	735500.00	3870975.00	9.02040	(13122308)
735525.00	3870975.00	9.37631	(13122308)	735550.00	3870975.00	9.64083	(13122308)
735575.00	3870975.00	9.72529c	(13120908)	735600.00	3870975.00	10.42670c	(13120908)
735625.00	3870975.00	11.34681	(14012808)	735650.00	3870975.00	12.27321	(14012808)
735675.00	3870975.00	12.92111	(14012808)	735700.00	3870975.00	12.99727	(14012808)
735725.00	3870975.00	12.50272	(14032908)	735750.00	3870975.00	12.97404	(14022408)
735775.00	3870975.00	11.51691	(14022408)	735800.00	3870975.00	10.63491	(13012608)
735825.00	3870975.00	9.46658	(13012608)	735850.00	3870975.00	8.78552	(13012608)
735875.00	3870975.00	8.33587	(13012608)	735900.00	3870975.00	7.80016	(13012608)
735925.00	3870975.00	7.21807	(13020408)	735950.00	3870975.00	6.84392	(13020408)
735975.00	3870975.00	6.46224	(13020408)	736000.00	3870975.00	6.26183	(13020408)
736025.00	3870975.00	6.04463	(13020408)	736050.00	3870975.00	5.82127	(13020208)
736075.00	3870975.00	5.65999	(13020208)	736100.00	3870975.00	5.50255	(13020208)
736125.00	3870975.00	5.34970	(13020208)	736150.00	3870975.00	5.25382	(12013124)
736175.00	3870975.00	5.22579	(12013124)	736200.00	3870975.00	5.20848	(12013124)
736225.00	3870975.00	5.20695	(12013124)	736250.00	3870975.00	5.20302	(12013124)
736275.00	3870975.00	5.19360	(12013124)	736300.00	3870975.00	5.18308	(12013124)
736325.00	3870975.00	5.16751	(12013124)	736350.00	3870975.00	5.14669	(12013124)
736375.00	3870975.00	5.12328	(12013124)	736400.00	3870975.00	5.09916	(12013124)
736425.00	3870975.00	5.07351	(12013124)	736450.00	3870975.00	5.04887	(12013124)
736475.00	3870975.00	4.96634	(12013124)	736500.00	3870975.00	4.54552	(12013124)
736525.00	3870975.00	4.30597	(12013124)	736550.00	3870975.00	4.19073	(12013124)
736575.00	3870975.00	4.09531	(12013124)	736600.00	3870975.00	3.87029	(12013124)
736625.00	3870975.00	3.62116	(12013124)	736650.00	3870975.00	3.48904	(12013124)
736675.00	3870975.00	3.38334	(12013124)	736700.00	3870975.00	3.25553	(12013124)
736725.00	3870975.00	3.11061	(12013124)	736750.00	3870975.00	2.97110	(12013124)
734800.00	3871000.00	3.75014	(13123108)	734825.00	3871000.00	4.11188	(13123108)
734850.00	3871000.00	4.39824	(13123108)	734875.00	3871000.00	4.58551	(13123108)
734900.00	3871000.00	5.21566	(13122308)	734925.00	3871000.00	5.84602	(13122308)
734950.00	3871000.00	6.12057	(13122308)	734975.00	3871000.00	6.20227	(13122308)
735000.00	3871000.00	6.26355	(13122308)	735025.00	3871000.00	6.32631	(13122308)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735050.00	3871000.00	6.38948	(13122308)	735075.00	3871000.00	6.45078	(13122308)
735100.00	3871000.00	6.50744	(13122308)	735125.00	3871000.00	6.56134	(13122308)
735150.00	3871000.00	6.61174	(13122308)	735175.00	3871000.00	6.65970	(13122308)
735200.00	3871000.00	6.70588	(13122308)	735225.00	3871000.00	6.75051	(13122308)
735250.00	3871000.00	6.79642	(13122308)	735275.00	3871000.00	6.84388	(13122308)
735300.00	3871000.00	6.89384	(13122308)	735325.00	3871000.00	6.95241	(13122308)
735350.00	3871000.00	7.02518	(13122308)	735375.00	3871000.00	7.12043	(13122308)
735400.00	3871000.00	7.23931	(13122308)	735425.00	3871000.00	7.36849	(13122308)
735450.00	3871000.00	7.49451	(13122308)	735475.00	3871000.00	7.63667	(13122308)
735500.00	3871000.00	7.83654	(13122308)	735525.00	3871000.00	7.97829	(13122308)
735550.00	3871000.00	8.34807c	(13120908)	735575.00	3871000.00	8.93536c	(13120908)
735600.00	3871000.00	9.28267c	(13120908)	735625.00	3871000.00	9.98394	(14012808)
735650.00	3871000.00	10.64458	(14012808)	735675.00	3871000.00	10.92824	(14012808)
735700.00	3871000.00	10.79129	(14032908)	735725.00	3871000.00	10.21066	(14032908)
735750.00	3871000.00	11.15311	(14022408)	735775.00	3871000.00	9.87049	(14022408)
735800.00	3871000.00	9.13524	(13012608)	735825.00	3871000.00	8.43787	(13012608)
735850.00	3871000.00	7.70931	(13012608)	735875.00	3871000.00	7.40643	(13012608)
735900.00	3871000.00	7.02765	(13012608)	735925.00	3871000.00	6.45588	(13012608)

735950.00	3871000.00	6.07041	(13020408)	735975.00	3871000.00	5.77956	(13020408)
736000.00	3871000.00	5.60194	(13020408)	736025.00	3871000.00	5.47367	(13020408)
736050.00	3871000.00	5.31942	(13020408)	736075.00	3871000.00	5.12009	(13020408)
736100.00	3871000.00	4.93405	(13020208)	736125.00	3871000.00	4.83298	(13020208)
736150.00	3871000.00	4.73415	(13020208)	736175.00	3871000.00	4.64887	(13020208)
736200.00	3871000.00	4.56033	(13020208)	736225.00	3871000.00	4.46195	(13020208)
736250.00	3871000.00	4.36607	(13020208)	736275.00	3871000.00	4.26962	(13020208)
736300.00	3871000.00	4.20616	(12013124)	736325.00	3871000.00	4.22055	(12013124)
736350.00	3871000.00	4.22985	(12013124)	736375.00	3871000.00	4.23816	(12013124)
736400.00	3871000.00	4.24247	(12013124)	736425.00	3871000.00	4.24418	(12013124)
736450.00	3871000.00	4.23733	(12013124)	736475.00	3871000.00	4.11123	(12013124)
736500.00	3871000.00	3.79353	(12013124)	736525.00	3871000.00	3.66543	(12013124)
736550.00	3871000.00	3.59245	(12013124)	736575.00	3871000.00	3.53908	(12013124)
736600.00	3871000.00	3.46502	(12013124)	736625.00	3871000.00	3.28861	(12013124)
736650.00	3871000.00	3.10555	(12013124)	736675.00	3871000.00	3.00465	(12013124)
736700.00	3871000.00	2.94566	(12013124)	736725.00	3871000.00	2.87579	(12013124)
736750.00	3871000.00	2.78752	(12013124)	734800.00	3871025.00	3.81894	(13123108)
734825.00	3871025.00	4.00396	(13123108)	734850.00	3871025.00	4.13136	(13122308)
734875.00	3871025.00	4.65870	(13122308)	734900.00	3871025.00	5.18838	(13122308)
734925.00	3871025.00	5.48510	(13122308)	734950.00	3871025.00	5.58530	(13122308)
734975.00	3871025.00	5.64202	(13122308)	735000.00	3871025.00	5.69754	(13122308)
735025.00	3871025.00	5.74998	(13122308)	735050.00	3871025.00	5.80001	(13122308)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735075.00	3871025.00	5.84557	(13122308)	735100.00	3871025.00	5.88554	(13122308)
735125.00	3871025.00	5.92160	(13122308)	735150.00	3871025.00	5.95349	(13122308)
735175.00	3871025.00	5.98126	(13122308)	735200.00	3871025.00	6.00733	(13122308)
735225.00	3871025.00	6.03439	(13122308)	735250.00	3871025.00	6.06592	(13122308)
735275.00	3871025.00	6.10493	(13122308)	735300.00	3871025.00	6.15572	(13122308)
735325.00	3871025.00	6.22401	(13122308)	735350.00	3871025.00	6.30821	(13122308)
735375.00	3871025.00	6.39645	(13122308)	735400.00	3871025.00	6.47309	(13122308)
735425.00	3871025.00	6.57572	(14032808)	735450.00	3871025.00	6.64193	(14032808)
735475.00	3871025.00	6.72931	(13011508)	735500.00	3871025.00	6.76450	(13122308)
735525.00	3871025.00	7.32514c	(13120908)	735550.00	3871025.00	7.81564c	(13120908)
735575.00	3871025.00	8.09429c	(13120908)	735600.00	3871025.00	8.36721	(14012808)
735625.00	3871025.00	8.90144	(14012808)	735650.00	3871025.00	9.30818	(14012808)
735675.00	3871025.00	9.29980	(14012808)	735700.00	3871025.00	9.60490	(14032908)
735725.00	3871025.00	8.42002	(14032908)	735750.00	3871025.00	9.80846	(14022408)
735775.00	3871025.00	8.70459	(14022408)	735800.00	3871025.00	8.00333	(13012608)
735825.00	3871025.00	7.62500	(13012608)	735850.00	3871025.00	6.96886	(13012608)
735875.00	3871025.00	6.56995	(13012608)	735900.00	3871025.00	6.32211	(13012608)
735925.00	3871025.00	5.93421	(13012608)	735950.00	3871025.00	5.47098	(13012608)
735975.00	3871025.00	5.19450	(13020408)	736000.00	3871025.00	5.03460	(13020408)
736025.00	3871025.00	4.94852	(13020408)	736050.00	3871025.00	4.86320	(13020408)
736075.00	3871025.00	4.75319	(13020408)	736100.00	3871025.00	4.60706	(13020408)
736125.00	3871025.00	4.42473	(13020408)	736150.00	3871025.00	4.29194	(13020208)
736175.00	3871025.00	4.23880	(13020208)	736200.00	3871025.00	4.17960	(13020208)
736225.00	3871025.00	4.11039	(13020208)	736250.00	3871025.00	4.03130	(13020208)
736275.00	3871025.00	3.93855	(13020208)	736300.00	3871025.00	3.81628	(13020208)
736325.00	3871025.00	3.66159	(13020208)	736350.00	3871025.00	3.54768	(14012808)
736375.00	3871025.00	3.49160	(14012808)	736400.00	3871025.00	3.50830	(12013124)
736425.00	3871025.00	3.52598	(12013124)	736450.00	3871025.00	3.51670	(12013124)
736475.00	3871025.00	3.36673	(12013124)	736500.00	3871025.00	3.15622	(12013124)
736525.00	3871025.00	3.09171	(12013124)	736550.00	3871025.00	3.05189	(12013124)
736575.00	3871025.00	3.02137	(12013124)	736600.00	3871025.00	2.99848	(12013124)
736625.00	3871025.00	2.93552	(12013124)	736650.00	3871025.00	2.79843	(12013124)
736675.00	3871025.00	2.67825	(14082208)	736700.00	3871025.00	2.63944	(14082208)
736725.00	3871025.00	2.58523	(14082208)	736750.00	3871025.00	2.51484	(14082208)
734800.00	3871050.00	3.67418	(13123108)	734825.00	3871050.00	3.79692	(13122308)
734850.00	3871050.00	4.22410	(13122308)	734875.00	3871050.00	4.67147	(13122308)
734900.00	3871050.00	4.96620	(13122308)	734925.00	3871050.00	5.08528	(13122308)
734950.00	3871050.00	5.13817	(13122308)	734975.00	3871050.00	5.18371	(13122308)
735000.00	3871050.00	5.22604	(13122308)	735025.00	3871050.00	5.26377	(13122308)
735050.00	3871050.00	5.29731	(13122308)	735075.00	3871050.00	5.32552	(13122308)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735100.00	3871050.00	5.34895	(13122308)	735125.00	3871050.00	5.36835	(13122308)
735150.00	3871050.00	5.38610	(13122308)	735175.00	3871050.00	5.40416	(13122308)
735200.00	3871050.00	5.42656	(13122308)	735225.00	3871050.00	5.45556	(13122308)
735250.00	3871050.00	5.49511	(13122308)	735275.00	3871050.00	5.54664	(13122308)
735300.00	3871050.00	5.60864	(13122308)	735325.00	3871050.00	5.67348	(13122308)
735350.00	3871050.00	5.72568	(13122308)	735375.00	3871050.00	5.78202	(14032808)
735400.00	3871050.00	5.86535	(14032808)	735425.00	3871050.00	5.90814	(13011508)
735450.00	3871050.00	5.95001	(13011508)	735475.00	3871050.00	6.08566c	(13120908)
735500.00	3871050.00	6.54110c	(13120908)	735525.00	3871050.00	6.94146c	(13120908)

735550.00	3871050.00	7.16881c	(13120908)	735575.00	3871050.00	7.22077	(14012808)
735600.00	3871050.00	7.66662	(14012808)	735625.00	3871050.00	8.01630	(14012808)
735650.00	3871050.00	8.21359	(14012808)	735675.00	3871050.00	8.44701	(14032908)
735700.00	3871050.00	8.45327	(14032908)	735725.00	3871050.00	7.71675	(14022408)
735750.00	3871050.00	8.76247	(14022408)	735775.00	3871050.00	7.80933	(14022408)
735800.00	3871050.00	7.11424	(13012608)	735825.00	3871050.00	6.93913	(13012608)
735850.00	3871050.00	6.46089	(13012608)	735875.00	3871050.00	5.96883	(13012608)
735900.00	3871050.00	5.67862	(13012608)	735925.00	3871050.00	5.43015	(13012608)
735950.00	3871050.00	5.10896	(13012608)	735975.00	3871050.00	4.73746	(13012608)
736000.00	3871050.00	4.54135	(13020408)	736025.00	3871050.00	4.46693	(13020408)
736050.00	3871050.00	4.42097	(13020408)	736075.00	3871050.00	4.36516	(13020408)
736100.00	3871050.00	4.28619	(13020408)	736125.00	3871050.00	4.17799	(13020408)
736150.00	3871050.00	4.04308	(13020408)	736175.00	3871050.00	3.87508	(13020408)
736200.00	3871050.00	3.80333	(13020208)	736225.00	3871050.00	3.73953	(13020208)
736250.00	3871050.00	3.66169	(13020208)	736275.00	3871050.00	3.56767	(13020208)
736300.00	3871050.00	3.44598	(13020208)	736325.00	3871050.00	3.30515	(13020208)
736350.00	3871050.00	3.15752	(13020208)	736375.00	3871050.00	3.02380	(13020208)
736400.00	3871050.00	2.91846	(12013124)	736425.00	3871050.00	2.93151	(12013124)
736450.00	3871050.00	2.90044	(12013124)	736475.00	3871050.00	2.74366	(12013124)
736500.00	3871050.00	2.65478	(14082208)	736525.00	3871050.00	2.62633	(14082208)
736550.00	3871050.00	2.59980	(14082208)	736575.00	3871050.00	2.57341	(14082208)
736600.00	3871050.00	2.54822	(14082208)	736625.00	3871050.00	2.53123	(12013124)
736650.00	3871050.00	2.50175	(14082208)	736675.00	3871050.00	2.47977	(14082208)
736700.00	3871050.00	2.45556	(14082208)	736725.00	3871050.00	2.42706	(14082208)
736750.00	3871050.00	2.38956	(14082208)	734800.00	3871075.00	3.51074	(13122308)
734825.00	3871075.00	3.86485	(13122308)	734850.00	3871075.00	4.24383	(13122308)
734875.00	3871075.00	4.52311	(13122308)	734900.00	3871075.00	4.65446	(13122308)
734925.00	3871075.00	4.70951	(13122308)	734950.00	3871075.00	4.74619	(13122308)
734975.00	3871075.00	4.77715	(13122308)	735000.00	3871075.00	4.80622	(13122308)
735025.00	3871075.00	4.83041	(13122308)	735050.00	3871075.00	4.84969	(13122308)
735075.00	3871075.00	4.86690	(13122308)	735100.00	3871075.00	4.88147	(13122308)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735125.00	3871075.00	4.89657	(13122308)	735150.00	3871075.00	4.91564	(13122308)
735175.00	3871075.00	4.94058	(13122308)	735200.00	3871075.00	4.97323	(13122308)
735225.00	3871075.00	5.01461	(13122308)	735250.00	3871075.00	5.06305	(13122308)
735275.00	3871075.00	5.11184	(13122308)	735300.00	3871075.00	5.14990	(13122308)
735325.00	3871075.00	5.16969	(14032808)	735350.00	3871075.00	5.24990	(14032808)
735375.00	3871075.00	5.27840	(13011508)	735400.00	3871075.00	5.32656	(13011508)
735425.00	3871075.00	5.31820	(13011508)	735450.00	3871075.00	5.56741c	(13120908)
735475.00	3871075.00	5.92514c	(13120908)	735500.00	3871075.00	6.24191c	(13120908)
735525.00	3871075.00	6.43547c	(13120908)	735550.00	3871075.00	6.44550c	(13120908)
735575.00	3871075.00	6.75456	(14012808)	735600.00	3871075.00	7.06534	(14012808)
735625.00	3871075.00	7.27758	(14012808)	735650.00	3871075.00	7.33001	(14032908)
735675.00	3871075.00	7.80550	(14032908)	735700.00	3871075.00	7.40627	(14032908)
735725.00	3871075.00	7.12348	(14022408)	735750.00	3871075.00	7.91074	(14022408)
735775.00	3871075.00	7.08190	(14022408)	735800.00	3871075.00	6.37004	(13012608)
735825.00	3871075.00	6.31800	(13012608)	735850.00	3871075.00	6.04202	(13012608)
735875.00	3871075.00	5.57492	(13012608)	735900.00	3871075.00	5.19266	(13012608)
735925.00	3871075.00	4.95807	(13012608)	735950.00	3871075.00	4.74558	(13012608)
735975.00	3871075.00	4.46526	(13012608)	736000.00	3871075.00	4.18676	(13012608)
736025.00	3871075.00	4.06105	(13012508)	736050.00	3871075.00	4.00844	(13020408)
736075.00	3871075.00	3.98339	(13020408)	736100.00	3871075.00	3.94540	(13020408)
736125.00	3871075.00	3.88825	(13020408)	736150.00	3871075.00	3.80827	(13020408)
736175.00	3871075.00	3.69705	(13020408)	736200.00	3871075.00	3.57783	(13020408)
736225.00	3871075.00	3.45583	(13020408)	736250.00	3871075.00	3.31675	(13020408)
736275.00	3871075.00	3.19517	(13020208)	736300.00	3871075.00	3.09113	(13020208)
736325.00	3871075.00	2.99719	(13120808)	736350.00	3871075.00	2.90375	(13120808)
736375.00	3871075.00	2.80483	(13120808)	736400.00	3871075.00	2.70758	(13120808)
736425.00	3871075.00	2.64616	(13012608)	736450.00	3871075.00	2.59870	(13012608)
736475.00	3871075.00	2.49771	(16062208)	736500.00	3871075.00	2.46323	(16062208)
736525.00	3871075.00	2.42623	(16062208)	736550.00	3871075.00	2.40166	(14082208)
736575.00	3871075.00	2.38001	(14082208)	736600.00	3871075.00	2.35950	(14082208)
736625.00	3871075.00	2.33929	(14082208)	736650.00	3871075.00	2.31969	(14082208)
736675.00	3871075.00	2.30082	(14082208)	736700.00	3871075.00	2.28235	(14082208)
736725.00	3871075.00	2.26399	(14082208)	736750.00	3871075.00	2.24170	(14082208)
734800.00	3871100.00	3.55388	(13122308)	734825.00	3871100.00	3.87913	(13122308)
734850.00	3871100.00	4.13578	(13122308)	734875.00	3871100.00	4.27438	(13122308)
734900.00	3871100.00	4.33150	(13122308)	734925.00	3871100.00	4.36351	(13122308)
734950.00	3871100.00	4.38801	(13122308)	734975.00	3871100.00	4.41048	(13122308)
735000.00	3871100.00	4.42994	(13122308)	735025.00	3871100.00	4.44664	(13122308)
735050.00	3871100.00	4.46221	(13122308)	735075.00	3871100.00	4.47772	(13122308)
735100.00	3871100.00	4.49608	(13122308)	735125.00	3871100.00	4.51851	(13122308)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)

735150.00	3871100.00	4.54776	(13122308)	735175.00	3871100.00	4.58327	(13122308)
735200.00	3871100.00	4.62274	(13122308)	735225.00	3871100.00	4.66097	(13122308)
735250.00	3871100.00	4.69059	(13122308)	735275.00	3871100.00	4.69999	(13122308)
735300.00	3871100.00	4.75482	(14032808)	735325.00	3871100.00	4.79375	(14032808)
735350.00	3871100.00	4.82937	(13011508)	735375.00	3871100.00	4.83700	(13011508)
735400.00	3871100.00	4.85940c	(13120908)	735425.00	3871100.00	5.14383c	(13120908)
735450.00	3871100.00	5.42706c	(13120908)	735475.00	3871100.00	5.67499c	(13120908)
735500.00	3871100.00	5.83693c	(13120908)	735525.00	3871100.00	5.85362c	(13120908)
735550.00	3871100.00	6.03883	(14012808)	735575.00	3871100.00	6.32348	(14012808)
735600.00	3871100.00	6.53949	(14012808)	735625.00	3871100.00	6.62802	(14012808)
735650.00	3871100.00	6.97102	(14032908)	735675.00	3871100.00	7.13907	(14032908)
735700.00	3871100.00	6.49755	(14032908)	735725.00	3871100.00	6.58872	(14022408)
735750.00	3871100.00	7.18960	(14022408)	735775.00	3871100.00	6.46576	(14022408)
735800.00	3871100.00	5.73620	(13012608)	735825.00	3871100.00	5.74395	(13012608)
735850.00	3871100.00	5.64010	(13012608)	735875.00	3871100.00	5.27712	(13012608)
735900.00	3871100.00	4.86609	(13012608)	735925.00	3871100.00	4.57885	(13012608)
735950.00	3871100.00	4.39815	(13012608)	735975.00	3871100.00	4.19873	(13012608)
736000.00	3871100.00	3.96833	(13012608)	736025.00	3871100.00	3.76060	(13012508)
736050.00	3871100.00	3.69719	(13012508)	736075.00	3871100.00	3.62845	(13012508)
736100.00	3871100.00	3.60976	(13020408)	736125.00	3871100.00	3.58186	(13020408)
736150.00	3871100.00	3.53505	(13020408)	736175.00	3871100.00	3.46342	(13020408)
736200.00	3871100.00	3.39029	(13020408)	736225.00	3871100.00	3.29535	(13020408)
736250.00	3871100.00	3.17746	(13020408)	736275.00	3871100.00	3.05716	(13020408)
736300.00	3871100.00	2.94558	(13020408)	736325.00	3871100.00	2.84167	(13120808)
736350.00	3871100.00	2.79930	(13120808)	736375.00	3871100.00	2.74124	(13120808)
736400.00	3871100.00	2.67240	(13120808)	736425.00	3871100.00	2.59887	(13120808)
736450.00	3871100.00	2.52363	(13120808)	736475.00	3871100.00	2.45438	(13120808)
736500.00	3871100.00	2.38509	(13120808)	736525.00	3871100.00	2.32073	(13120808)
736550.00	3871100.00	2.28188	(16062208)	736575.00	3871100.00	2.25706	(16062208)
736600.00	3871100.00	2.22951	(16062208)	736625.00	3871100.00	2.20081	(16062208)
736650.00	3871100.00	2.17056	(16062208)	736675.00	3871100.00	2.14014	(16062208)
736700.00	3871100.00	2.12269	(14082208)	736725.00	3871100.00	2.10909	(14082208)
736750.00	3871100.00	2.09376	(14082208)	734500.00	3868450.00	0.29813	(13071208)
734550.00	3868450.00	0.30206	(13071208)	734600.00	3868450.00	0.32049	(13100808)
734650.00	3868450.00	0.34154	(13100808)	734700.00	3868450.00	0.36309	(13100808)
734750.00	3868450.00	0.38484	(13100808)	734800.00	3868450.00	0.40753	(13100808)
734850.00	3868450.00	0.43107	(13100808)	734900.00	3868450.00	0.45144	(13100808)
734950.00	3868450.00	0.46046	(13100808)	735000.00	3868450.00	0.45302	(13100808)
735050.00	3868450.00	0.46667	(12021808)	735100.00	3868450.00	0.52768	(14030408)
735150.00	3868450.00	0.59388	(14030408)	735200.00	3868450.00	0.63908	(14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735250.00	3868450.00	0.65687	(14030408)	735300.00	3868450.00	0.63951	(14030408)
735350.00	3868450.00	0.58668	(14030408)	735400.00	3868450.00	0.55336	(16032708)
735450.00	3868450.00	0.62940	(16032708)	735500.00	3868450.00	0.70366	(16032708)
735550.00	3868450.00	0.75221	(16032708)	735600.00	3868450.00	0.75895	(16032708)
735650.00	3868450.00	0.74914	(16032708)	735700.00	3868450.00	0.78704	(16032708)
735750.00	3868450.00	0.90318	(16032708)	735800.00	3868450.00	1.02891	(16032708)
735850.00	3868450.00	1.04418	(16032708)	735900.00	3868450.00	0.89938	(16032708)
735950.00	3868450.00	0.93175	(13062608)	736000.00	3868450.00	0.96480	(13062608)
736050.00	3868450.00	0.89600	(13062608)	736100.00	3868450.00	0.77048	(13062608)
736150.00	3868450.00	0.68751	(14052308)	736200.00	3868450.00	0.71579	(13020508)
736250.00	3868450.00	0.74670	(13020508)	736300.00	3868450.00	0.74625	(13020508)
736350.00	3868450.00	0.72708	(13020508)	736400.00	3868450.00	0.69518	(13020508)
736450.00	3868450.00	0.70621m	(14072408)	736500.00	3868450.00	0.72106m	(14072408)
736550.00	3868450.00	0.72593m	(14072408)	736600.00	3868450.00	0.71740m	(14072408)
736650.00	3868450.00	0.69543m	(14072408)	736700.00	3868450.00	0.66349m	(14072408)
736750.00	3868450.00	0.62930m	(14072408)	736800.00	3868450.00	0.59896m	(14072408)
736850.00	3868450.00	0.57424m	(14072408)	736900.00	3868450.00	0.55244m	(14072408)
736950.00	3868450.00	0.53055m	(14072408)	737000.00	3868450.00	0.50638m	(14072408)
737050.00	3868450.00	0.47932m	(14072408)	734500.00	3868500.00	0.31569c	(16011708)
734550.00	3868500.00	0.32000c	(16011708)	734600.00	3868500.00	0.32108c	(16011708)
734650.00	3868500.00	0.33726	(13100808)	734700.00	3868500.00	0.36024	(13100808)
734750.00	3868500.00	0.38322	(13100808)	734800.00	3868500.00	0.40674	(13100808)
734850.00	3868500.00	0.43197	(13100808)	734900.00	3868500.00	0.45706	(13100808)
734950.00	3868500.00	0.47431	(13100808)	735000.00	3868500.00	0.47549	(13100808)
735050.00	3868500.00	0.46918	(12021808)	735100.00	3868500.00	0.52051	(14030408)
735150.00	3868500.00	0.59363	(14030408)	735200.00	3868500.00	0.64671	(14030408)
735250.00	3868500.00	0.67394	(14030408)	735300.00	3868500.00	0.66569	(14030408)
735350.00	3868500.00	0.61968	(14030408)	735400.00	3868500.00	0.55001	(16032708)
735450.00	3868500.00	0.62823	(16032708)	735500.00	3868500.00	0.71457	(16032708)
735550.00	3868500.00	0.78446	(16032708)	735600.00	3868500.00	0.81023	(16032708)
735650.00	3868500.00	0.79672	(16032708)	735700.00	3868500.00	0.81562	(16032708)
735750.00	3868500.00	0.93173	(16032708)	735800.00	3868500.00	1.07977	(16032708)
735850.00	3868500.00	1.10611	(16032708)	735900.00	3868500.00	0.94510	(16032708)
735950.00	3868500.00	0.99222	(13062608)	736000.00	3868500.00	0.99761	(13062608)
736050.00	3868500.00	0.91318	(13062608)	736100.00	3868500.00	0.77580	(13062608)
736150.00	3868500.00	0.72805	(14052308)	736200.00	3868500.00	0.76778	(13020508)
736250.00	3868500.00	0.78157	(13020508)	736300.00	3868500.00	0.76808	(13020508)
736350.00	3868500.00	0.74079	(13020508)	736400.00	3868500.00	0.75396m	(14072408)
736450.00	3868500.00	0.77108m	(14072408)	736500.00	3868500.00	0.78062m	(14072408)
736550.00	3868500.00	0.77603m	(14072408)	736600.00	3868500.00	0.75682m	(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,

014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736650.00	3868500.00	0.72442m	(14072408)	736700.00	3868500.00	0.68486m	(14072408)
736750.00	3868500.00	0.64577m	(14072408)	736800.00	3868500.00	0.61163m	(14072408)
736850.00	3868500.00	0.58096m	(14072408)	736900.00	3868500.00	0.55207m	(14072408)
736950.00	3868500.00	0.52202m	(14072408)	737000.00	3868500.00	0.49107m	(14072408)
737050.00	3868500.00	0.48261	(14052924)	734500.00	3868550.00	0.34420	(15021908)
734550.00	3868550.00	0.34405c	(16011708)	734600.00	3868550.00	0.34987c	(16011708)
734650.00	3868550.00	0.35062c	(16011708)	734700.00	3868550.00	0.35557	(13100808)
734750.00	3868550.00	0.38023	(13100808)	734800.00	3868550.00	0.40483	(13100808)
734850.00	3868550.00	0.43084	(13100808)	734900.00	3868550.00	0.45910	(13100808)
734950.00	3868550.00	0.48396	(13100808)	735000.00	3868550.00	0.49458	(13100808)
735050.00	3868550.00	0.48627	(13100808)	735100.00	3868550.00	0.51173	(14030408)
735150.00	3868550.00	0.59207	(14030408)	735200.00	3868550.00	0.65269	(14030408)
735250.00	3868550.00	0.68917	(14030408)	735300.00	3868550.00	0.69133	(14030408)
735350.00	3868550.00	0.65303	(14030408)	735400.00	3868550.00	0.57923	(14030408)
735450.00	3868550.00	0.62530	(16032708)	735500.00	3868550.00	0.71994	(16032708)
735550.00	3868550.00	0.80923	(16032708)	735600.00	3868550.00	0.86062	(16032708)
735650.00	3868550.00	0.85585	(16032708)	735700.00	3868550.00	0.85453	(16032708)
735750.00	3868550.00	0.96056	(16032708)	735800.00	3868550.00	1.13539	(16032708)
735850.00	3868550.00	1.17630	(16032708)	735900.00	3868550.00	0.99468	(16032708)
735950.00	3868550.00	1.05476	(13062608)	736000.00	3868550.00	1.03015	(13062608)
736050.00	3868550.00	0.93386	(13062608)	736100.00	3868550.00	0.78280	(13062608)
736150.00	3868550.00	0.78158	(13020508)	736200.00	3868550.00	0.81488	(13020508)
736250.00	3868550.00	0.81177	(13020508)	736300.00	3868550.00	0.78889	(13020508)
736350.00	3868550.00	0.80647m	(14072408)	736400.00	3868550.00	0.82713m	(14072408)
736450.00	3868550.00	0.83711m	(14072408)	736500.00	3868550.00	0.83909m	(14072408)
736550.00	3868550.00	0.82308m	(14072408)	736600.00	3868550.00	0.79122m	(14072408)
736650.00	3868550.00	0.74661m	(14072408)	736700.00	3868550.00	0.69821m	(14072408)
736750.00	3868550.00	0.65333m	(14072408)	736800.00	3868550.00	0.61287m	(14072408)
736850.00	3868550.00	0.57560m	(14072408)	736900.00	3868550.00	0.53892m	(14072408)
736950.00	3868550.00	0.50958	(14052924)	737000.00	3868550.00	0.50228	(14052924)
737050.00	3868550.00	0.51702c	(13040308)	734500.00	3868600.00	0.37261	(15021908)
734550.00	3868600.00	0.37797	(15021908)	734600.00	3868600.00	0.37784	(15021908)
734650.00	3868600.00	0.38088c	(16011708)	734700.00	3868600.00	0.38174c	(16011708)
734750.00	3868600.00	0.37630c	(16011708)	734800.00	3868600.00	0.40177	(13100808)
734850.00	3868600.00	0.42843	(13100808)	734900.00	3868600.00	0.45798	(13100808)
734950.00	3868600.00	0.48886	(13100808)	735000.00	3868600.00	0.50963	(13100808)
735050.00	3868600.00	0.51040	(13100808)	735100.00	3868600.00	0.51068	(12021808)
735150.00	3868600.00	0.58912	(14030408)	735200.00	3868600.00	0.65703	(14030408)
735250.00	3868600.00	0.70294	(14030408)	735300.00	3868600.00	0.71638	(14030408)
735350.00	3868600.00	0.68689	(14030408)	735400.00	3868600.00	0.61763	(14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735450.00	3868600.00	0.62202	(16032708)	735500.00	3868600.00	0.72177	(16032708)
735550.00	3868600.00	0.82761	(16032708)	735600.00	3868600.00	0.90543	(16032708)
735650.00	3868600.00	0.92336	(16032708)	735700.00	3868600.00	0.90739	(16032708)
735750.00	3868600.00	0.99344	(16032708)	735800.00	3868600.00	1.19896	(16032708)
735850.00	3868600.00	1.26133	(16032708)	735900.00	3868600.00	1.04850	(16032708)
735950.00	3868600.00	1.11998	(13062608)	736000.00	3868600.00	1.06340	(13062608)
736050.00	3868600.00	0.95835	(13062608)	736100.00	3868600.00	0.79607	(14052308)
736150.00	3868600.00	0.84248	(13020508)	736200.00	3868600.00	0.85721	(13020508)
736250.00	3868600.00	0.84161	(13020508)	736300.00	3868600.00	0.87097m	(14072408)
736350.00	3868600.00	0.88999m	(14072408)	736400.00	3868600.00	0.90155m	(14072408)
736450.00	3868600.00	0.90272m	(14072408)	736500.00	3868600.00	0.89397m	(14072408)
736550.00	3868600.00	0.86343m	(14072408)	736600.00	3868600.00	0.81437m	(14072408)
736650.00	3868600.00	0.75635m	(14072408)	736700.00	3868600.00	0.69988m	(14072408)
736750.00	3868600.00	0.64870m	(14072408)	736800.00	3868600.00	0.60214m	(14072408)
736850.00	3868600.00	0.55787m	(14072408)	736900.00	3868600.00	0.53351	(13020508)
736950.00	3868600.00	0.52045	(14052924)	737000.00	3868600.00	0.54921c	(13040308)
737050.00	3868600.00	0.57205c	(13040308)	734500.00	3868650.00	0.38441	(15021908)
734550.00	3868650.00	0.40030	(15021908)	734600.00	3868650.00	0.41069	(15021908)
734650.00	3868650.00	0.41576	(15021908)	734700.00	3868650.00	0.41575	(15021908)
734750.00	3868650.00	0.41322c	(16011708)	734800.00	3868650.00	0.40777c	(16011708)
734850.00	3868650.00	0.42509	(13100808)	734900.00	3868650.00	0.45492	(13100808)
734950.00	3868650.00	0.48920	(13100808)	735000.00	3868650.00	0.51961	(13100808)
735050.00	3868650.00	0.53117	(13100808)	735100.00	3868650.00	0.52129	(13100808)
735150.00	3868650.00	0.58502	(14030408)	735200.00	3868650.00	0.66026	(14030408)
735250.00	3868650.00	0.71487	(14030408)	735300.00	3868650.00	0.73969	(14030408)
735350.00	3868650.00	0.72123	(14030408)	735400.00	3868650.00	0.65757	(14030408)
735450.00	3868650.00	0.62034	(16032708)	735500.00	3868650.00	0.72188	(16032708)
735550.00	3868650.00	0.83971	(16032708)	735600.00	3868650.00	0.94127	(16032708)
735650.00	3868650.00	0.99009	(16032708)	735700.00	3868650.00	0.97702	(16032708)
735750.00	3868650.00	1.03360	(16032708)	735800.00	3868650.00	1.26828	(16032708)
735850.00	3868650.00	1.36114	(16032708)	735900.00	3868650.00	1.11060	(16032708)
735950.00	3868650.00	1.18553	(13062608)	736000.00	3868650.00	1.09857	(13062608)
736050.00	3868650.00	0.98673	(13062608)	736100.00	3868650.00	0.87024	(13020508)
736150.00	3868650.00	0.89951	(13020508)	736200.00	3868650.00	0.91215m	(14072408)
736250.00	3868650.00	0.94890m	(14072408)	736300.00	3868650.00	0.96637m	(14072408)
736350.00	3868650.00	0.97349m	(14072408)	736400.00	3868650.00	0.97498m	(14072408)
736450.00	3868650.00	0.96567m	(14072408)	736500.00	3868650.00	0.93493m	(14072408)
736550.00	3868650.00	0.88784m	(14072408)	736600.00	3868650.00	0.82016m	(14072408)
736650.00	3868650.00	0.75191m	(14072408)	736700.00	3868650.00	0.68950m	(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736850.00	3868650.00	0.56419	(13020508)	736900.00	3868650.00	0.55552c	(13040308)
736950.00	3868650.00	0.58541c	(13040308)	737000.00	3868650.00	0.60807c	(13040308)
737050.00	3868650.00	0.62088c	(13040308)	734500.00	3868700.00	0.38019	(15021908)
734550.00	3868700.00	0.40467	(15021908)	734600.00	3868700.00	0.42528	(15021908)
734650.00	3868700.00	0.44137	(15021908)	734700.00	3868700.00	0.45306	(15021908)
734750.00	3868700.00	0.45925	(15021908)	734800.00	3868700.00	0.45954	(15021908)
734850.00	3868700.00	0.45230	(15021908)	734900.00	3868700.00	0.45081	(13100808)
734950.00	3868700.00	0.48587	(13100808)	735000.00	3868700.00	0.52423	(13100808)
735050.00	3868700.00	0.54814	(13100808)	735100.00	3868700.00	0.54702	(13100808)
735150.00	3868700.00	0.57972	(14030408)	735200.00	3868700.00	0.66249	(14030408)
735250.00	3868700.00	0.72547	(14030408)	735300.00	3868700.00	0.76146	(14030408)
735350.00	3868700.00	0.75580	(14030408)	735400.00	3868700.00	0.69995	(14030408)
735450.00	3868700.00	0.62240	(16032708)	735500.00	3868700.00	0.72198	(16032708)
735550.00	3868700.00	0.84798	(16032708)	735600.00	3868700.00	0.96839	(16032708)
735650.00	3868700.00	1.04661	(16032708)	735700.00	3868700.00	1.05977	(16032708)
735750.00	3868700.00	1.09948	(14030408)	735800.00	3868700.00	1.34728	(16032708)
735850.00	3868700.00	1.48429	(16032708)	735900.00	3868700.00	1.21992	(13062608)
735950.00	3868700.00	1.24723	(13062608)	736000.00	3868700.00	1.13807	(13062608)
736050.00	3868700.00	1.01610	(13062608)	736100.00	3868700.00	0.94131	(13020508)
736150.00	3868700.00	0.99623m	(14072408)	736200.00	3868700.00	1.04587m	(14072408)
736250.00	3868700.00	1.06242m	(14072408)	736300.00	3868700.00	1.06037m	(14072408)
736350.00	3868700.00	1.05502m	(14072408)	736400.00	3868700.00	1.04620m	(14072408)
736450.00	3868700.00	1.01773m	(14072408)	736500.00	3868700.00	0.96158m	(14072408)
736550.00	3868700.00	0.89118m	(14072408)	736600.00	3868700.00	0.81009m	(14072408)
736650.00	3868700.00	0.73615m	(14072408)	736700.00	3868700.00	0.66860m	(14072408)
736750.00	3868700.00	0.62087	(13020508)	736800.00	3868700.00	0.59745	(13020508)
736850.00	3868700.00	0.59443c	(13040308)	736900.00	3868700.00	0.62431c	(13040308)
736950.00	3868700.00	0.64616c	(13040308)	737000.00	3868700.00	0.65670c	(13040308)
737050.00	3868700.00	0.65520c	(13040308)	734500.00	3868750.00	0.36226	(15021908)
734550.00	3868750.00	0.39437	(15021908)	734600.00	3868750.00	0.42276	(15021908)
734650.00	3868750.00	0.44779	(15021908)	734700.00	3868750.00	0.46957	(15021908)
734750.00	3868750.00	0.48787	(15021908)	736800.00	3868750.00	0.63610c	(13040308)
736850.00	3868750.00	0.66460c	(13040308)	736900.00	3868750.00	0.68408c	(13040308)
736950.00	3868750.00	0.69187c	(13040308)	737000.00	3868750.00	0.68651c	(13040308)
737050.00	3868750.00	0.68608	(14070608)	734500.00	3868800.00	0.34656	(13101924)
734550.00	3868800.00	0.37070	(15021908)	734600.00	3868800.00	0.40730	(15021908)
734650.00	3868800.00	0.43941	(15021908)	734700.00	3868800.00	0.46841	(15021908)
734750.00	3868800.00	0.49495	(15021908)	736800.00	3868800.00	0.70378c	(13040308)
736850.00	3868800.00	0.72007c	(13040308)	736900.00	3868800.00	0.72427c	(13040308)
736950.00	3868800.00	0.71548c	(13040308)	737000.00	3868800.00	0.70384	(14070608)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
737050.00	3868800.00	0.71359	(14070608)	734500.00	3868850.00	0.36403	(14040924)
734550.00	3868850.00	0.37478	(14040924)	734600.00	3868850.00	0.38173	(13101924)
734650.00	3868850.00	0.41944	(15021908)	734700.00	3868850.00	0.45589	(15021908)
734750.00	3868850.00	0.48822	(15021908)	736800.00	3868850.00	0.75217c	(13040308)
736850.00	3868850.00	0.75284c	(13040308)	736900.00	3868850.00	0.74009c	(13040308)
736950.00	3868850.00	0.71585c	(13040308)	737000.00	3868850.00	0.72113	(14070608)
737050.00	3868850.00	0.72193	(14070608)	734500.00	3868900.00	0.38521	(15030108)
734550.00	3868900.00	0.39555	(14040924)	734600.00	3868900.00	0.41169	(14040924)
734650.00	3868900.00	0.42358	(14040924)	734700.00	3868900.00	0.43158	(14040924)
734750.00	3868900.00	0.47289	(15021908)	736800.00	3868900.00	0.77656c	(13040308)
736850.00	3868900.00	0.76017c	(13040308)	736900.00	3868900.00	0.73178c	(13040308)
736950.00	3868900.00	0.72159	(14070608)	737000.00	3868900.00	0.72048	(14070608)
737050.00	3868900.00	0.71561	(14070608)	734500.00	3868950.00	0.43902m	(14021424)
734550.00	3868950.00	0.43101m	(14021424)	734600.00	3868950.00	0.44474	(15030108)
734650.00	3868950.00	0.45755	(15030108)	734700.00	3868950.00	0.46705	(14040924)
734750.00	3868950.00	0.48386	(14040924)	736800.00	3868950.00	0.77309c	(13040308)
736850.00	3868950.00	0.74053c	(13040308)	736900.00	3868950.00	0.71491	(14070608)
736950.00	3868950.00	0.71304	(14070608)	737000.00	3868950.00	0.70737	(14070608)
737050.00	3868950.00	0.69723	(14070608)	734500.00	3869000.00	0.49280m	(14021424)
734550.00	3869000.00	0.51113m	(14021424)	734600.00	3869000.00	0.52141m	(14021424)
734650.00	3869000.00	0.52297m	(14021424)	734700.00	3869000.00	0.52303	(15030108)
734750.00	3869000.00	0.54293	(15030108)	736800.00	3869000.00	0.73957c	(13040308)
736850.00	3869000.00	0.70142	(14070608)	736900.00	3869000.00	0.69956	(14070608)
736950.00	3869000.00	0.69396	(14070608)	737000.00	3869000.00	0.68374	(14070608)
737050.00	3869000.00	0.66847	(14070608)	734500.00	3869050.00	0.48600	(13111708)
734550.00	3869050.00	0.48917	(14120408)	734600.00	3869050.00	0.53630m	(14021424)
734650.00	3869050.00	0.57755m	(14021424)	734700.00	3869050.00	0.60884m	(14021424)
734750.00	3869050.00	0.62768m	(14021424)	736800.00	3869050.00	0.71070	(16120424)
736850.00	3869050.00	0.68987	(14062808)	736900.00	3869050.00	0.67647	(14070608)
736950.00	3869050.00	0.66669	(13081708)	737000.00	3869050.00	0.67511	(13081708)

737050.00	3869050.00	0.67241	(13081708)	734500.00	3869100.00	0.57640	(13111708)
734550.00	3869100.00	0.60277	(13111708)	734600.00	3869100.00	0.62633	(13111708)
734650.00	3869100.00	0.64742	(13111708)	734700.00	3869100.00	0.66364	(13111708)
734750.00	3869100.00	0.67277	(13111708)	736800.00	3869100.00	0.73729	(16120424)
736850.00	3869100.00	0.70425	(16120424)	736900.00	3869100.00	0.68608	(13081708)
736950.00	3869100.00	0.69812	(13081708)	737000.00	3869100.00	0.69938	(13081708)
737050.00	3869100.00	0.68526	(13081708)	734500.00	3869150.00	0.58929	(13111708)
734550.00	3869150.00	0.63289	(13111708)	734600.00	3869150.00	0.68019	(13111708)
734650.00	3869150.00	0.73165	(13111708)	734700.00	3869150.00	0.78683	(13111708)
734750.00	3869150.00	0.84475	(13111708)	736800.00	3869150.00	0.71720	(14062808)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736850.00	3869150.00	0.70776	(13081708)	736900.00	3869150.00	0.72312	(13081708)
736950.00	3869150.00	0.72803	(13081708)	737000.00	3869150.00	0.71735	(13081708)
737050.00	3869150.00	0.70015m	(14072408)	734500.00	3869200.00	0.86354	(13021108)
734550.00	3869200.00	0.90822	(13021108)	734600.00	3869200.00	0.95677	(13021108)
734650.00	3869200.00	1.00974	(13021108)	734700.00	3869200.00	1.06748	(13021108)
734750.00	3869200.00	1.12973	(13021108)	736800.00	3869200.00	0.73458	(13081708)
736850.00	3869200.00	0.75222	(13081708)	736900.00	3869200.00	0.76050	(13081708)
736950.00	3869200.00	0.75297	(13081708)	737000.00	3869200.00	0.73649m	(14072408)
737050.00	3869200.00	0.73118m	(14072408)	734500.00	3869250.00	0.94914	(13021108)
734550.00	3869250.00	1.01016	(13021108)	734600.00	3869250.00	1.07902	(13021108)
734650.00	3869250.00	1.15818	(13021108)	734700.00	3869250.00	1.24985	(13021108)
734750.00	3869250.00	1.35698	(13021108)	736800.00	3869250.00	0.78534	(13081708)
736850.00	3869250.00	0.79708	(13081708)	736900.00	3869250.00	0.79300	(13081708)
736950.00	3869250.00	0.77444m	(14072408)	737000.00	3869250.00	0.76941m	(14072408)
737050.00	3869250.00	0.75994	(13062508)	734500.00	3869300.00	0.81447	(13021108)
734550.00	3869300.00	0.85602	(13021108)	734600.00	3869300.00	0.90063	(13021108)
734650.00	3869300.00	0.94892	(13021108)	734700.00	3869300.00	1.00070	(13021108)
734750.00	3869300.00	1.05604	(13021108)	736800.00	3869300.00	0.83531	(13081708)
736850.00	3869300.00	0.83538	(13081708)	736900.00	3869300.00	0.81411m	(14072408)
736950.00	3869300.00	0.80992m	(14072408)	737000.00	3869300.00	0.79415m	(14072408)
737050.00	3869300.00	0.78387	(13062508)	734500.00	3869350.00	0.64915	(15010308)
734550.00	3869350.00	0.67269	(15010308)	734600.00	3869350.00	0.69639	(15010308)
734650.00	3869350.00	0.72002	(15010308)	734700.00	3869350.00	0.74394	(15010308)
734750.00	3869350.00	0.76846	(15010308)	736800.00	3869350.00	0.88231	(13081708)
736850.00	3869350.00	0.86265	(13081708)	736900.00	3869350.00	0.85264m	(14072408)
736950.00	3869350.00	0.83726m	(14072408)	737000.00	3869350.00	0.81776m	(14072408)
737050.00	3869350.00	0.80036m	(14072408)	734500.00	3869400.00	0.48516	(15010308)
734550.00	3869400.00	0.49525	(13020308)	734600.00	3869400.00	0.51717	(13020308)
734650.00	3869400.00	0.53801	(13020308)	734700.00	3869400.00	0.59958	(16112308)
734750.00	3869400.00	0.66558	(16112308)	736800.00	3869400.00	0.93027	(13081708)
736850.00	3869400.00	0.89785m	(14072408)	736900.00	3869400.00	0.88372m	(14072408)
736950.00	3869400.00	0.86329m	(14072408)	737000.00	3869400.00	0.84435m	(14072408)
737050.00	3869400.00	0.83034m	(14072408)	734500.00	3869450.00	0.49915	(16112308)
734550.00	3869450.00	0.54150	(16112308)	734600.00	3869450.00	0.58597	(16112308)
734650.00	3869450.00	0.63030	(16112308)	734700.00	3869450.00	0.67110	(16112308)
734750.00	3869450.00	0.70455	(16112308)	736800.00	3869450.00	0.97549	(13081708)
736850.00	3869450.00	0.93327m	(14072408)	736900.00	3869450.00	0.91259m	(14072408)
736950.00	3869450.00	0.89232m	(14072408)	737000.00	3869450.00	0.87536m	(14072408)
737050.00	3869450.00	0.86190m	(14072408)	734500.00	3869500.00	0.55819	(16112308)
734550.00	3869500.00	0.58717	(16112308)	734600.00	3869500.00	0.61280	(16112308)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
734650.00	3869500.00	0.63336	(16112308)	734700.00	3869500.00	0.64773	(16112308)
734750.00	3869500.00	0.65789	(13112408)	736800.00	3869500.00	0.99297	(13081708)
736850.00	3869500.00	0.96572m	(14072408)	736900.00	3869500.00	0.94335m	(14072408)
736950.00	3869500.00	0.92356m	(14072408)	737000.00	3869500.00	0.90725m	(14072408)
737050.00	3869500.00	0.92700	(15032808)	734500.00	3869550.00	0.56427	(16112308)
734550.00	3869550.00	0.57653	(16112308)	734600.00	3869550.00	0.58478	(16112308)
734650.00	3869550.00	0.58945	(16112308)	734700.00	3869550.00	0.61276	(15122808)
734750.00	3869550.00	0.65487	(13123108)	736800.00	3869550.00	1.11127	(16062208)
736850.00	3869550.00	1.07344	(16062208)	736900.00	3869550.00	1.02495	(16062208)
736950.00	3869550.00	0.97120	(16062208)	737000.00	3869550.00	0.97148	(15032808)
737050.00	3869550.00	0.98647	(15032808)	734500.00	3869600.00	0.53749	(16112308)
734550.00	3869600.00	0.53939	(16112308)	734600.00	3869600.00	0.55235	(15122808)
734650.00	3869600.00	0.57364	(13123108)	734700.00	3869600.00	0.62337	(13123108)
734750.00	3869600.00	0.66558	(13123108)	736800.00	3869600.00	1.13484	(16062208)
736850.00	3869600.00	1.11537	(16062208)	736900.00	3869600.00	1.08280	(16062208)
736950.00	3869600.00	1.04466	(16062208)	737000.00	3869600.00	1.03181	(15032808)
737050.00	3869600.00	1.03014	(15032808)	734500.00	3869650.00	0.49949	(15122808)
734550.00	3869650.00	0.52017	(15122808)	734600.00	3869650.00	0.55178	(13123108)
734650.00	3869650.00	0.59025	(13123108)	734700.00	3869650.00	0.62122	(13123108)
734750.00	3869650.00	0.64349	(13123108)	736800.00	3869650.00	1.08459m	(14072408)
736850.00	3869650.00	1.06099	(16062208)	736900.00	3869650.00	1.06935	(15032808)

736950.00	3869650.00	1.08066	(15032808)	737000.00	3869650.00	1.07666	(15032808)
737050.00	3869650.00	1.06183	(15032808)	734500.00	3869700.00	0.49267	(13123108)
734550.00	3869700.00	0.52606	(13123108)	734600.00	3869700.00	0.55519	(13123108)
734650.00	3869700.00	0.57761	(13123108)	734700.00	3869700.00	0.59343	(13123108)
734750.00	3869700.00	0.60573	(13123108)	736800.00	3869700.00	1.11670m	(14072408)
736850.00	3869700.00	1.12490	(15032808)	736900.00	3869700.00	1.13410	(15032808)
736950.00	3869700.00	1.12749	(15032808)	737000.00	3869700.00	1.11015	(15032808)
737050.00	3869700.00	1.08926	(15032808)	734500.00	3869750.00	0.49842	(13123108)
734550.00	3869750.00	0.52023	(13123108)	734600.00	3869750.00	0.53640	(13123108)
734650.00	3869750.00	0.54764	(13123108)	734700.00	3869750.00	0.56148	(14032808)
734750.00	3869750.00	0.59097	(14032808)	736800.00	3869750.00	1.18650	(15032808)
736850.00	3869750.00	1.19341	(15032808)	736900.00	3869750.00	1.18318	(15032808)
736950.00	3869750.00	1.16250	(15032808)	737000.00	3869750.00	1.13878	(15032808)
737050.00	3869750.00	1.11618	(15032808)	734500.00	3869800.00	0.48762	(13123108)
734550.00	3869800.00	0.49930	(13123108)	734600.00	3869800.00	0.50714	(13123108)
734650.00	3869800.00	0.53688	(14032808)	734700.00	3869800.00	0.56371	(14032808)
734750.00	3869800.00	0.58836	(14032808)	736800.00	3869800.00	1.25775	(15032808)
736850.00	3869800.00	1.24283	(15032808)	736900.00	3869800.00	1.21779	(15032808)
736950.00	3869800.00	1.19009	(15032808)	737000.00	3869800.00	1.16383	(15032808)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
737050.00	3869800.00	1.13724	(15032808)	734500.00	3869850.00	0.46609	(13123108)
734550.00	3869850.00	0.48631	(14032808)	734600.00	3869850.00	0.51458	(14032808)
734650.00	3869850.00	0.53862	(14032808)	734700.00	3869850.00	0.56049	(14032808)
734750.00	3869850.00	0.58094	(14032808)	736800.00	3869850.00	1.30498	(15032808)
736850.00	3869850.00	1.27521	(15032808)	736900.00	3869850.00	1.24297	(15032808)
736950.00	3869850.00	1.21217	(15032808)	737000.00	3869850.00	1.18012	(15032808)
737050.00	3869850.00	1.14120	(15032808)	734500.00	3869900.00	0.49292	(13110308)
734550.00	3869900.00	0.49343	(14032808)	734600.00	3869900.00	0.51462	(14032808)
734650.00	3869900.00	0.53357	(14032808)	734700.00	3869900.00	0.55056	(14032808)
734750.00	3869900.00	0.56543	(14032808)	736800.00	3869900.00	1.33277	(15032808)
736850.00	3869900.00	1.29750	(15032808)	736900.00	3869900.00	1.26201	(15032808)
736950.00	3869900.00	1.22338	(15032808)	737000.00	3869900.00	1.17608	(15032808)
737050.00	3869900.00	1.11542	(15032808)	734500.00	3869950.00	0.51742	(13110308)
734550.00	3869950.00	0.51304	(13110308)	734600.00	3869950.00	0.50718	(14032808)
734650.00	3869950.00	0.52113	(14032808)	734700.00	3869950.00	0.53287	(14032808)
734750.00	3869950.00	0.56604	(13100808)	736800.00	3869950.00	1.35316	(15032808)
736850.00	3869950.00	1.31378	(15032808)	736900.00	3869950.00	1.26788	(15032808)
736950.00	3869950.00	1.21107	(15032808)	737000.00	3869950.00	1.14871	(16072708)
737050.00	3869950.00	1.14587	(16072708)	734500.00	3870000.00	0.53555	(13110308)
734550.00	3870000.00	0.53341	(13110308)	734600.00	3870000.00	0.52888	(13110308)
734650.00	3870000.00	0.53798c	(16011708)	734700.00	3870000.00	0.55378c	(16011708)
734750.00	3870000.00	0.57356	(13100808)	736800.00	3870000.00	1.36833	(15032808)
736850.00	3870000.00	1.31363	(15032808)	736900.00	3870000.00	1.24343	(15032808)
736950.00	3870000.00	1.21342	(16072708)	737000.00	3870000.00	1.20485	(16072708)
737050.00	3870000.00	1.18517	(16072708)	734500.00	3870050.00	0.54842	(13110308)
734550.00	3870050.00	0.54855	(13110308)	734600.00	3870050.00	0.54632	(13110308)
734650.00	3870050.00	0.55435c	(16011708)	734700.00	3870050.00	0.57681c	(16011708)
734750.00	3870050.00	0.58486c	(16011708)	736800.00	3870050.00	1.35918	(15032808)
736850.00	3870050.00	1.29177	(16072708)	736900.00	3870050.00	1.28855	(16072708)
736950.00	3870050.00	1.27242	(16072708)	737000.00	3870050.00	1.24470	(16072708)
737050.00	3870050.00	1.20503	(16072708)	734500.00	3870100.00	0.55711	(13110308)
734550.00	3870100.00	0.55961	(13110308)	734600.00	3870100.00	0.56022	(13110308)
734650.00	3870100.00	0.56248c	(16011708)	734700.00	3870100.00	0.59108c	(16011708)
734750.00	3870100.00	0.60252c	(16011708)	736800.00	3870100.00	1.38843	(16072708)
736850.00	3870100.00	1.37846	(16072708)	736900.00	3870100.00	1.35326	(16072708)
736950.00	3870100.00	1.31397	(16072708)	737000.00	3870100.00	1.26453	(16072708)
737050.00	3870100.00	1.20477	(16072708)	734500.00	3870150.00	0.56802	(15021908)
734550.00	3870150.00	0.57691	(15021908)	734600.00	3870150.00	0.58161	(15021908)
734650.00	3870150.00	0.58095	(15021908)	734700.00	3870150.00	0.59853c	(16011708)
734750.00	3870150.00	0.61523c	(16011708)	736800.00	3870150.00	1.48246	(16072708)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736850.00	3870150.00	1.44558	(16072708)	736900.00	3870150.00	1.39385	(16072708)
736950.00	3870150.00	1.33123	(16072708)	737000.00	3870150.00	1.25997	(16072708)
737050.00	3870150.00	1.19217	(13072108)	734500.00	3870200.00	0.59599	(15021908)
734550.00	3870200.00	0.61402	(15021908)	734600.00	3870200.00	0.62782	(15021908)
734650.00	3870200.00	0.63448	(15021908)	734700.00	3870200.00	0.63340	(15021908)
734750.00	3870200.00	0.62985	(15021908)	736800.00	3870200.00	1.54177	(16072708)
736850.00	3870200.00	1.47393	(16072708)	736900.00	3870200.00	1.39608	(16072708)
736950.00	3870200.00	1.31531	(16072708)	737000.00	3870200.00	1.29862m	(13070408)
737050.00	3870200.00	1.33888m	(13070408)	734500.00	3870250.00	0.65387	(13030508)
734550.00	3870250.00	0.63887	(13030508)	734600.00	3870250.00	0.66323	(15021908)
734650.00	3870250.00	0.68317	(15021908)	734700.00	3870250.00	0.69265	(15021908)
734750.00	3870250.00	0.69305	(15021908)	736800.00	3870250.00	1.54606	(16072708)

736850.00	3870250.00	1.45437	(16072708)	736900.00	3870250.00	1.43184m	(13070408)
736950.00	3870250.00	1.47238m	(13070408)	737000.00	3870250.00	1.50344m	(13070408)
737050.00	3870250.00	1.52425m	(13070408)	734500.00	3870300.00	0.74357	(13030508)
734550.00	3870300.00	0.72764	(13030508)	734600.00	3870300.00	0.70905	(13030508)
734650.00	3870300.00	0.71516	(15021908)	734700.00	3870300.00	0.74275	(15021908)
734750.00	3870300.00	0.75666	(15021908)	736800.00	3870300.00	1.59914m	(13070408)
736850.00	3870300.00	1.63685m	(13070408)	736900.00	3870300.00	1.66391m	(13070408)
736950.00	3870300.00	1.67783m	(13070408)	737000.00	3870300.00	1.67751m	(13070408)
737050.00	3870300.00	1.66547m	(13070408)	734500.00	3870350.00	0.82770	(13030508)
734550.00	3870350.00	0.81339	(13030508)	734600.00	3870350.00	0.79500	(13030508)
734650.00	3870350.00	0.77340	(13030508)	734700.00	3870350.00	0.76890	(15021908)
734750.00	3870350.00	0.80581	(15021908)	736800.00	3870350.00	1.86314m	(13070408)
736850.00	3870350.00	1.86688m	(13070408)	736900.00	3870350.00	1.85541m	(13070408)
736950.00	3870350.00	1.82783m	(13070408)	737000.00	3870350.00	1.78585m	(13070408)
737050.00	3870350.00	1.73498m	(13070408)	734500.00	3870400.00	0.90722	(15030108)
734550.00	3870400.00	0.89790	(15030108)	734600.00	3870400.00	0.88567	(15030108)
734650.00	3870400.00	0.87231	(15030108)	734700.00	3870400.00	0.85898	(15030108)
734750.00	3870400.00	0.84695	(15030108)	736800.00	3870400.00	2.05945m	(13070408)
736850.00	3870400.00	2.01511m	(13070408)	736900.00	3870400.00	1.95640m	(13070408)
736950.00	3870400.00	1.88518m	(13070408)	737000.00	3870400.00	1.80645m	(13070408)
737050.00	3870400.00	1.72222m	(13070408)	734500.00	3870450.00	1.02313	(15030108)
734550.00	3870450.00	1.02092	(15030108)	734600.00	3870450.00	1.01598	(15030108)
734650.00	3870450.00	1.00865	(15030108)	734700.00	3870450.00	0.99927	(15030108)
734750.00	3870450.00	0.98860	(15030108)	736800.00	3870450.00	2.13377m	(13070408)
736850.00	3870450.00	2.04190m	(13070408)	736900.00	3870450.00	1.94322m	(13070408)
736950.00	3870450.00	1.84224m	(13070408)	737000.00	3870450.00	1.74202m	(13070408)
737050.00	3870450.00	1.64806m	(13070408)	734500.00	3870500.00	1.14339	(15030108)
734550.00	3870500.00	1.14859	(15030108)	734600.00	3870500.00	1.15300	(15030108)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
734650.00	3870500.00	1.15624	(15030108)	734700.00	3870500.00	1.15699	(15030108)
734750.00	3870500.00	1.15427	(15030108)	736800.00	3870500.00	2.08310m	(13070408)
736850.00	3870500.00	1.96314m	(13070408)	736900.00	3870500.00	1.85044m	(13070408)
736950.00	3870500.00	1.74533m	(13070408)	737000.00	3870500.00	1.65283m	(13070408)
737050.00	3870500.00	1.57376m	(13070408)	734500.00	3870550.00	1.28552	(15030108)
734550.00	3870550.00	1.29362	(15030108)	734600.00	3870550.00	1.30228	(15030108)
734650.00	3870550.00	1.31279	(15030108)	734700.00	3870550.00	1.32377	(15030108)
734750.00	3870550.00	1.33350	(15030108)	736800.00	3870550.00	1.97931m	(13070408)
736850.00	3870550.00	1.86865m	(13070408)	736900.00	3870550.00	1.77616m	(13070408)
736950.00	3870550.00	1.69718m	(13070408)	737000.00	3870550.00	1.63178m	(13070408)
737050.00	3870550.00	1.57371m	(13070408)	734500.00	3870600.00	1.45958	(15030108)
734550.00	3870600.00	1.48299	(15030108)	734600.00	3870600.00	1.49622	(15030108)
734650.00	3870600.00	1.50625	(15030108)	734700.00	3870600.00	1.51768	(15030108)
734750.00	3870600.00	1.53078	(15030108)	736800.00	3870600.00	1.95837m	(13070408)
736850.00	3870600.00	1.88859m	(13070408)	736900.00	3870600.00	1.83510m	(13070408)
736950.00	3870600.00	1.78501m	(13070408)	737000.00	3870600.00	1.72816m	(13070408)
737050.00	3870600.00	1.65472m	(13070408)	734500.00	3870650.00	1.59355	(15030108)
734550.00	3870650.00	1.68751	(15030108)	734600.00	3870650.00	1.75026	(15030108)
734650.00	3870650.00	1.78366	(15030108)	734700.00	3870650.00	1.79709	(15030108)
734750.00	3870650.00	1.80461	(15030108)	736800.00	3870650.00	2.13611m	(13070408)
736850.00	3870650.00	2.09816m	(13070408)	736900.00	3870650.00	2.04401m	(13070408)
736950.00	3870650.00	1.95859m	(13070408)	737000.00	3870650.00	1.83471m	(13070408)
737050.00	3870650.00	1.68141m	(13070408)	734500.00	3870700.00	2.07278	(13111708)
734550.00	3870700.00	2.09014	(13111708)	734600.00	3870700.00	2.09371	(13111708)
734650.00	3870700.00	2.08917	(15030108)	734700.00	3870700.00	2.19144	(15030108)
734750.00	3870700.00	2.23551	(15030108)	736800.00	3870700.00	2.47639m	(13070408)
736850.00	3870700.00	2.35969m	(13070408)	736900.00	3870700.00	2.17259m	(13070408)
736950.00	3870700.00	1.94227m	(13070408)	737000.00	3870700.00	1.70265m	(13070408)
737050.00	3870700.00	1.59383	(13083108)	734500.00	3870750.00	2.50721	(13111708)
734550.00	3870750.00	2.64493	(13111708)	734600.00	3870750.00	2.76750	(13111708)
734650.00	3870750.00	2.86551	(13111708)	734700.00	3870750.00	2.93236	(13111708)
734750.00	3870750.00	2.96552	(13111708)	736800.00	3870750.00	2.58775m	(13070408)
736850.00	3870750.00	2.20123m	(13070408)	736900.00	3870750.00	2.04269	(13083108)
736950.00	3870750.00	1.95853	(13083108)	737000.00	3870750.00	1.90465c	(15032308)
737050.00	3870750.00	1.88158c	(15032308)	734500.00	3870800.00	3.30692	(13021108)
734550.00	3870800.00	3.41898	(13021108)	734600.00	3870800.00	3.52238	(13021108)
734650.00	3870800.00	3.60930	(13021108)	734700.00	3870800.00	3.77295	(13111708)
734750.00	3870800.00	4.13455	(13111708)	736800.00	3870800.00	2.86166c	(15032308)
736850.00	3870800.00	2.76995c	(15032308)	736900.00	3870800.00	2.66998c	(15032308)
736950.00	3870800.00	2.56192c	(15032308)	737000.00	3870800.00	2.45265c	(15032308)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
737050.00	3870800.00	2.34060c	(15032308)	734500.00	3870850.00	4.51818	(13021108)
734550.00	3870850.00	4.89840	(13021108)	734600.00	3870850.00	5.33974	(13021108)
734650.00	3870850.00	5.85716	(13021108)	734700.00	3870850.00	6.47203	(13021108)

734750.00	3870850.00	7.21192	(13021108)	736800.00	3870850.00	3.57216c (15032308)
736850.00	3870850.00	3.22303c	(15032308)	736900.00	3870850.00	2.92847c (15032308)
736950.00	3870850.00	2.67645c	(15032308)	737000.00	3870850.00	2.46103c (15032308)
737050.00	3870850.00	2.27227c	(15032308)	734500.00	3870900.00	3.98576 (13021108)
734550.00	3870900.00	4.30784	(13021108)	734600.00	3870900.00	4.67727 (13021108)
734650.00	3870900.00	5.10307	(13021108)	734700.00	3870900.00	5.59851 (13021108)
734750.00	3870900.00	6.17705	(13021108)	736800.00	3870900.00	2.76245 (13083108)
736850.00	3870900.00	2.50735	(13083108)	736900.00	3870900.00	2.29824 (13083108)
736950.00	3870900.00	2.12298	(13083108)	737000.00	3870900.00	1.97519 (13083108)
737050.00	3870900.00	1.84655	(13083108)	734500.00	3870950.00	3.02216 (15010308)
734550.00	3870950.00	3.17082	(15010308)	734600.00	3870950.00	3.32090 (15010308)
734650.00	3870950.00	3.47140	(15010308)	734700.00	3870950.00	3.62149 (15010308)
734750.00	3870950.00	3.77077	(15010308)	736800.00	3870950.00	2.89447m (15022024)
736850.00	3870950.00	2.65080m	(15022024)	736900.00	3870950.00	2.40753m (15022024)
736950.00	3870950.00	2.17982m	(15022024)	737000.00	3870950.00	1.97220m (15022024)
737050.00	3870950.00	1.80269	(12013124)	734500.00	3871000.00	1.98865 (12012008)
734550.00	3871000.00	2.08883	(12012008)	734600.00	3871000.00	2.37145 (14012608)
734650.00	3871000.00	2.66494	(14012608)	734700.00	3871000.00	2.93542 (14012608)
734750.00	3871000.00	3.25630	(13112408)	736800.00	3871000.00	2.59146 (12013124)
736850.00	3871000.00	2.42793	(12013124)	736900.00	3871000.00	2.30383 (12013124)
736950.00	3871000.00	2.21288m	(15022024)	737000.00	3871000.00	2.12788m (15022024)
737050.00	3871000.00	2.03278m	(15022024)	734500.00	3871050.00	2.15211 (14012608)
734550.00	3871050.00	2.30675	(14012608)	734600.00	3871050.00	2.44460 (14012608)
734650.00	3871050.00	2.71927	(13112408)	734700.00	3871050.00	2.99236 (13112408)
734750.00	3871050.00	3.37670	(13123108)	736800.00	3871050.00	2.28307 (14082208)
736850.00	3871050.00	2.14068	(14082208)	736900.00	3871050.00	1.98548 (12013124)
736950.00	3871050.00	1.89767	(12013124)	737000.00	3871050.00	1.82944 (12013124)
737050.00	3871050.00	1.77987	(12013124)	734500.00	3871100.00	2.16183 (13112408)
734550.00	3871100.00	2.35326	(13112408)	734600.00	3871100.00	2.52964 (13112408)
734650.00	3871100.00	2.74807	(13123108)	734700.00	3871100.00	3.00490 (13123108)
734750.00	3871100.00	3.16211	(13123108)	736800.00	3871100.00	2.05603 (14082208)
736850.00	3871100.00	2.00029	(14082208)	736900.00	3871100.00	1.92386 (14082208)
736950.00	3871100.00	1.82916	(14082208)	737000.00	3871100.00	1.72441 (14082208)
737050.00	3871100.00	1.61593	(14082208)	734500.00	3871150.00	2.19708 (13112408)
734550.00	3871150.00	2.32817	(13123108)	734600.00	3871150.00	2.53487 (13123108)
734650.00	3871150.00	2.69747	(13123108)	734700.00	3871150.00	2.79082 (13123108)
734750.00	3871150.00	3.03040	(13122308)	734800.00	3871150.00	3.48882 (13122308)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
734850.00	3871150.00	3.70019	(13122308)	734900.00	3871150.00	3.75638	(13122308)
734950.00	3871150.00	3.79717	(13122308)	735000.00	3871150.00	3.83996	(13122308)
735050.00	3871150.00	3.88961	(13122308)	735100.00	3871150.00	3.94653	(13122308)
735150.00	3871150.00	3.99251	(13122308)	735200.00	3871150.00	3.99866	(13011508)
735250.00	3871150.00	4.08877	(13011508)	735300.00	3871150.00	4.10420	(13011508)
735350.00	3871150.00	4.28258c	(13120908)	735400.00	3871150.00	4.67172c	(13120908)
735450.00	3871150.00	4.92299c	(13120908)	735500.00	3871150.00	4.96212	(14012808)
735550.00	3871150.00	5.41096	(14012808)	735600.00	3871150.00	5.61544	(14012808)
735650.00	3871150.00	6.15250	(14032908)	735700.00	3871150.00	5.08051	(14032908)
735750.00	3871150.00	5.99982	(14022408)	735800.00	3871150.00	4.79637	(13012608)
735850.00	3871150.00	4.83429	(13012608)	735900.00	3871150.00	4.42874	(13012608)
735950.00	3871150.00	3.87438	(13012608)	736000.00	3871150.00	3.56142	(13012608)
736050.00	3871150.00	3.26746	(13012608)	736100.00	3871150.00	3.05686	(13012508)
736150.00	3871150.00	2.96708	(13020408)	736200.00	3871150.00	2.91160	(13020408)
736250.00	3871150.00	2.82981	(13020408)	736300.00	3871150.00	2.73049	(13020408)
736350.00	3871150.00	2.53728	(13020408)	736400.00	3871150.00	2.38602	(13120808)
736450.00	3871150.00	2.36943	(13120808)	736500.00	3871150.00	2.32003	(13120808)
736550.00	3871150.00	2.23993	(13120808)	736600.00	3871150.00	2.14804	(13120808)
736650.00	3871150.00	1.99210	(13120808)	736700.00	3871150.00	1.94257	(16062208)
736750.00	3871150.00	1.91868	(16062208)	736800.00	3871150.00	1.88463	(16062208)
736850.00	3871150.00	1.84527	(16062208)	736900.00	3871150.00	1.80495	(16062208)
736950.00	3871150.00	1.75886	(16062208)	737000.00	3871150.00	1.70779	(16062208)
737050.00	3871150.00	1.64494	(16062208)	734500.00	3871200.00	2.19448	(13123108)
734550.00	3871200.00	2.34359	(13123108)	734600.00	3871200.00	2.45169	(13123108)
734650.00	3871200.00	2.53205	(14032808)	734700.00	3871200.00	2.68173	(14032808)
734750.00	3871200.00	2.98458	(13122308)	734800.00	3871200.00	3.20818	(13122308)
734850.00	3871200.00	3.28477	(13122308)	734900.00	3871200.00	3.33741	(13122308)
734950.00	3871200.00	3.39143	(13122308)	735000.00	3871200.00	3.44293	(13122308)
735050.00	3871200.00	3.47923	(13122308)	735100.00	3871200.00	3.47421	(13122308)
735150.00	3871200.00	3.54873	(13011508)	735200.00	3871200.00	3.59278	(13011508)
735250.00	3871200.00	3.54826	(13011508)	735300.00	3871200.00	3.83499c	(13120908)
735350.00	3871200.00	4.11839c	(13120908)	735400.00	3871200.00	4.27512c	(13120908)
735450.00	3871200.00	4.24824c	(13120908)	735500.00	3871200.00	4.57976	(14012808)
735550.00	3871200.00	4.85862	(14012808)	735600.00	3871200.00	5.13223	(14032908)
735650.00	3871200.00	5.29494	(14032908)	735700.00	3871200.00	4.45202	(13022208)
735750.00	3871200.00	5.05561	(14022408)	735800.00	3871200.00	4.17861	(13012608)
735850.00	3871200.00	4.12622	(13012608)	735900.00	3871200.00	4.01795	(13012608)
735950.00	3871200.00	3.56568	(13012608)	736000.00	3871200.00	3.21225	(13012608)
736050.00	3871200.00	2.99672	(13012608)	736100.00	3871200.00	2.79547	(13012608)
736150.00	3871200.00	2.59845	(13083008)	736200.00	3871200.00	2.46695	(13020408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736250.00	3871200.00	2.43128	(13020408)	736300.00	3871200.00	2.37093	(13020408)
736350.00	3871200.00	2.29756	(13020408)	736400.00	3871200.00	2.24803	(13020408)
736450.00	3871200.00	2.13176	(13012608)	736500.00	3871200.00	2.03905	(13120808)
736550.00	3871200.00	2.06151	(13120808)	736600.00	3871200.00	2.05464	(13120808)
736650.00	3871200.00	2.00137	(13120808)	736700.00	3871200.00	1.84932	(13120808)
736750.00	3871200.00	1.70159	(13120808)	736800.00	3871200.00	1.69404	(16062208)
736850.00	3871200.00	1.69153	(16062208)	736900.00	3871200.00	1.68061	(16062208)
736950.00	3871200.00	1.66153	(16062208)	737000.00	3871200.00	1.63800	(16062208)
737050.00	3871200.00	1.60725	(16062208)	734500.00	3871250.00	2.17705	(13123108)
734550.00	3871250.00	2.24787	(13123108)	734600.00	3871250.00	2.36429	(14032808)
734650.00	3871250.00	2.47291	(14032808)	734700.00	3871250.00	2.59830	(13122308)
734750.00	3871250.00	2.82711	(13122308)	734800.00	3871250.00	2.92781	(13122308)
734850.00	3871250.00	2.98865	(13122308)	734900.00	3871250.00	3.04134	(13122308)
734950.00	3871250.00	3.07715	(13122308)	735000.00	3871250.00	3.07881	(13122308)
735050.00	3871250.00	3.06275	(13011608)	735100.00	3871250.00	3.05922	(13011608)
735150.00	3871250.00	3.15310	(13011508)	735200.00	3871250.00	3.22395c	(13120908)
735250.00	3871250.00	3.47369c	(13120908)	735300.00	3871250.00	3.68931c	(13120908)
735350.00	3871250.00	3.79396c	(13120908)	735400.00	3871250.00	3.76449c	(13120908)
735450.00	3871250.00	3.94851	(14012808)	735500.00	3871250.00	4.22712	(14012808)
735550.00	3871250.00	4.33057	(14012808)	735600.00	3871250.00	4.76047	(14032908)
735650.00	3871250.00	4.51393	(14032908)	735700.00	3871250.00	3.93957	(13012608)
735750.00	3871250.00	4.31747	(14022408)	735800.00	3871250.00	3.69478	(13012608)
735850.00	3871250.00	3.58026	(13012608)	735900.00	3871250.00	3.59288	(13012608)
735950.00	3871250.00	3.31452	(13012608)	736000.00	3871250.00	2.97133	(13012608)
736050.00	3871250.00	2.73745	(13012608)	736100.00	3871250.00	2.61110	(13012608)
736150.00	3871250.00	2.45739	(13012608)	736200.00	3871250.00	2.32950	(13083008)
736250.00	3871250.00	2.21869	(13083008)	736300.00	3871250.00	2.08137	(13083008)
736350.00	3871250.00	2.08047	(13012608)	736400.00	3871250.00	2.08138	(13012608)
736450.00	3871250.00	2.00632	(13012608)	736500.00	3871250.00	1.84255	(13020408)
736550.00	3871250.00	1.84057	(13012708)	736600.00	3871250.00	1.81901	(13012708)
736650.00	3871250.00	1.82391	(13120808)	736700.00	3871250.00	1.79599	(13120808)
736750.00	3871250.00	1.69671	(13120808)	736800.00	3871250.00	1.62217	(13120808)
736850.00	3871250.00	1.57937	(13120808)	736900.00	3871250.00	1.54026	(13120808)
736950.00	3871250.00	1.49494	(13120808)	737000.00	3871250.00	1.49339	(16062208)
737050.00	3871250.00	1.49185	(16062208)	734500.00	3871300.00	2.06910	(13123108)
734550.00	3871300.00	2.21375	(14032808)	734600.00	3871300.00	2.29319	(14032808)
734650.00	3871300.00	2.32850	(14032808)	734700.00	3871300.00	2.52657	(13122308)
734750.00	3871300.00	2.64339	(13122308)	734800.00	3871300.00	2.70483	(13122308)
734850.00	3871300.00	2.74494	(13122308)	734900.00	3871300.00	2.75623	(13122308)
734950.00	3871300.00	2.77621	(13011608)	735000.00	3871300.00	2.77574	(13011608)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735050.00	3871300.00	2.75852	(13011608)	735100.00	3871300.00	2.77219c	(13120908)
735150.00	3871300.00	2.96453c	(13120908)	735200.00	3871300.00	3.17270c	(13120908)
735250.00	3871300.00	3.34326c	(13120908)	735300.00	3871300.00	3.41937c	(13120908)
735350.00	3871300.00	3.38667c	(13120908)	735400.00	3871300.00	3.47065	(14012808)
735450.00	3871300.00	3.70668	(14012808)	735500.00	3871300.00	3.89437	(14012808)
735550.00	3871300.00	3.99513	(14032908)	735600.00	3871300.00	4.33509	(14032908)
735650.00	3871300.00	3.85604	(14032908)	735700.00	3871300.00	3.51846	(13012608)
735750.00	3871300.00	3.75906	(14022408)	735800.00	3871300.00	3.26409	(13012608)
735850.00	3871300.00	3.13347	(13012608)	735900.00	3871300.00	3.19806	(13012608)
735950.00	3871300.00	3.05031	(13012608)	736000.00	3871300.00	2.78180	(13012608)
736050.00	3871300.00	2.53131	(13012608)	736100.00	3871300.00	2.40399	(13012608)
736150.00	3871300.00	2.33275	(13012608)	736200.00	3871300.00	2.20694	(13012608)
736250.00	3871300.00	2.11913	(13083008)	736300.00	3871300.00	2.01443	(13083008)
736350.00	3871300.00	1.89747	(13012608)	736400.00	3871300.00	1.89766	(13012608)
736450.00	3871300.00	1.84731	(13012608)	736500.00	3871300.00	1.69521	(13012608)
736550.00	3871300.00	1.68588	(13020408)	736600.00	3871300.00	1.65623	(13012708)
736650.00	3871300.00	1.65963	(13012708)	736700.00	3871300.00	1.64638	(13012708)
736750.00	3871300.00	1.61997	(13012708)	736800.00	3871300.00	1.58445	(13012708)
736850.00	3871300.00	1.54003	(13012708)	736900.00	3871300.00	1.50580	(13120808)
736950.00	3871300.00	1.48942	(13120808)	737000.00	3871300.00	1.45926	(13120808)
737050.00	3871300.00	1.41505	(13120808)	734500.00	3871350.00	2.07614	(14032808)
734550.00	3871350.00	2.13509	(14032808)	734600.00	3871350.00	2.16201	(14032808)
734650.00	3871350.00	2.28043	(13122308)	734700.00	3871350.00	2.40302	(13122308)
734750.00	3871350.00	2.45972	(13122308)	734800.00	3871350.00	2.49413	(13011608)
734850.00	3871350.00	2.53188	(13011608)	734900.00	3871350.00	2.54148	(13011608)
734950.00	3871350.00	2.52836	(13011608)	735000.00	3871350.00	2.51005	(13011608)
735050.00	3871350.00	2.57911c	(13120908)	735100.00	3871350.00	2.74465c	(13120908)
735150.00	3871350.00	2.91785c	(13120908)	735200.00	3871350.00	3.05634c	(13120908)
735250.00	3871350.00	3.11677c	(13120908)	735300.00	3871350.00	3.08535c	(13120908)
735350.00	3871350.00	3.10741	(14012808)	735400.00	3871350.00	3.28679	(14012808)
735450.00	3871350.00	3.48622	(14012808)	735500.00	3871350.00	3.54412	(14012808)
735550.00	3871350.00	3.82056	(14032908)	735600.00	3871350.00	3.89688	(14032908)
735650.00	3871350.00	3.32005	(14032908)	735700.00	3871350.00	3.20304	(13012608)
735750.00	3871350.00	3.33930	(14022408)	735800.00	3871350.00	2.90314	(13012608)
735850.00	3871350.00	2.75249	(13012608)	735900.00	3871350.00	2.83812	(13012608)
735950.00	3871350.00	2.78173	(13012608)	736000.00	3871350.00	2.58486	(13012608)
736050.00	3871350.00	2.36563	(13012608)	736100.00	3871350.00	2.21689	(13012608)
736150.00	3871350.00	2.16691	(13012608)	736200.00	3871350.00	2.12055	(13012608)
736250.00	3871350.00	2.00832	(13012608)	736300.00	3871350.00	1.92204	(13083008)
736350.00	3871350.00	1.79943	(13083008)	736400.00	3871350.00	1.74512	(13012608)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736450.00	3871350.00	1.68378	(13012608)	736500.00	3871350.00	1.56329	(13012608)
736550.00	3871350.00	1.52866	(13020408)	736600.00	3871350.00	1.54493	(13020408)
736650.00	3871350.00	1.48696	(13020408)	736700.00	3871350.00	1.50526	(13012708)
736750.00	3871350.00	1.51086	(13012708)	736800.00	3871350.00	1.50493	(13012708)
736850.00	3871350.00	1.48801	(13012708)	736900.00	3871350.00	1.46274	(13012708)
736950.00	3871350.00	1.43078	(13012708)	737000.00	3871350.00	1.40691	(13120808)
737050.00	3871350.00	1.39680	(13120808)	734500.00	3871400.00	1.99597	(14032808)
734550.00	3871400.00	2.01667	(14032808)	734600.00	3871400.00	2.07149	(13122308)
734650.00	3871400.00	2.19245	(13011608)	734700.00	3871400.00	2.27649	(13011608)
734750.00	3871400.00	2.31874	(13011608)	734800.00	3871400.00	2.33644	(13011608)
734850.00	3871400.00	2.33298	(13011608)	734900.00	3871400.00	2.31737	(13011608)
734950.00	3871400.00	2.30426	(13011608)	735000.00	3871400.00	2.41457c	(13120908)
735050.00	3871400.00	2.55524c	(13120908)	735100.00	3871400.00	2.70000c	(13120908)
735150.00	3871400.00	2.81335c	(13120908)	735200.00	3871400.00	2.86363c	(13120908)
735250.00	3871400.00	2.83751c	(13120908)	735300.00	3871400.00	2.82373	(14012808)
735350.00	3871400.00	2.95414	(14012808)	735400.00	3871400.00	3.12804	(14012808)
735450.00	3871400.00	3.26032	(14012808)	735500.00	3871400.00	3.23681	(14032908)
735550.00	3871400.00	3.59888	(14032908)	735600.00	3871400.00	3.47993	(14032908)
735650.00	3871400.00	2.92648	(13022208)	735700.00	3871400.00	2.96107	(13012608)
735750.00	3871400.00	3.01801	(14022408)	735800.00	3871400.00	2.62479	(13012608)
735850.00	3871400.00	2.45077	(13012608)	735900.00	3871400.00	2.52421	(13012608)
735950.00	3871400.00	2.52872	(13012608)	736000.00	3871400.00	2.38468	(13012608)
736050.00	3871400.00	2.19802	(13012608)	736100.00	3871400.00	2.05308	(13012608)
736150.00	3871400.00	2.00555	(13083008)	736200.00	3871400.00	1.98476	(13012608)
736250.00	3871400.00	1.94247	(13012608)	736300.00	3871400.00	1.85162	(13012608)
736350.00	3871400.00	1.74098	(13012608)	736400.00	3871400.00	1.65087	(13012608)
736450.00	3871400.00	1.55765	(13012608)	736500.00	3871400.00	1.44001	(13012608)
736550.00	3871400.00	1.35051	(13020408)	736600.00	3871400.00	1.39226	(13020408)
736650.00	3871400.00	1.38954	(13020408)	736700.00	3871400.00	1.32602	(13012708)
736750.00	3871400.00	1.35928	(13012708)	736800.00	3871400.00	1.37884	(13012708)
736850.00	3871400.00	1.38678	(13012708)	736900.00	3871400.00	1.38467	(13012708)
736950.00	3871400.00	1.37512	(13012708)	737000.00	3871400.00	1.35807	(13012708)
737050.00	3871400.00	1.33520	(13012708)	733000.00	3866950.00	0.12576	(15050208)
733100.00	3866950.00	0.12568	(15050208)	733200.00	3866950.00	0.12661	(14121608)
733300.00	3866950.00	0.12867	(14121608)	733400.00	3866950.00	0.12665	(13071208)
733500.00	3866950.00	0.13468	(13100808)	733600.00	3866950.00	0.14538	(13100808)
733700.00	3866950.00	0.15445	(13100808)	733800.00	3866950.00	0.16280	(13100808)
733900.00	3866950.00	0.17086	(13100808)	734000.00	3866950.00	0.18114	(13100808)
734100.00	3866950.00	0.19035	(13100808)	734200.00	3866950.00	0.19533	(13100808)
734300.00	3866950.00	0.19163	(13100808)	734400.00	3866950.00	0.22325	(12021808)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
734500.00	3866950.00	0.26572	(12021808)	734600.00	3866950.00	0.28689	(12021808)
734700.00	3866950.00	0.31044	(14030408)	734800.00	3866950.00	0.35523	(14030408)
734900.00	3866950.00	0.36664	(14030408)	735000.00	3866950.00	0.34682	(14030408)
735100.00	3866950.00	0.32160	(14030408)	735200.00	3866950.00	0.30905	(14030408)
735300.00	3866950.00	0.28753	(14030408)	735400.00	3866950.00	0.32960	(16032708)
735500.00	3866950.00	0.38283	(16032708)	735600.00	3866950.00	0.42360	(16032708)
735700.00	3866950.00	0.44456	(16032708)	735800.00	3866950.00	0.42949	(16032708)
735900.00	3866950.00	0.38013	(16032708)	736000.00	3866950.00	0.30043	(13062608)
736100.00	3866950.00	0.39200	(13062608)	736200.00	3866950.00	0.44998	(13062608)
736300.00	3866950.00	0.42429	(13062608)	736400.00	3866950.00	0.32507	(13062608)
736500.00	3866950.00	0.25668m	(13073108)	736600.00	3866950.00	0.25646	(14052308)
736700.00	3866950.00	0.30125	(14052308)	736800.00	3866950.00	0.32486	(14052308)
736900.00	3866950.00	0.31067	(14052308)	737000.00	3866950.00	0.29551	(13020508)
737100.00	3866950.00	0.30125	(13020508)	737200.00	3866950.00	0.30799	(13020508)
737300.00	3866950.00	0.29527	(16040308)	737400.00	3866950.00	0.32330	(16040308)
737500.00	3866950.00	0.31029	(16040308)	737600.00	3866950.00	0.26164	(16040308)
737700.00	3866950.00	0.23210	(13102224)	737800.00	3866950.00	0.23263m	(14073124)
737900.00	3866950.00	0.23862m	(14073124)	738000.00	3866950.00	0.22141m	(14073124)
738100.00	3866950.00	0.24446	(13091024)	738200.00	3866950.00	0.25618	(13091024)
738300.00	3866950.00	0.28802	(13081708)	738400.00	3866950.00	0.33115	(13081708)
738500.00	3866950.00	0.35516	(13081708)	733000.00	3867050.00	0.12815	(15050208)
733100.00	3867050.00	0.13038	(15050208)	733200.00	3867050.00	0.13016	(15050208)
733300.00	3867050.00	0.13106	(14121608)	733400.00	3867050.00	0.13211	(14121608)
733500.00	3867050.00	0.13441	(13100808)	733600.00	3867050.00	0.14596	(13100808)
733700.00	3867050.00	0.15585	(13100808)	733800.00	3867050.00	0.16472	(13100808)
733900.00	3867050.00	0.17343	(13100808)	734000.00	3867050.00	0.18512	(13100808)
734100.00	3867050.00	0.19532	(13100808)	734200.00	3867050.00	0.20261	(13100808)
734300.00	3867050.00	0.20301	(13100808)	734400.00	3867050.00	0.21240	(12021808)
734500.00	3867050.00	0.25930	(12021808)	734600.00	3867050.00	0.29145	(12021808)
734700.00	3867050.00	0.30249	(14030408)	734800.00	3867050.00	0.35622	(14030408)
734900.00	3867050.00	0.37801	(14030408)	735000.00	3867050.00	0.36215	(14030408)
735100.00	3867050.00	0.33290	(14030408)	735200.00	3867050.00	0.31865	(14030408)
735300.00	3867050.00	0.30640	(14030408)	735400.00	3867050.00	0.33424	(16032708)

735500.00	3867050.00	0.38963	(16032708)	735600.00	3867050.00	0.43427	(16032708)
735700.00	3867050.00	0.46088	(16032708)	735800.00	3867050.00	0.44939	(16032708)
735900.00	3867050.00	0.39617	(16032708)	736000.00	3867050.00	0.31841	(13062608)
736100.00	3867050.00	0.41581	(13062608)	736200.00	3867050.00	0.46990	(13062608)
736300.00	3867050.00	0.42757	(13062608)	736400.00	3867050.00	0.31422	(13062608)
736500.00	3867050.00	0.26381m	(13073108)	736600.00	3867050.00	0.28199	(14052308)
736700.00	3867050.00	0.32623	(14052308)	736800.00	3867050.00	0.33725	(14052308)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736900.00	3867050.00	0.31473	(13020508)	737000.00	3867050.00	0.30870	(13020508)
737100.00	3867050.00	0.31723	(13020508)	737200.00	3867050.00	0.31322	(13020508)
737300.00	3867050.00	0.31909	(16040308)	737400.00	3867050.00	0.32996	(16040308)
737500.00	3867050.00	0.29555	(16040308)	737600.00	3867050.00	0.24356	(16040308)
737700.00	3867050.00	0.23757	(13102224)	737800.00	3867050.00	0.24714m	(14073124)
737900.00	3867050.00	0.23579m	(14073124)	738000.00	3867050.00	0.24748	(13091024)
738100.00	3867050.00	0.26550	(13091024)	738200.00	3867050.00	0.28654	(13081708)
738300.00	3867050.00	0.33396	(13081708)	738400.00	3867050.00	0.36149	(13081708)
738500.00	3867050.00	0.36492	(13081708)	733000.00	3867150.00	0.12938	(15082908)
733100.00	3867150.00	0.13288	(15050208)	733200.00	3867150.00	0.13509	(15050208)
733300.00	3867150.00	0.13470	(15050208)	733400.00	3867150.00	0.13539	(14121608)
733500.00	3867150.00	0.13532	(14121608)	733600.00	3867150.00	0.14648	(13100808)
733700.00	3867150.00	0.15714	(13100808)	733800.00	3867150.00	0.16646	(13100808)
733900.00	3867150.00	0.17563	(13100808)	734000.00	3867150.00	0.18785	(13100808)
734100.00	3867150.00	0.19959	(13100808)	734200.00	3867150.00	0.20920	(13100808)
734300.00	3867150.00	0.21340	(13100808)	734400.00	3867150.00	0.20592	(13100808)
734500.00	3867150.00	0.24941	(12021808)	734600.00	3867150.00	0.29180	(12021808)
734700.00	3867150.00	0.30139	(12021808)	734800.00	3867150.00	0.35442	(14030408)
734900.00	3867150.00	0.38768	(14030408)	735000.00	3867150.00	0.37869	(14030408)
735100.00	3867150.00	0.34637	(14030408)	735200.00	3867150.00	0.32722	(14030408)
735300.00	3867150.00	0.32230	(14030408)	735400.00	3867150.00	0.33879	(16032708)
735500.00	3867150.00	0.39757	(16032708)	735600.00	3867150.00	0.44517	(16032708)
735700.00	3867150.00	0.47905	(16032708)	735800.00	3867150.00	0.47132	(16032708)
735900.00	3867150.00	0.41323	(16032708)	736000.00	3867150.00	0.33763	(13062608)
736100.00	3867150.00	0.44237	(13062608)	736200.00	3867150.00	0.48902	(13062608)
736300.00	3867150.00	0.42904	(13062608)	736400.00	3867150.00	0.30095	(13062608)
736500.00	3867150.00	0.26922m	(13073108)	736600.00	3867150.00	0.31066	(14052308)
736700.00	3867150.00	0.34924	(14052308)	736800.00	3867150.00	0.34304	(14052308)
736900.00	3867150.00	0.32587	(13020508)	737000.00	3867150.00	0.32489	(13020508)
737100.00	3867150.00	0.33096	(13020508)	737200.00	3867150.00	0.31271	(13020508)
737300.00	3867150.00	0.33693	(16040308)	737400.00	3867150.00	0.32455	(16040308)
737500.00	3867150.00	0.28336	(16040308)	737600.00	3867150.00	0.24735	(13102224)
737700.00	3867150.00	0.25357m	(14073124)	737800.00	3867150.00	0.24995m	(14073124)
737900.00	3867150.00	0.25045	(13091024)	738000.00	3867150.00	0.27346	(13091024)
738100.00	3867150.00	0.28389	(13081708)	738200.00	3867150.00	0.33573	(13081708)
738300.00	3867150.00	0.36802	(13081708)	738400.00	3867150.00	0.37525	(13081708)
738500.00	3867150.00	0.35711	(13081708)	733000.00	3867250.00	0.13142	(15082908)
733100.00	3867250.00	0.13356	(15082908)	733200.00	3867250.00	0.13766	(15050208)
733300.00	3867250.00	0.13983	(15050208)	733400.00	3867250.00	0.13939	(15050208)
733500.00	3867250.00	0.13957	(14121608)	733600.00	3867250.00	0.14688	(13100808)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
733700.00	3867250.00	0.15856	(13100808)	733800.00	3867250.00	0.16829	(13100808)
733900.00	3867250.00	0.17744	(13100808)	734000.00	3867250.00	0.19001	(13100808)
734100.00	3867250.00	0.20286	(13100808)	734200.00	3867250.00	0.21497	(13100808)
734300.00	3867250.00	0.22272	(13100808)	734400.00	3867250.00	0.22053	(13100808)
734500.00	3867250.00	0.23758	(12021808)	734600.00	3867250.00	0.28682	(12021808)
734700.00	3867250.00	0.31208	(12021808)	734800.00	3867250.00	0.34969	(14030408)
734900.00	3867250.00	0.39535	(14030408)	735000.00	3867250.00	0.39596	(14030408)
735100.00	3867250.00	0.36217	(14030408)	735200.00	3867250.00	0.33540	(14030408)
735300.00	3867250.00	0.33427	(14030408)	735400.00	3867250.00	0.34306	(16032708)
735500.00	3867250.00	0.40464	(16032708)	735600.00	3867250.00	0.45648	(16032708)
735700.00	3867250.00	0.49735	(16032708)	735800.00	3867250.00	0.49501	(16032708)
735900.00	3867250.00	0.43075	(16032708)	736000.00	3867250.00	0.35956	(13062608)
736100.00	3867250.00	0.47021	(13062608)	736200.00	3867250.00	0.50710	(13062608)
736300.00	3867250.00	0.42621	(13062608)	736400.00	3867250.00	0.28593m	(13073108)
736500.00	3867250.00	0.28343	(14052308)	736600.00	3867250.00	0.34175	(14052308)
736700.00	3867250.00	0.36705	(14052308)	736800.00	3867250.00	0.34842	(13020508)
736900.00	3867250.00	0.33717	(13020508)	737000.00	3867250.00	0.33585	(13020508)
737100.00	3867250.00	0.33479	(13020508)	737200.00	3867250.00	0.33012	(16040308)
737300.00	3867250.00	0.34054	(16040308)	737400.00	3867250.00	0.31925	(16040308)
737500.00	3867250.00	0.26210	(16040308)	737600.00	3867250.00	0.25544m	(14073124)
737700.00	3867250.00	0.25989m	(14073124)	737800.00	3867250.00	0.25236	(13091024)
737900.00	3867250.00	0.28077	(13091024)	738000.00	3867250.00	0.29228	(13091024)
738100.00	3867250.00	0.33666	(13081708)	738200.00	3867250.00	0.37384	(13081708)
738300.00	3867250.00	0.38540	(13081708)	738400.00	3867250.00	0.37023	(13081708)

738500.00	3867250.00	0.33182	(13081708)	733000.00	3867350.00	0.13195	(15082908)
733100.00	3867350.00	0.13614	(15082908)	733200.00	3867350.00	0.13783	(15050208)
733300.00	3867350.00	0.14246	(15050208)	733400.00	3867350.00	0.14462	(15050208)
733500.00	3867350.00	0.14418	(15050208)	733600.00	3867350.00	0.14724	(13100808)
733700.00	3867350.00	0.15993	(13100808)	733800.00	3867350.00	0.17071	(13100808)
733900.00	3867350.00	0.18057	(13100808)	734000.00	3867350.00	0.19168	(13100808)
734100.00	3867350.00	0.20463	(13100808)	734200.00	3867350.00	0.21939	(13100808)
734300.00	3867350.00	0.23051	(13100808)	734400.00	3867350.00	0.23361	(13100808)
734500.00	3867350.00	0.22536	(12021808)	734600.00	3867350.00	0.27595	(12021808)
734700.00	3867350.00	0.30805	(12021808)	734800.00	3867350.00	0.34292	(14030408)
734900.00	3867350.00	0.40082	(14030408)	735000.00	3867350.00	0.41268	(14030408)
735100.00	3867350.00	0.38062	(14030408)	735200.00	3867350.00	0.34491	(14030408)
735300.00	3867350.00	0.34255	(14030408)	735400.00	3867350.00	0.34723	(16032708)
735500.00	3867350.00	0.41260	(16032708)	735600.00	3867350.00	0.46786	(16032708)
735700.00	3867350.00	0.51712	(16032708)	735800.00	3867350.00	0.52041	(16032708)
735900.00	3867350.00	0.45063	(16032708)	736000.00	3867350.00	0.38494	(13062608)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736100.00	3867350.00	0.50058	(13062608)	736200.00	3867350.00	0.52257	(13062608)
736300.00	3867350.00	0.41981	(13062608)	736400.00	3867350.00	0.29747m	(13073108)
736500.00	3867350.00	0.31729	(14052308)	736600.00	3867350.00	0.37223	(14052308)
736700.00	3867350.00	0.37742	(14052308)	736800.00	3867350.00	0.34968	(13020508)
736900.00	3867350.00	0.33769	(13020508)	737000.00	3867350.00	0.34417	(13020508)
737100.00	3867350.00	0.33251	(13020508)	737200.00	3867350.00	0.35017	(16040308)
737300.00	3867350.00	0.34760	(16040308)	737400.00	3867350.00	0.30234	(16040308)
737500.00	3867350.00	0.25833	(13102224)	737600.00	3867350.00	0.26729m	(14073124)
737700.00	3867350.00	0.25183m	(14073124)	737800.00	3867350.00	0.28605	(13091024)
737900.00	3867350.00	0.30445	(13091024)	738000.00	3867350.00	0.33701	(13081708)
738100.00	3867350.00	0.37895	(13081708)	738200.00	3867350.00	0.39485	(13081708)
738300.00	3867350.00	0.38298	(13081708)	738400.00	3867350.00	0.34624	(13081708)
738500.00	3867350.00	0.30481	(14070608)	733000.00	3867450.00	0.13080	(15082908)
733100.00	3867450.00	0.13721	(15082908)	733200.00	3867450.00	0.14095	(15082908)
733300.00	3867450.00	0.14263	(15050208)	733400.00	3867450.00	0.14727	(15050208)
733500.00	3867450.00	0.14950	(15050208)	733600.00	3867450.00	0.14910	(15050208)
733700.00	3867450.00	0.16106	(13100808)	733800.00	3867450.00	0.17340	(13100808)
733900.00	3867450.00	0.18220	(13100808)	734000.00	3867450.00	0.19288	(13100808)
734100.00	3867450.00	0.20474	(13100808)	734200.00	3867450.00	0.21956	(13100808)
734300.00	3867450.00	0.23397	(13100808)	734400.00	3867450.00	0.24374	(13100808)
734500.00	3867450.00	0.23844	(13100808)	734600.00	3867450.00	0.25905	(12021808)
734700.00	3867450.00	0.29977	(12021808)	734800.00	3867450.00	0.33223	(14030408)
734900.00	3867450.00	0.40129	(14030408)	735000.00	3867450.00	0.42794	(14030408)
735100.00	3867450.00	0.40153	(14030408)	735200.00	3867450.00	0.35724	(14030408)
735300.00	3867450.00	0.34848	(14030408)	735400.00	3867450.00	0.35677	(14030408)
735500.00	3867450.00	0.42073	(16032708)	735600.00	3867450.00	0.47966	(16032708)
735700.00	3867450.00	0.53671	(16032708)	735800.00	3867450.00	0.54819	(16032708)
735900.00	3867450.00	0.47293	(16032708)	736000.00	3867450.00	0.41354	(13062608)
736100.00	3867450.00	0.53158	(13062608)	736200.00	3867450.00	0.53563	(13062608)
736300.00	3867450.00	0.40965	(13062608)	736400.00	3867450.00	0.30878m	(13073108)
736500.00	3867450.00	0.35426	(14052308)	736600.00	3867450.00	0.39777	(14052308)
736700.00	3867450.00	0.38418	(13020508)	736800.00	3867450.00	0.36707	(13020508)
736900.00	3867450.00	0.36769	(13020508)	737000.00	3867450.00	0.34005	(13020508)
737100.00	3867450.00	0.34120	(16040308)	737200.00	3867450.00	0.36428	(16040308)
737300.00	3867450.00	0.34050	(16040308)	737400.00	3867450.00	0.27964	(16040308)
737500.00	3867450.00	0.27466	(13102624)	737600.00	3867450.00	0.27217	(13102624)
737700.00	3867450.00	0.29032	(13091024)	737800.00	3867450.00	0.31513	(13091024)
737900.00	3867450.00	0.33637	(13081708)	738000.00	3867450.00	0.38340	(13081708)
738100.00	3867450.00	0.40384	(13081708)	738200.00	3867450.00	0.39534	(13081708)
738300.00	3867450.00	0.36083	(13081708)	738400.00	3867450.00	0.31890	(14070608)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
738500.00	3867450.00	0.33608	(14070608)	733000.00	3867550.00	0.12889	(13071208)
733100.00	3867550.00	0.13653	(15082908)	733200.00	3867550.00	0.14256	(15082908)
733300.00	3867550.00	0.14591	(15082908)	733400.00	3867550.00	0.14743	(15050208)
733500.00	3867550.00	0.15210	(15050208)	733600.00	3867550.00	0.15441	(15050208)
733700.00	3867550.00	0.16192	(13100808)	733800.00	3867550.00	0.17486	(13100808)
733900.00	3867550.00	0.18545	(13100808)	734000.00	3867550.00	0.19531	(13100808)
734100.00	3867550.00	0.20619	(13100808)	734200.00	3867550.00	0.22246	(13100808)
734300.00	3867550.00	0.23959	(13100808)	734400.00	3867550.00	0.25334	(13100808)
734500.00	3867550.00	0.25664	(13100808)	734600.00	3867550.00	0.24899	(12021808)
734700.00	3867550.00	0.31219	(12021808)	734800.00	3867550.00	0.34325	(12021808)
734900.00	3867550.00	0.39801	(14030408)	735000.00	3867550.00	0.44093	(14030408)
735100.00	3867550.00	0.42475	(14030408)	735200.00	3867550.00	0.37403	(14030408)
735300.00	3867550.00	0.35295	(14030408)	735400.00	3867550.00	0.37211	(14030408)
735500.00	3867550.00	0.42888	(16032708)	735600.00	3867550.00	0.49121	(16032708)
735700.00	3867550.00	0.55783	(16032708)	735800.00	3867550.00	0.57709	(16032708)

735900.00	3867550.00	0.49709	(16032708)	736000.00	3867550.00	0.44502	(13062608)
736100.00	3867550.00	0.56393	(13062608)	736200.00	3867550.00	0.54561	(13062608)
736300.00	3867550.00	0.39527	(13062608)	736400.00	3867550.00	0.32074m	(13073108)
736500.00	3867550.00	0.39259	(14052308)	736600.00	3867550.00	0.41229	(14052308)
736700.00	3867550.00	0.39766	(13020508)	736800.00	3867550.00	0.38419	(13020508)
736900.00	3867550.00	0.38253	(13020508)	737000.00	3867550.00	0.35174	(13020508)
737100.00	3867550.00	0.36663	(16040308)	737200.00	3867550.00	0.37016	(16040308)
737300.00	3867550.00	0.32507	(16040308)	737400.00	3867550.00	0.28315	(14030508)
737500.00	3867550.00	0.29350	(13102624)	737600.00	3867550.00	0.29386	(13091024)
737700.00	3867550.00	0.32488	(13091024)	737800.00	3867550.00	0.33647	(13091024)
737900.00	3867550.00	0.38686	(13081708)	738000.00	3867550.00	0.41184	(13081708)
738100.00	3867550.00	0.40701	(13081708)	738200.00	3867550.00	0.37514	(13081708)
738300.00	3867550.00	0.33331	(14070608)	738400.00	3867550.00	0.35131	(14070608)
738500.00	3867550.00	0.35414	(14070608)	733000.00	3867650.00	0.13049	(13071208)
733100.00	3867650.00	0.13748	(13071208)	733200.00	3867650.00	0.14346	(13071208)
733300.00	3867650.00	0.14889	(13071208)	733400.00	3867650.00	0.15334	(13071208)
733500.00	3867650.00	0.15635	(13071208)	733600.00	3867650.00	0.15775	(13071208)
733700.00	3867650.00	0.16209	(13100808)	733800.00	3867650.00	0.17651	(13100808)
733900.00	3867650.00	0.18832	(13100808)	734000.00	3867650.00	0.19838	(13100808)
734100.00	3867650.00	0.20935	(13100808)	734200.00	3867650.00	0.22412	(13100808)
734300.00	3867650.00	0.24242	(13100808)	734400.00	3867650.00	0.26064	(13100808)
734500.00	3867650.00	0.27191	(13100808)	734600.00	3867650.00	0.26610	(13100808)
734700.00	3867650.00	0.29063	(12021808)	734800.00	3867650.00	0.34034	(12021808)
734900.00	3867650.00	0.39132	(14030408)	735000.00	3867650.00	0.45065	(14030408)
735100.00	3867650.00	0.44942	(14030408)	735200.00	3867650.00	0.39643	(14030408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735300.00	3867650.00	0.35860	(14030408)	735400.00	3867650.00	0.38099	(14030408)
735500.00	3867650.00	0.43836	(16032708)	735600.00	3867650.00	0.50438	(16032708)
735700.00	3867650.00	0.57856	(16032708)	735800.00	3867650.00	0.60878	(16032708)
735900.00	3867650.00	0.52362	(16032708)	736000.00	3867650.00	0.48256	(13062608)
736100.00	3867650.00	0.59917	(13062608)	736200.00	3867650.00	0.55312	(13062608)
736300.00	3867650.00	0.37639	(13062608)	736400.00	3867650.00	0.36076	(14052308)
736500.00	3867650.00	0.42428	(14052308)	736600.00	3867650.00	0.42223	(13020508)
736700.00	3867650.00	0.41366	(13020508)	736800.00	3867650.00	0.39924	(13020508)
736900.00	3867650.00	0.38812	(13020508)	737000.00	3867650.00	0.35533	(16040308)
737100.00	3867650.00	0.38625	(16040308)	737200.00	3867650.00	0.36631	(16040308)
737300.00	3867650.00	0.30210	(16040308)	737400.00	3867650.00	0.31030	(13102624)
737500.00	3867650.00	0.30387	(13102624)	737600.00	3867650.00	0.33295	(13091024)
737700.00	3867650.00	0.35055	(13091024)	737800.00	3867650.00	0.38719	(13081708)
737900.00	3867650.00	0.41751	(13081708)	738000.00	3867650.00	0.41718	(13081708)
738100.00	3867650.00	0.38896	(13081708)	738200.00	3867650.00	0.34777	(14070608)
738300.00	3867650.00	0.36658	(14070608)	738400.00	3867650.00	0.36925	(14070608)
738500.00	3867650.00	0.35783	(14070608)	733000.00	3867750.00	0.13384	(15021908)
733100.00	3867750.00	0.13730	(13071208)	733200.00	3867750.00	0.14656	(13071208)
733300.00	3867750.00	0.15489	(13071208)	733400.00	3867750.00	0.16214	(13071208)
733500.00	3867750.00	0.16726	(13071208)	733600.00	3867750.00	0.16970	(13071208)
733700.00	3867750.00	0.16977	(13071208)	733800.00	3867750.00	0.17744	(13100808)
733900.00	3867750.00	0.19093	(13100808)	734000.00	3867750.00	0.20177	(13100808)
734100.00	3867750.00	0.21225	(13100808)	734200.00	3867750.00	0.22581	(13100808)
734300.00	3867750.00	0.24396	(13100808)	734400.00	3867750.00	0.26493	(13100808)
734500.00	3867750.00	0.28304	(13100808)	734600.00	3867750.00	0.28851	(13100808)
734700.00	3867750.00	0.28173	(12021808)	734800.00	3867750.00	0.33334	(12021808)
734900.00	3867750.00	0.38281	(14030408)	735000.00	3867750.00	0.45932	(14030408)
735100.00	3867750.00	0.47368	(14030408)	735200.00	3867750.00	0.42388	(14030408)
735300.00	3867750.00	0.36888	(14030408)	735400.00	3867750.00	0.38505	(14030408)
735500.00	3867750.00	0.44934	(16032708)	735600.00	3867750.00	0.51821	(16032708)
735700.00	3867750.00	0.60124	(16032708)	735800.00	3867750.00	0.64350	(16032708)
735900.00	3867750.00	0.55262	(16032708)	736000.00	3867750.00	0.52364	(13062608)
736100.00	3867750.00	0.63518	(13062608)	736200.00	3867750.00	0.55542	(13062608)
736300.00	3867750.00	0.36623m	(13073108)	736400.00	3867750.00	0.39996	(14052308)
736500.00	3867750.00	0.44892	(14052308)	736600.00	3867750.00	0.44855	(13020508)
736700.00	3867750.00	0.43399	(13020508)	736800.00	3867750.00	0.41444	(13020508)
736900.00	3867750.00	0.38585	(13020508)	737000.00	3867750.00	0.38471	(16040308)
737100.00	3867750.00	0.39542	(16040308)	737200.00	3867750.00	0.35119	(16040308)
737300.00	3867750.00	0.32257	(13102624)	737400.00	3867750.00	0.33068	(13102624)
737500.00	3867750.00	0.34141	(13091024)	737600.00	3867750.00	0.36430	(13091024)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
737700.00	3867750.00	0.38585	(13081708)	737800.00	3867750.00	0.42145	(13081708)
737900.00	3867750.00	0.42558	(13081708)	738000.00	3867750.00	0.40164	(13081708)
738100.00	3867750.00	0.36214	(14070608)	738200.00	3867750.00	0.38190	(14070608)
738300.00	3867750.00	0.38503	(14070608)	738400.00	3867750.00	0.37337	(14070608)
738500.00	3867750.00	0.35021	(14070608)	733000.00	3867850.00	0.14515	(15021908)
733100.00	3867850.00	0.14979	(15021908)	733200.00	3867850.00	0.14905	(15021908)

733300.00	3867850.00	0.15593	(13071208)	733400.00	3867850.00	0.16698	(13071208)
733500.00	3867850.00	0.17597	(13071208)	733600.00	3867850.00	0.18177	(13071208)
733700.00	3867850.00	0.18363	(13071208)	733800.00	3867850.00	0.18261	(13071208)
733900.00	3867850.00	0.19275	(13100808)	734000.00	3867850.00	0.20495	(13100808)
734100.00	3867850.00	0.21562	(13100808)	734200.00	3867850.00	0.22810	(13100808)
734300.00	3867850.00	0.24534	(13100808)	734400.00	3867850.00	0.26721	(13100808)
734500.00	3867850.00	0.29011	(13100808)	734600.00	3867850.00	0.30591	(13100808)
734700.00	3867850.00	0.30028	(13100808)	734800.00	3867850.00	0.33047	(12021808)
734900.00	3867850.00	0.36867	(14030408)	735000.00	3867850.00	0.46110	(14030408)
735100.00	3867850.00	0.49708	(14030408)	735200.00	3867850.00	0.45635	(14030408)
735300.00	3867850.00	0.38601	(14030408)	735400.00	3867850.00	0.41203	(16032708)
735500.00	3867850.00	0.46196	(16032708)	735600.00	3867850.00	0.53035	(16032708)
735700.00	3867850.00	0.62342	(16032708)	735800.00	3867850.00	0.67268	(16032708)
735900.00	3867850.00	0.57965	(16032708)	736000.00	3867850.00	0.57112	(13062608)
736100.00	3867850.00	0.66609	(13062608)	736200.00	3867850.00	0.55102	(13062608)
736300.00	3867850.00	0.38861m	(13073108)	736400.00	3867850.00	0.46115	(14052308)
736500.00	3867850.00	0.48426	(13020508)	736600.00	3867850.00	0.48217	(13020508)
736700.00	3867850.00	0.45534	(13020508)	736800.00	3867850.00	0.41581	(13020508)
736900.00	3867850.00	0.38396	(13020508)	737000.00	3867850.00	0.40868	(16040308)
737100.00	3867850.00	0.39417	(16040308)	737200.00	3867850.00	0.32991	(13102624)
737300.00	3867850.00	0.35272	(13102624)	737400.00	3867850.00	0.35004	(13091024)
737500.00	3867850.00	0.38035	(13091024)	737600.00	3867850.00	0.38832	(13081708)
737700.00	3867850.00	0.42659	(13081708)	737800.00	3867850.00	0.43338	(13081708)
737900.00	3867850.00	0.41373	(13081708)	738000.00	3867850.00	0.37653	(14070608)
738100.00	3867850.00	0.39802	(14070608)	738200.00	3867850.00	0.40242	(14070608)
738300.00	3867850.00	0.39151	(14070608)	738400.00	3867850.00	0.36832	(14070608)
738500.00	3867850.00	0.37855m	(14072408)	733000.00	3867950.00	0.14003	(16040124)
733100.00	3867950.00	0.15239	(15021908)	733200.00	3867950.00	0.16331	(15021908)
733300.00	3867950.00	0.16784	(15021908)	733400.00	3867950.00	0.16575	(15021908)
733500.00	3867950.00	0.17920	(13071208)	733600.00	3867950.00	0.19015	(13071208)
733700.00	3867950.00	0.19648	(13071208)	733800.00	3867950.00	0.19789	(13071208)
733900.00	3867950.00	0.19642	(13071208)	734000.00	3867950.00	0.20738	(13100808)
734100.00	3867950.00	0.21875	(13100808)	734200.00	3867950.00	0.23080	(13100808)
734300.00	3867950.00	0.24693	(13100808)	734400.00	3867950.00	0.26856	(13100808)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
734500.00	3867950.00	0.29385	(13100808)	734600.00	3867950.00	0.31751	(13100808)
734700.00	3867950.00	0.32688	(13100808)	734800.00	3867950.00	0.32200	(12021808)
734900.00	3867950.00	0.37216	(12021808)	735000.00	3867950.00	0.45747	(14030408)
735100.00	3867950.00	0.51588	(14030408)	735200.00	3867950.00	0.49081	(14030408)
735300.00	3867950.00	0.41252	(16032708)	735400.00	3867950.00	0.44500	(16032708)
735500.00	3867950.00	0.47444	(16032708)	735600.00	3867950.00	0.53606	(16032708)
735700.00	3867950.00	0.64355	(16032708)	735800.00	3867950.00	0.70031	(16032708)
735900.00	3867950.00	0.60235	(16032708)	736000.00	3867950.00	0.62663	(13062608)
736100.00	3867950.00	0.67861	(13062608)	736200.00	3867950.00	0.53370	(13062608)
736300.00	3867950.00	0.43124	(14052308)	736400.00	3867950.00	0.49736	(14052308)
736500.00	3867950.00	0.53285	(13020508)	736600.00	3867950.00	0.52112	(13020508)
736700.00	3867950.00	0.48059	(13020508)	736800.00	3867950.00	0.42807	(13020508)
736900.00	3867950.00	0.40761	(16040308)	737000.00	3867950.00	0.42462	(16040308)
737100.00	3867950.00	0.37969	(16040308)	737200.00	3867950.00	0.36937	(13102624)
737300.00	3867950.00	0.37363	(13102624)	737400.00	3867950.00	0.39387	(13091024)
737500.00	3867950.00	0.40326	(13091024)	737600.00	3867950.00	0.43511	(13081708)
737700.00	3867950.00	0.44568	(13081708)	737800.00	3867950.00	0.42518	(13081708)
737900.00	3867950.00	0.39178	(14070608)	738000.00	3867950.00	0.41637	(14070608)
738100.00	3867950.00	0.42320	(14070608)	738200.00	3867950.00	0.41350	(14070608)
738300.00	3867950.00	0.39050	(14070608)	738400.00	3867950.00	0.38858m	(14072408)
738500.00	3867950.00	0.40968m	(14072408)	733000.00	3868050.00	0.14483	(16040124)
733100.00	3868050.00	0.14444	(16040124)	733200.00	3868050.00	0.15450	(15021908)
733300.00	3868050.00	0.17255	(15021908)	733400.00	3868050.00	0.18408	(15021908)
733500.00	3868050.00	0.18747	(15021908)	733600.00	3868050.00	0.19156	(13071208)
733700.00	3868050.00	0.20414	(13071208)	733800.00	3868050.00	0.21092	(13071208)
733900.00	3868050.00	0.21242	(13071208)	734000.00	3868050.00	0.21144	(13071208)
734100.00	3868050.00	0.22121	(13100808)	734200.00	3868050.00	0.23306	(13100808)
734300.00	3868050.00	0.24843	(13100808)	734400.00	3868050.00	0.26964	(13100808)
734500.00	3868050.00	0.29590	(13100808)	734600.00	3868050.00	0.32402	(13100808)
734700.00	3868050.00	0.34620	(13100808)	734800.00	3868050.00	0.34207	(13100808)
734900.00	3868050.00	0.37566	(12021808)	735000.00	3868050.00	0.44886	(14030408)
735100.00	3868050.00	0.53010	(14030408)	735200.00	3868050.00	0.52655	(14030408)
735300.00	3868050.00	0.44344	(14030408)	735400.00	3868050.00	0.48384	(16032708)
735500.00	3868050.00	0.50510	(16032708)	735600.00	3868050.00	0.55418	(16032708)
735700.00	3868050.00	0.66283	(16032708)	735800.00	3868050.00	0.74773	(16032708)
735900.00	3868050.00	0.64527	(16032708)	736000.00	3868050.00	0.68603	(13062608)
736100.00	3868050.00	0.70613	(13062608)	736200.00	3868050.00	0.52506	(13062608)
736300.00	3868050.00	0.49096	(14052308)	736400.00	3868050.00	0.54947	(13020508)
736500.00	3868050.00	0.56774	(13020508)	736600.00	3868050.00	0.53434	(13020508)
736700.00	3868050.00	0.48265	(13020508)	736800.00	3868050.00	0.43982	(13020508)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736900.00	3868050.00	0.43668	(16040308)	737000.00	3868050.00	0.42543	(16040308)
737100.00	3868050.00	0.39308	(13102624)	737200.00	3868050.00	0.41045	(13102624)
737300.00	3868050.00	0.41899	(13091024)	737400.00	3868050.00	0.42927	(13091024)
737500.00	3868050.00	0.44864	(13081708)	737600.00	3868050.00	0.46337	(13081708)
737700.00	3868050.00	0.45367	(13081708)	737800.00	3868050.00	0.42332	(13081708)
737900.00	3868050.00	0.44089	(14070608)	738000.00	3868050.00	0.45092	(14070608)
738100.00	3868050.00	0.44296	(14070608)	738200.00	3868050.00	0.41930	(14070608)
738300.00	3868050.00	0.40557m	(14072408)	738400.00	3868050.00	0.42287m	(14072408)
738500.00	3868050.00	0.42548m	(14072408)	733000.00	3868150.00	0.14637	(16040124)
733100.00	3868150.00	0.14934	(16040124)	733200.00	3868150.00	0.14910	(16040124)
733300.00	3868150.00	0.15206	(13032808)	733400.00	3868150.00	0.17592	(15021908)
733500.00	3868150.00	0.19545	(15021908)	733600.00	3868150.00	0.20641	(15021908)
733700.00	3868150.00	0.20761	(15021908)	733800.00	3868150.00	0.21725	(13071208)
733900.00	3868150.00	0.22466	(13071208)	734000.00	3868150.00	0.22722	(13071208)
734100.00	3868150.00	0.22796	(13071208)	734200.00	3868150.00	0.23463	(13100808)
734300.00	3868150.00	0.24905	(13100808)	734400.00	3868150.00	0.26975	(13100808)
734500.00	3868150.00	0.29674	(13100808)	734600.00	3868150.00	0.32730	(13100808)
734700.00	3868150.00	0.35769	(13100808)	734800.00	3868150.00	0.37318	(13100808)
734900.00	3868150.00	0.37168	(12021808)	735000.00	3868150.00	0.43474	(14030408)
735100.00	3868150.00	0.53869	(14030408)	735200.00	3868150.00	0.56137	(14030408)
735300.00	3868150.00	0.48517	(14030408)	735400.00	3868150.00	0.52191	(16032708)
735500.00	3868150.00	0.54762	(16032708)	735600.00	3868150.00	0.57793	(16032708)
735700.00	3868150.00	0.68686	(16032708)	735800.00	3868150.00	0.80018	(16032708)
735900.00	3868150.00	0.69437	(16032708)	736000.00	3868150.00	0.75153	(13062608)
736100.00	3868150.00	0.72949	(13062608)	736200.00	3868150.00	0.51062	(13062608)
736300.00	3868150.00	0.54986	(14052308)	736400.00	3868150.00	0.59986	(13020508)
736500.00	3868150.00	0.59340	(13020508)	736600.00	3868150.00	0.53845	(13020508)
736700.00	3868150.00	0.48620m	(14072408)	736800.00	3868150.00	0.47523m	(14072408)
736900.00	3868150.00	0.45270	(16040308)	737000.00	3868150.00	0.42081m	(14072408)
737100.00	3868150.00	0.43371	(13102624)	737200.00	3868150.00	0.43076	(13091024)
737300.00	3868150.00	0.44450	(13091024)	737400.00	3868150.00	0.44949	(13081708)
737500.00	3868150.00	0.47434	(13081708)	737600.00	3868150.00	0.47236	(13081708)
737700.00	3868150.00	0.44814	(13081708)	737800.00	3868150.00	0.46841	(14070608)
737900.00	3868150.00	0.48170	(14070608)	738000.00	3868150.00	0.47307	(14070608)
738100.00	3868150.00	0.44789	(14070608)	738200.00	3868150.00	0.41551m	(14072408)
738300.00	3868150.00	0.43243m	(14072408)	738400.00	3868150.00	0.43377m	(14072408)
738500.00	3868150.00	0.41992m	(14072408)	733000.00	3868250.00	0.14483	(16040124)
733100.00	3868250.00	0.15087	(16040124)	733200.00	3868250.00	0.15415	(16040124)
733300.00	3868250.00	0.15409	(16040124)	733400.00	3868250.00	0.15778	(13032808)
733500.00	3868250.00	0.17228	(15021908)	733600.00	3868250.00	0.20009	(15021908)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
733700.00	3868250.00	0.22013	(15021908)	733800.00	3868250.00	0.22975	(15021908)
733900.00	3868250.00	0.22904	(13071208)	734000.00	3868250.00	0.23756	(13071208)
734100.00	3868250.00	0.24224	(13071208)	734200.00	3868250.00	0.24591	(13071208)
734300.00	3868250.00	0.24979	(13071208)	734400.00	3868250.00	0.26808	(13100808)
734500.00	3868250.00	0.29566	(13100808)	734600.00	3868250.00	0.32846	(13100808)
734700.00	3868250.00	0.36327	(13100808)	734800.00	3868250.00	0.39411	(13100808)
734900.00	3868250.00	0.39285	(13100808)	735000.00	3868250.00	0.42672	(12021808)
735100.00	3868250.00	0.54130	(14030408)	735200.00	3868250.00	0.59242	(14030408)
735300.00	3868250.00	0.53349	(14030408)	735400.00	3868250.00	0.54811	(16032708)
735500.00	3868250.00	0.60377	(16032708)	735600.00	3868250.00	0.61364	(16032708)
735700.00	3868250.00	0.71374	(16032708)	735800.00	3868250.00	0.86486	(16032708)
735900.00	3868250.00	0.75335	(16032708)	736000.00	3868250.00	0.82063	(13062608)
736100.00	3868250.00	0.74776	(13062608)	736200.00	3868250.00	0.54866	(14052308)
736300.00	3868250.00	0.61741	(13020508)	736400.00	3868250.00	0.64537	(13020508)
736500.00	3868250.00	0.60660	(13020508)	736600.00	3868250.00	0.54740m	(14072408)
736700.00	3868250.00	0.54811m	(14072408)	736800.00	3868250.00	0.52147m	(14072408)
736900.00	3868250.00	0.48053m	(14072408)	737000.00	3868250.00	0.46183m	(14072408)
737100.00	3868250.00	0.46105m	(14072408)	737200.00	3868250.00	0.45779	(13091024)
737300.00	3868250.00	0.44869	(13081708)	737400.00	3868250.00	0.47927	(13081708)
737500.00	3868250.00	0.48302	(13081708)	737600.00	3868250.00	0.46947	(14070608)
737700.00	3868250.00	0.50311	(14070608)	737800.00	3868250.00	0.51454	(14070608)
737900.00	3868250.00	0.50504	(14070608)	738000.00	3868250.00	0.47807	(14070608)
738100.00	3868250.00	0.44052	(14070608)	738200.00	3868250.00	0.44048m	(14072408)
738300.00	3868250.00	0.44340m	(14072408)	738400.00	3868250.00	0.43120m	(14072408)
738500.00	3868250.00	0.40430m	(14072408)	733000.00	3868350.00	0.14052	(16040124)
733100.00	3868350.00	0.14921	(16040124)	733200.00	3868350.00	0.15569	(16040124)
733300.00	3868350.00	0.15925	(16040124)	733400.00	3868350.00	0.15935	(16040124)
733500.00	3868350.00	0.15842	(13032808)	733600.00	3868350.00	0.17739	(13032808)
733700.00	3868350.00	0.19655	(15021908)	733800.00	3868350.00	0.22608	(15021908)
733900.00	3868350.00	0.24617	(15021908)	734000.00	3868350.00	0.25471	(15021908)
734100.00	3868350.00	0.25143	(15021908)	734200.00	3868350.00	0.25736	(13071208)
734300.00	3868350.00	0.26541	(13071208)	734400.00	3868350.00	0.27302	(13071208)
734500.00	3868350.00	0.29154	(13100808)	734600.00	3868350.00	0.32677	(13100808)
734700.00	3868350.00	0.36505	(13100808)	734800.00	3868350.00	0.40489	(13100808)
734900.00	3868350.00	0.42875	(13100808)	735000.00	3868350.00	0.43231	(12021808)
735100.00	3868350.00	0.53765	(14030408)	735200.00	3868350.00	0.61912	(14030408)
735300.00	3868350.00	0.58557	(14030408)	735400.00	3868350.00	0.55722	(16032708)
735500.00	3868350.00	0.66123	(16032708)	735600.00	3868350.00	0.67178	(16032708)
735700.00	3868350.00	0.74491	(16032708)	735800.00	3868350.00	0.94059	(16032708)
735900.00	3868350.00	0.82053	(16032708)	736000.00	3868350.00	0.89357	(13062608)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736100.00	3868350.00	0.76062	(13062608)	736200.00	3868350.00	0.63422	(14052308)
736300.00	3868350.00	0.68936	(13020508)	736400.00	3868350.00	0.67714	(13020508)
736500.00	3868350.00	0.61212m	(14072408)	736600.00	3868350.00	0.62975m	(14072408)
736700.00	3868350.00	0.61150m	(14072408)	736800.00	3868350.00	0.56014m	(14072408)
736900.00	3868350.00	0.52125m	(14072408)	737000.00	3868350.00	0.50282m	(14072408)
737100.00	3868350.00	0.47709m	(14072408)	737200.00	3868350.00	0.45628	(13091024)
737300.00	3868350.00	0.48295	(13081708)	737400.00	3868350.00	0.49313	(13081708)
737500.00	3868350.00	0.50997	(14070608)	737600.00	3868350.00	0.54318	(14070608)
737700.00	3868350.00	0.55231	(14070608)	737800.00	3868350.00	0.53966	(14070608)
737900.00	3868350.00	0.51064	(14070608)	738000.00	3868350.00	0.47119	(14070608)
738100.00	3868350.00	0.45054m	(14072408)	738200.00	3868350.00	0.45540m	(14072408)
738300.00	3868350.00	0.44492m	(14072408)	738400.00	3868350.00	0.41840m	(14072408)
738500.00	3868350.00	0.43489	(15032808)	733000.00	3868450.00	0.14281	(14050308)
733100.00	3868450.00	0.14475	(16040124)	733200.00	3868450.00	0.15387	(16040124)
733300.00	3868450.00	0.16081	(16040124)	733400.00	3868450.00	0.16470	(16040124)
733500.00	3868450.00	0.16498	(16040124)	733600.00	3868450.00	0.16552	(15050208)
733700.00	3868450.00	0.17737	(13032808)	733800.00	3868450.00	0.19857	(13032808)
733900.00	3868450.00	0.22269	(15021908)	734000.00	3868450.00	0.25400	(15021908)
734100.00	3868450.00	0.27532	(15021908)	734200.00	3868450.00	0.28582	(15021908)
734300.00	3868450.00	0.28648	(15021908)	734400.00	3868450.00	0.28589	(13071208)
737100.00	3868450.00	0.46811	(13091024)	737200.00	3868450.00	0.48553c	(13040308)
737300.00	3868450.00	0.50337c	(13040308)	737400.00	3868450.00	0.55634	(14070608)
737500.00	3868450.00	0.58686	(14070608)	737600.00	3868450.00	0.59266	(14070608)
737700.00	3868450.00	0.57701	(14070608)	737800.00	3868450.00	0.54474	(14070608)
737900.00	3868450.00	0.50125	(14070608)	738000.00	3868450.00	0.46298m	(14072408)
738100.00	3868450.00	0.46957m	(14072408)	738200.00	3868450.00	0.46058m	(14072408)
738300.00	3868450.00	0.44936	(15032808)	738400.00	3868450.00	0.47256	(15032808)
738500.00	3868450.00	0.49473	(15032808)	733000.00	3868550.00	0.17552m	(14021424)
733100.00	3868550.00	0.17277m	(14021424)	733200.00	3868550.00	0.16568m	(14021424)
733300.00	3868550.00	0.15885	(16040124)	733400.00	3868550.00	0.16625	(16040124)
733500.00	3868550.00	0.17438	(15030108)	733600.00	3868550.00	0.18217	(15030108)
733700.00	3868550.00	0.18319	(15030108)	733800.00	3868550.00	0.18380	(14022424)
733900.00	3868550.00	0.19793	(13032808)	734000.00	3868550.00	0.22070	(13032808)
734100.00	3868550.00	0.25178	(15021908)	734200.00	3868550.00	0.28753	(15021908)
734300.00	3868550.00	0.31628	(15021908)	734400.00	3868550.00	0.33749	(15021908)
737100.00	3868550.00	0.53942c	(13040308)	737200.00	3868550.00	0.55909c	(13040308)
737300.00	3868550.00	0.60699	(14070608)	737400.00	3868550.00	0.63341	(14070608)
737500.00	3868550.00	0.63365	(14070608)	737600.00	3868550.00	0.61256	(14070608)
737700.00	3868550.00	0.57514	(14070608)	737800.00	3868550.00	0.52540	(14070608)
737900.00	3868550.00	0.47885m	(14072408)	738000.00	3868550.00	0.48616m	(14072408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
738100.00	3868550.00	0.47860m	(14072408)	738200.00	3868550.00	0.48453	(15032808)
738300.00	3868550.00	0.50526	(15032808)	738400.00	3868550.00	0.52555	(15032808)
738500.00	3868550.00	0.54568	(15032808)	733000.00	3868650.00	0.19627	(13110308)
733100.00	3868650.00	0.19331m	(14021424)	733200.00	3868650.00	0.20362m	(14021424)
733300.00	3868650.00	0.20934m	(14021424)	733400.00	3868650.00	0.20968m	(14021424)
733500.00	3868650.00	0.20422m	(14021424)	733600.00	3868650.00	0.19280m	(14021424)
733700.00	3868650.00	0.19491	(15030108)	733800.00	3868650.00	0.21087	(15030108)
733900.00	3868650.00	0.21904	(15030108)	734000.00	3868650.00	0.21773	(15030108)
734100.00	3868650.00	0.22266	(13071208)	734200.00	3868650.00	0.24261	(13101924)
734300.00	3868650.00	0.29186	(15021908)	734400.00	3868650.00	0.34163	(15021908)
737100.00	3868650.00	0.62264c	(13040308)	737200.00	3868650.00	0.65788	(14070608)
737300.00	3868650.00	0.67673	(14070608)	737400.00	3868650.00	0.66922	(14070608)
737500.00	3868650.00	0.64052	(14070608)	737600.00	3868650.00	0.59571	(14070608)
737700.00	3868650.00	0.53842	(14070608)	737800.00	3868650.00	0.49808m	(14072408)
737900.00	3868650.00	0.50538m	(14072408)	738000.00	3868650.00	0.49870m	(14072408)
738100.00	3868650.00	0.51784	(15032808)	738200.00	3868650.00	0.53511	(15032808)
738300.00	3868650.00	0.55283	(15032808)	738400.00	3868650.00	0.57016	(15032808)
738500.00	3868650.00	0.58008	(15032808)	733000.00	3868750.00	0.20162	(13110308)
733100.00	3868750.00	0.19912	(13110308)	733200.00	3868750.00	0.20127	(15110208)
733300.00	3868750.00	0.20281	(15110208)	733400.00	3868750.00	0.21844m	(14021424)
733500.00	3868750.00	0.23734m	(14021424)	733600.00	3868750.00	0.25125m	(14021424)
733700.00	3868750.00	0.25819m	(14021424)	733800.00	3868750.00	0.25645m	(14021424)
733900.00	3868750.00	0.24579m	(14021424)	734000.00	3868750.00	0.24343	(15030108)
734100.00	3868750.00	0.26221	(15030108)	734200.00	3868750.00	0.26981	(15030108)
734300.00	3868750.00	0.27583	(14040924)	734400.00	3868750.00	0.31184	(13101924)
737100.00	3868750.00	0.69978	(14070608)	737200.00	3868750.00	0.70709	(14070608)
737300.00	3868750.00	0.69135	(14070608)	737400.00	3868750.00	0.65607	(14070608)
737500.00	3868750.00	0.60352	(14070608)	737600.00	3868750.00	0.53730	(14070608)
737700.00	3868750.00	0.52052m	(14072408)	737800.00	3868750.00	0.52722m	(14072408)
737900.00	3868750.00	0.52806	(15032808)	738000.00	3868750.00	0.55113	(15032808)
738100.00	3868750.00	0.56494	(15032808)	738200.00	3868750.00	0.57950	(15032808)
738300.00	3868750.00	0.59375	(15032808)	738400.00	3868750.00	0.59989	(15032808)
738500.00	3868750.00	0.58968	(15032808)	733000.00	3868850.00	0.20055	(13110308)
733100.00	3868850.00	0.19823	(13110308)	733200.00	3868850.00	0.20249	(15110208)
733300.00	3868850.00	0.21181	(15110208)	733400.00	3868850.00	0.21880	(15110208)
733500.00	3868850.00	0.22357	(15110208)	733600.00	3868850.00	0.22584	(15110208)

733700.00	3868850.00	0.24288m	(14021424)	733800.00	3868850.00	0.27555m	(14021424)
733900.00	3868850.00	0.30353m	(14021424)	734000.00	3868850.00	0.32281m	(14021424)
734100.00	3868850.00	0.32965m	(14021424)	734200.00	3868850.00	0.32215m	(14021424)
734300.00	3868850.00	0.31776	(15030108)	734400.00	3868850.00	0.33897	(15030108)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
737100.00	3868850.00	0.71827	(14070608)	737200.00	3868850.00	0.69635	(14070608)
737300.00	3868850.00	0.65502	(14070608)	737400.00	3868850.00	0.59547	(14070608)
737500.00	3868850.00	0.53696m	(14072408)	737600.00	3868850.00	0.54641m	(14072408)
737700.00	3868850.00	0.55255m	(14072408)	737800.00	3868850.00	0.56588	(15032808)
737900.00	3868850.00	0.58563	(15032808)	738000.00	3868850.00	0.59654	(15032808)
738100.00	3868850.00	0.60864	(15032808)	738200.00	3868850.00	0.61992	(15032808)
738300.00	3868850.00	0.62167	(15032808)	738400.00	3868850.00	0.60565	(15032808)
738500.00	3868850.00	0.56741	(15032808)	733000.00	3868950.00	0.20603	(13110308)
733100.00	3868950.00	0.20335	(13110308)	733200.00	3868950.00	0.20108	(13111708)
733300.00	3868950.00	0.21514	(13111708)	733400.00	3868950.00	0.22965	(13111708)
733500.00	3868950.00	0.24425	(13111708)	733600.00	3868950.00	0.25883	(13111708)
733700.00	3868950.00	0.27271	(13111708)	733800.00	3868950.00	0.28488	(13111708)
733900.00	3868950.00	0.29405	(13111708)	734000.00	3868950.00	0.29912	(13111708)
734100.00	3868950.00	0.31411m	(14021424)	734200.00	3868950.00	0.36692m	(14021424)
734300.00	3868950.00	0.41076m	(14021424)	734400.00	3868950.00	0.43683m	(14021424)
737100.00	3868950.00	0.68209	(14070608)	737200.00	3868950.00	0.63717	(14070608)
737300.00	3868950.00	0.58483	(13062508)	737400.00	3868950.00	0.58826	(13062508)
737500.00	3868950.00	0.57692m	(14072408)	737600.00	3868950.00	0.58212m	(14072408)
737700.00	3868950.00	0.60569	(15032808)	737800.00	3868950.00	0.62359	(15032808)
737900.00	3868950.00	0.63234	(15032808)	738000.00	3868950.00	0.64224	(15032808)
738100.00	3868950.00	0.65002	(15032808)	738200.00	3868950.00	0.64620	(15032808)
738300.00	3868950.00	0.62236	(15032808)	738400.00	3868950.00	0.57439	(15032808)
738500.00	3868950.00	0.50454	(15032808)	733000.00	3869050.00	0.21771	(13110308)
733100.00	3869050.00	0.21734	(13110308)	733200.00	3869050.00	0.21437	(13110308)
733300.00	3869050.00	0.20937	(13110308)	733400.00	3869050.00	0.21370	(13111708)
733500.00	3869050.00	0.23135	(13111708)	733600.00	3869050.00	0.25168	(13111708)
733700.00	3869050.00	0.27406	(13111708)	733800.00	3869050.00	0.29870	(13111708)
733900.00	3869050.00	0.32590	(13111708)	734000.00	3869050.00	0.35526	(13111708)
734100.00	3869050.00	0.38621	(13111708)	734200.00	3869050.00	0.41745	(13111708)
734300.00	3869050.00	0.44687	(13111708)	734400.00	3869050.00	0.47128	(13111708)
737100.00	3869050.00	0.65526	(13081708)	737200.00	3869050.00	0.64909	(13062508)
737300.00	3869050.00	0.64285	(13062508)	737400.00	3869050.00	0.62044	(13062508)
737500.00	3869050.00	0.61771m	(14072408)	737600.00	3869050.00	0.65252	(15032808)
737700.00	3869050.00	0.66832	(15032808)	737800.00	3869050.00	0.67407	(15032808)
737900.00	3869050.00	0.68032	(15032808)	738000.00	3869050.00	0.68277	(15032808)
738100.00	3869050.00	0.67180	(15032808)	738200.00	3869050.00	0.63816	(15032808)
738300.00	3869050.00	0.57854	(15032808)	738400.00	3869050.00	0.54789	(16072708)
738500.00	3869050.00	0.55754	(16072708)	733000.00	3869150.00	0.29513	(13021108)
733100.00	3869150.00	0.30748	(13021108)	733200.00	3869150.00	0.32063	(13021108)
733300.00	3869150.00	0.33457	(13021108)	733400.00	3869150.00	0.34993	(13021108)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
733500.00	3869150.00	0.36644	(13021108)	733600.00	3869150.00	0.38357	(13021108)
733700.00	3869150.00	0.40262	(13021108)	733800.00	3869150.00	0.42222	(13021108)
733900.00	3869150.00	0.44336	(13021108)	734000.00	3869150.00	0.46574	(13021108)
734100.00	3869150.00	0.48793	(13021108)	734200.00	3869150.00	0.51184	(13021108)
734300.00	3869150.00	0.53528	(13021108)	734400.00	3869150.00	0.55707	(13021108)
737100.00	3869150.00	0.69560m	(14072408)	737200.00	3869150.00	0.68225	(13062508)
737300.00	3869150.00	0.65931m	(14072408)	737400.00	3869150.00	0.66639	(15032808)
737500.00	3869150.00	0.70821	(15032808)	737600.00	3869150.00	0.71985	(15032808)
737700.00	3869150.00	0.72048	(15032808)	737800.00	3869150.00	0.72095	(15032808)
737900.00	3869150.00	0.71677	(15032808)	738000.00	3869150.00	0.69659	(15032808)
738100.00	3869150.00	0.65175	(15032808)	738200.00	3869150.00	0.61339	(16072708)
738300.00	3869150.00	0.62573	(16072708)	738400.00	3869150.00	0.62889	(16072708)
738500.00	3869150.00	0.62239	(16072708)	733000.00	3869250.00	0.31252	(13021108)
733100.00	3869250.00	0.32871	(13021108)	733200.00	3869250.00	0.34640	(13021108)
733300.00	3869250.00	0.36612	(13021108)	733400.00	3869250.00	0.38829	(13021108)
733500.00	3869250.00	0.41265	(13021108)	733600.00	3869250.00	0.43980	(13021108)
733700.00	3869250.00	0.46953	(13021108)	733800.00	3869250.00	0.50301	(13021108)
733900.00	3869250.00	0.54134	(13021108)	734000.00	3869250.00	0.58491	(13021108)
734100.00	3869250.00	0.63487	(13021108)	734200.00	3869250.00	0.69292	(13021108)
734300.00	3869250.00	0.76199	(13021108)	734400.00	3869250.00	0.84601	(13021108)
737100.00	3869250.00	0.75414	(13062508)	737200.00	3869250.00	0.72776	(13062508)
737300.00	3869250.00	0.73284	(15032808)	737400.00	3869250.00	0.77003	(15032808)
737500.00	3869250.00	0.77515	(15032808)	737600.00	3869250.00	0.76952	(15032808)
737700.00	3869250.00	0.76344	(15032808)	737800.00	3869250.00	0.75138	(15032808)
737900.00	3869250.00	0.72057	(15032808)	738000.00	3869250.00	0.69628	(16072708)
738100.00	3869250.00	0.71214	(16072708)	738200.00	3869250.00	0.71627	(16072708)
738300.00	3869250.00	0.70957	(16072708)	738400.00	3869250.00	0.69086	(16072708)

738500.00	3869250.00	0.65887	(16072708)	733000.00	3869350.00	0.27448	(15021908)
733100.00	3869350.00	0.27171	(13021108)	733200.00	3869350.00	0.28520	(13021108)
733300.00	3869350.00	0.29978	(13021108)	733400.00	3869350.00	0.31602	(13021108)
733500.00	3869350.00	0.33355	(13021108)	733600.00	3869350.00	0.35236	(13021108)
733700.00	3869350.00	0.37300	(13021108)	733800.00	3869350.00	0.39534	(13021108)
733900.00	3869350.00	0.41970	(13021108)	734000.00	3869350.00	0.44647	(13021108)
734100.00	3869350.00	0.48061	(15010308)	734200.00	3869350.00	0.51851	(15010308)
734300.00	3869350.00	0.55936	(15010308)	734400.00	3869350.00	0.60330	(15010308)
737100.00	3869350.00	0.78862m	(14072408)	737200.00	3869350.00	0.80556	(15032808)
737300.00	3869350.00	0.83716	(15032808)	737400.00	3869350.00	0.83307	(15032808)
737500.00	3869350.00	0.82062	(15032808)	737600.00	3869350.00	0.80811	(15032808)
737700.00	3869350.00	0.78723	(15032808)	737800.00	3869350.00	0.74878	(16072708)
737900.00	3869350.00	0.77298	(16072708)	738000.00	3869350.00	0.78222	(16072708)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
738100.00	3869350.00	0.77741	(16072708)	738200.00	3869350.00	0.75888	(16072708)
738300.00	3869350.00	0.72674	(16072708)	738400.00	3869350.00	0.68141	(16072708)
738500.00	3869350.00	0.62627	(16072708)	733000.00	3869450.00	0.29886	(15021908)
733100.00	3869450.00	0.29734	(15021908)	733200.00	3869450.00	0.29008	(15021908)
733300.00	3869450.00	0.27788	(15021908)	733400.00	3869450.00	0.27239	(13110308)
733500.00	3869450.00	0.27651	(13110308)	733600.00	3869450.00	0.28499	(15010308)
733700.00	3869450.00	0.29350	(15010308)	733800.00	3869450.00	0.31933	(13112008)
733900.00	3869450.00	0.34507	(13112008)	734000.00	3869450.00	0.36848	(13112008)
734100.00	3869450.00	0.38908	(13112008)	734200.00	3869450.00	0.40575	(13112008)
734300.00	3869450.00	0.41668	(13112008)	734400.00	3869450.00	0.42446	(16112308)
737100.00	3869450.00	0.88468	(15032808)	737200.00	3869450.00	0.90913	(15032808)
737300.00	3869450.00	0.89514	(15032808)	737400.00	3869450.00	0.87434	(15032808)
737500.00	3869450.00	0.85615	(15032808)	737600.00	3869450.00	0.82554	(15032808)
737700.00	3869450.00	0.78290	(16072708)	737800.00	3869450.00	0.80209	(16072708)
737900.00	3869450.00	0.80344	(16072708)	738000.00	3869450.00	0.78883	(16072708)
738100.00	3869450.00	0.75808	(16072708)	738200.00	3869450.00	0.71225	(16072708)
738300.00	3869450.00	0.65585	(16072708)	738400.00	3869450.00	0.59361	(16072708)
738500.00	3869450.00	0.53783	(13072108)	733000.00	3869550.00	0.30350	(15021908)
733100.00	3869550.00	0.31374	(15021908)	733200.00	3869550.00	0.31774	(15021908)
733300.00	3869550.00	0.31571	(15021908)	733400.00	3869550.00	0.30759	(15021908)
733500.00	3869550.00	0.29405	(15021908)	733600.00	3869550.00	0.29350	(13110308)
733700.00	3869550.00	0.29489	(13110308)	733800.00	3869550.00	0.29368	(13112008)
733900.00	3869550.00	0.30978	(13112008)	734000.00	3869550.00	0.33689	(16112308)
734100.00	3869550.00	0.38333	(16112308)	734200.00	3869550.00	0.43310	(16112308)
734300.00	3869550.00	0.48323	(16112308)	734400.00	3869550.00	0.52895	(16112308)
737100.00	3869550.00	0.98737	(15032808)	737200.00	3869550.00	0.96308	(15032808)
737300.00	3869550.00	0.93566	(15032808)	737400.00	3869550.00	0.91090	(15032808)
737500.00	3869550.00	0.86679	(15032808)	737600.00	3869550.00	0.81400	(16072708)
737700.00	3869550.00	0.82312	(16072708)	737800.00	3869550.00	0.81161	(16072708)
737900.00	3869550.00	0.78154	(16072708)	738000.00	3869550.00	0.73457	(16072708)
738100.00	3869550.00	0.67519	(16072708)	738200.00	3869550.00	0.62990	(13072108)
738300.00	3869550.00	0.59267	(13072108)	738400.00	3869550.00	0.54713	(13072108)
738500.00	3869550.00	0.56641m	(13070408)	733000.00	3869650.00	0.28259	(15021908)
733100.00	3869650.00	0.30743	(15021908)	733200.00	3869650.00	0.32479	(15021908)
733300.00	3869650.00	0.33535	(15021908)	733400.00	3869650.00	0.33948	(15021908)
733500.00	3869650.00	0.33696	(15021908)	733600.00	3869650.00	0.32777	(15021908)
733700.00	3869650.00	0.31695	(13110308)	733800.00	3869650.00	0.32271	(13110308)
733900.00	3869650.00	0.35196	(16112308)	734000.00	3869650.00	0.38867	(16112308)
734100.00	3869650.00	0.42506	(16112308)	734200.00	3869650.00	0.45833	(16112308)
734300.00	3869650.00	0.48356	(16112308)	734400.00	3869650.00	0.49707	(16112308)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
737100.00	3869650.00	1.04323	(15032808)	737200.00	3869650.00	1.00914	(15032808)
737300.00	3869650.00	0.97239	(15032808)	737400.00	3869650.00	0.90699	(15032808)
737500.00	3869650.00	0.86924	(16072708)	737600.00	3869650.00	0.86086	(16072708)
737700.00	3869650.00	0.83057	(16072708)	737800.00	3869650.00	0.78086	(16072708)
737900.00	3869650.00	0.71997	(13072108)	738000.00	3869650.00	0.69273	(13072108)
738100.00	3869650.00	0.65187	(13072108)	738200.00	3869650.00	0.63219m	(13070408)
738300.00	3869650.00	0.66086m	(13070408)	738400.00	3869650.00	0.68334m	(13070408)
738500.00	3869650.00	0.69884m	(13070408)	733000.00	3869750.00	0.32789	(13030508)
733100.00	3869750.00	0.31232	(13030508)	733200.00	3869750.00	0.30885	(14060908)
733300.00	3869750.00	0.33134	(15021908)	733400.00	3869750.00	0.34892	(15021908)
733500.00	3869750.00	0.36015	(15021908)	733600.00	3869750.00	0.36443	(15021908)
733700.00	3869750.00	0.36155	(15021908)	733800.00	3869750.00	0.37474	(16111908)
733900.00	3869750.00	0.38748	(16111908)	734000.00	3869750.00	0.39489	(16111908)
734100.00	3869750.00	0.39618	(16111908)	734200.00	3869750.00	0.40639	(16112308)
734300.00	3869750.00	0.41664	(15122808)	734400.00	3869750.00	0.44385	(15122808)
737100.00	3869750.00	1.09390	(15032808)	737200.00	3869750.00	1.03572	(15032808)
737300.00	3869750.00	0.94324	(16072708)	737400.00	3869750.00	0.93981	(16072708)
737500.00	3869750.00	0.91005	(16072708)	737600.00	3869750.00	0.85683	(16072708)

737700.00	3869750.00	0.79395	(13072108)	737800.00	3869750.00	0.76207	(13072108)
737900.00	3869750.00	0.71727	(13072108)	738000.00	3869750.00	0.75971m	(13070408)
738100.00	3869750.00	0.79486m	(13070408)	738200.00	3869750.00	0.81923m	(13070408)
738300.00	3869750.00	0.83293m	(13070408)	738400.00	3869750.00	0.83673m	(13070408)
738500.00	3869750.00	0.83189m	(13070408)	733000.00	3869850.00	0.38150	(15030108)
733100.00	3869850.00	0.36720	(15030108)	733200.00	3869850.00	0.35553	(13030508)
733300.00	3869850.00	0.34321c	(12110108)	733400.00	3869850.00	0.35844	(16111908)
733500.00	3869850.00	0.38446	(16111908)	733600.00	3869850.00	0.40602	(16111908)
733700.00	3869850.00	0.42166	(16111908)	733800.00	3869850.00	0.42987	(16111908)
733900.00	3869850.00	0.42992	(16111908)	734000.00	3869850.00	0.42925	(13110308)
734100.00	3869850.00	0.45223	(13110308)	734200.00	3869850.00	0.46841	(13110308)
734300.00	3869850.00	0.47566	(13110308)	734400.00	3869850.00	0.47311	(13110308)
737100.00	3869850.00	1.09095	(15032808)	737200.00	3869850.00	1.03764	(16072708)
737300.00	3869850.00	1.01141	(16072708)	737400.00	3869850.00	0.95615	(16072708)
737500.00	3869850.00	0.87924	(13072108)	737600.00	3869850.00	0.84127	(13072108)
737700.00	3869850.00	0.79154	(13072108)	737800.00	3869850.00	0.83156m	(13070408)
737900.00	3869850.00	0.88563m	(13070408)	738000.00	3869850.00	0.92497m	(13070408)
738100.00	3869850.00	0.94913m	(13070408)	738200.00	3869850.00	0.95874m	(13070408)
738300.00	3869850.00	0.95529m	(13070408)	738400.00	3869850.00	0.93878m	(13070408)
738500.00	3869850.00	0.90969m	(13070408)	733000.00	3869950.00	0.44414	(15030108)
733100.00	3869950.00	0.44531	(15030108)	733200.00	3869950.00	0.43941	(15030108)
733300.00	3869950.00	0.42730	(15030108)	733400.00	3869950.00	0.41005	(15030108)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
733500.00	3869950.00	0.40312	(16111908)	733600.00	3869950.00	0.41840	(16111908)
733700.00	3869950.00	0.42704	(16111908)	733800.00	3869950.00	0.42982	(16111908)
733900.00	3869950.00	0.42602	(16111908)	734000.00	3869950.00	0.45425	(13110308)
734100.00	3869950.00	0.48176	(13110308)	734200.00	3869950.00	0.50104	(13110308)
734300.00	3869950.00	0.51379	(13110308)	734400.00	3869950.00	0.51961	(13110308)
737100.00	3869950.00	1.13321	(16072708)	737200.00	3869950.00	1.07998	(16072708)
737300.00	3869950.00	0.99636	(16072708)	737400.00	3869950.00	0.93793	(13072108)
737500.00	3869950.00	0.88111	(13072108)	737600.00	3869950.00	0.91398m	(13070408)
737700.00	3869950.00	0.96748m	(13070408)	737800.00	3869950.00	1.00437m	(13070408)
737900.00	3869950.00	1.02395m	(13070408)	738000.00	3869950.00	1.02828m	(13070408)
738100.00	3869950.00	1.01885m	(13070408)	738200.00	3869950.00	0.99668m	(13070408)
738300.00	3869950.00	0.96137m	(13070408)	738400.00	3869950.00	0.91293m	(13070408)
738500.00	3869950.00	0.85268m	(13070408)	733000.00	3870050.00	0.46187	(15030108)
733100.00	3870050.00	0.48711	(15030108)	733200.00	3870050.00	0.50407	(15030108)
733300.00	3870050.00	0.51195	(15030108)	733400.00	3870050.00	0.51124	(15030108)
733500.00	3870050.00	0.50297	(15030108)	733600.00	3870050.00	0.48823	(15030108)
733700.00	3870050.00	0.46829	(15030108)	733800.00	3870050.00	0.46259	(14120608)
733900.00	3870050.00	0.46733	(14120608)	734000.00	3870050.00	0.47081	(14120608)
734100.00	3870050.00	0.48951	(13110308)	734200.00	3870050.00	0.51329	(13110308)
734300.00	3870050.00	0.53009	(13110308)	734400.00	3870050.00	0.54206	(13110308)
737100.00	3870050.00	1.15675	(16072708)	737200.00	3870050.00	1.06241	(13072108)
737300.00	3870050.00	0.99801m	(13070408)	737400.00	3870050.00	1.06526m	(13070408)
737500.00	3870050.00	1.11296m	(13070408)	737600.00	3870050.00	1.13723m	(13070408)
737700.00	3870050.00	1.13871m	(13070408)	737800.00	3870050.00	1.12089m	(13070408)
737900.00	3870050.00	1.08746m	(13070408)	738000.00	3870050.00	1.04128m	(13070408)
738100.00	3870050.00	0.98312m	(13070408)	738200.00	3870050.00	0.91383m	(13070408)
738300.00	3870050.00	0.83566m	(13070408)	738400.00	3870050.00	0.75224m	(13070408)
738500.00	3870050.00	0.66822m	(13070408)	733000.00	3870150.00	0.54433m	(14021424)
733100.00	3870150.00	0.53250m	(14021424)	733200.00	3870150.00	0.51195m	(14021424)
733300.00	3870150.00	0.54730	(15030108)	733400.00	3870150.00	0.57450	(15030108)
733500.00	3870150.00	0.59111	(15030108)	733600.00	3870150.00	0.59763	(15030108)
733700.00	3870150.00	0.59527	(15030108)	733800.00	3870150.00	0.58498	(15030108)
733900.00	3870150.00	0.56787	(15030108)	734000.00	3870150.00	0.55948	(13030508)
734100.00	3870150.00	0.55169	(13030508)	734200.00	3870150.00	0.55418	(14120608)
734300.00	3870150.00	0.55149	(14120608)	734400.00	3870150.00	0.55303	(13110308)
737100.00	3870150.00	1.18588m	(13070408)	737200.00	3870150.00	1.25785m	(13070408)
737300.00	3870150.00	1.30083m	(13070408)	737400.00	3870150.00	1.31055m	(13070408)
737500.00	3870150.00	1.28999m	(13070408)	737600.00	3870150.00	1.24681m	(13070408)
737700.00	3870150.00	1.18559m	(13070408)	737800.00	3870150.00	1.11160m	(13070408)
737900.00	3870150.00	1.02658m	(13070408)	738000.00	3870150.00	0.93176m	(13070408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
738100.00	3870150.00	0.83017m	(13070408)	738200.00	3870150.00	0.73083m	(14072608)
738300.00	3870150.00	0.70902	(16081708)	738400.00	3870150.00	0.68156	(16081708)
738500.00	3870150.00	0.64864	(16081708)	733000.00	3870250.00	0.59298m	(14021424)
733100.00	3870250.00	0.62149m	(14021424)	733200.00	3870250.00	0.63839m	(14021424)
733300.00	3870250.00	0.64168m	(14021424)	733400.00	3870250.00	0.63258m	(14021424)
733500.00	3870250.00	0.61246	(15030108)	733600.00	3870250.00	0.65254	(15030108)
733700.00	3870250.00	0.68021	(15030108)	733800.00	3870250.00	0.69495	(15030108)
733900.00	3870250.00	0.69846	(15030108)	734000.00	3870250.00	0.69987	(13030508)
734100.00	3870250.00	0.71043	(13030508)	734200.00	3870250.00	0.70973	(13030508)

734300.00	3870250.00	0.69882	(13030508)	734400.00	3870250.00	0.67977	(13030508)
737100.00	3870250.00	1.53279m	(13070408)	737200.00	3870250.00	1.51680m	(13070408)
737300.00	3870250.00	1.46262m	(13070408)	737400.00	3870250.00	1.38248m	(13070408)
737500.00	3870250.00	1.28764m	(13070408)	737600.00	3870250.00	1.18453m	(13070408)
737700.00	3870250.00	1.07475m	(13070408)	737800.00	3870250.00	0.95876m	(13070408)
737900.00	3870250.00	0.85209m	(14072608)	738000.00	3870250.00	0.82007	(16081708)
738100.00	3870250.00	0.78420m	(14072608)	738200.00	3870250.00	0.74500m	(14072608)
738300.00	3870250.00	0.70202m	(14072608)	738400.00	3870250.00	0.65586m	(14072608)
738500.00	3870250.00	0.61986	(13083024)	733000.00	3870350.00	0.59806	(13111708)
733100.00	3870350.00	0.59196	(13111708)	733200.00	3870350.00	0.61074m	(14021424)
733300.00	3870350.00	0.67042m	(14021424)	733400.00	3870350.00	0.71811m	(14021424)
733500.00	3870350.00	0.75018m	(14021424)	733600.00	3870350.00	0.76478m	(14021424)
733700.00	3870350.00	0.76256m	(14021424)	733800.00	3870350.00	0.74528m	(14021424)
733900.00	3870350.00	0.78575	(15030108)	734000.00	3870350.00	0.80937	(15030108)
734100.00	3870350.00	0.81869	(15030108)	734200.00	3870350.00	0.83267	(13030508)
734300.00	3870350.00	0.84571	(13030508)	734400.00	3870350.00	0.84439	(13030508)
737100.00	3870350.00	1.67333m	(13070408)	737200.00	3870350.00	1.53814m	(13070408)
737300.00	3870350.00	1.39648m	(13070408)	737400.00	3870350.00	1.26161m	(13070408)
737500.00	3870350.00	1.13081m	(13070408)	737600.00	3870350.00	1.01578m	(14072608)
737700.00	3870350.00	0.97402m	(14072608)	737800.00	3870350.00	0.92863m	(14072608)
737900.00	3870350.00	0.87782m	(14072608)	738000.00	3870350.00	0.82045m	(14072608)
738100.00	3870350.00	0.75697m	(14072608)	738200.00	3870350.00	0.71346	(13083024)
738300.00	3870350.00	0.67596	(13083024)	738400.00	3870350.00	0.63315	(13083024)
738500.00	3870350.00	0.61554	(13083108)	733000.00	3870450.00	0.68707	(13111708)
733100.00	3870450.00	0.71362	(13111708)	733200.00	3870450.00	0.73898	(13111708)
733300.00	3870450.00	0.76012	(13111708)	733400.00	3870450.00	0.77401	(13111708)
733500.00	3870450.00	0.78128	(13111708)	733600.00	3870450.00	0.78014	(13111708)
733700.00	3870450.00	0.83504m	(14021424)	733800.00	3870450.00	0.89440m	(14021424)
733900.00	3870450.00	0.92904m	(14021424)	734000.00	3870450.00	0.93787m	(14021424)
734100.00	3870450.00	0.93338	(15030108)	734200.00	3870450.00	0.97604	(15030108)
734300.00	3870450.00	1.00166	(15030108)	734400.00	3870450.00	1.01774	(15030108)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
737100.00	3870450.00	1.55964m	(13070408)	737200.00	3870450.00	1.40154m	(13070408)
737300.00	3870450.00	1.25612m	(13070408)	737400.00	3870450.00	1.17777m	(14072608)
737500.00	3870450.00	1.11486m	(14072608)	737600.00	3870450.00	1.04434m	(14072608)
737700.00	3870450.00	0.96242m	(14072608)	737800.00	3870450.00	0.87022m	(14072608)
737900.00	3870450.00	0.80521	(13083024)	738000.00	3870450.00	0.77075	(13083108)
738100.00	3870450.00	0.76169	(13083108)	738200.00	3870450.00	0.74596	(13083108)
738300.00	3870450.00	0.72437	(13083108)	738400.00	3870450.00	0.70258	(16120424)
738500.00	3870450.00	0.67493	(16120424)	733000.00	3870550.00	0.66907	(13111708)
733100.00	3870550.00	0.72091	(13111708)	733200.00	3870550.00	0.77809	(13111708)
733300.00	3870550.00	0.83824	(13111708)	733400.00	3870550.00	0.89786	(13111708)
733500.00	3870550.00	0.95456	(13111708)	733600.00	3870550.00	1.00563	(13111708)
733700.00	3870550.00	1.04708	(13111708)	733800.00	3870550.00	1.07583	(13111708)
733900.00	3870550.00	1.08860	(13111708)	734000.00	3870550.00	1.08333	(13111708)
734100.00	3870550.00	1.09165m	(14021424)	734200.00	3870550.00	1.15745m	(14021424)
734300.00	3870550.00	1.18364m	(14021424)	734400.00	3870550.00	1.25668	(15030108)
737100.00	3870550.00	1.50884m	(13070408)	737200.00	3870550.00	1.36144m	(13070408)
737300.00	3870550.00	1.25556m	(14072608)	737400.00	3870550.00	1.13340m	(14072608)
737500.00	3870550.00	1.00510	(13083108)	737600.00	3870550.00	0.98352	(13083108)
737700.00	3870550.00	0.95308	(13083108)	737800.00	3870550.00	0.91461	(13083108)
737900.00	3870550.00	0.86971	(13083108)	738000.00	3870550.00	0.82064	(13083108)
738100.00	3870550.00	0.76877	(13083108)	738200.00	3870550.00	0.71615	(13083108)
738300.00	3870550.00	0.66351	(13083108)	738400.00	3870550.00	0.61266	(13083108)
738500.00	3870550.00	0.60120c	(15032308)	733000.00	3870650.00	0.82941	(13021108)
733100.00	3870650.00	0.83918	(13021108)	733200.00	3870650.00	0.84714	(13021108)
733300.00	3870650.00	0.85176	(13021108)	733400.00	3870650.00	0.86446	(13111708)
733500.00	3870650.00	0.94328	(13111708)	733600.00	3870650.00	1.02916	(13111708)
733700.00	3870650.00	1.12061	(13111708)	733800.00	3870650.00	1.21691	(13111708)
733900.00	3870650.00	1.31499	(13111708)	734000.00	3870650.00	1.40989	(13111708)
734100.00	3870650.00	1.49501	(13111708)	734200.00	3870650.00	1.56066	(13111708)
734300.00	3870650.00	1.59810	(13111708)	734400.00	3870650.00	1.60204	(13111708)
737100.00	3870650.00	1.52032m	(13070408)	737200.00	3870650.00	1.33724	(13083108)
737300.00	3870650.00	1.26610	(13083108)	737400.00	3870650.00	1.18589	(13083108)
737500.00	3870650.00	1.10146	(13083108)	737600.00	3870650.00	1.01441	(13083108)
737700.00	3870650.00	0.96827c	(15032308)	737800.00	3870650.00	0.96761c	(15032308)
737900.00	3870650.00	0.96141c	(15032308)	738000.00	3870650.00	0.94979c	(15032308)
738100.00	3870650.00	0.93354c	(15032308)	738200.00	3870650.00	0.91350c	(15032308)
738300.00	3870650.00	0.89020c	(15032308)	738400.00	3870650.00	0.86472c	(15032308)
738500.00	3870650.00	0.83708c	(15032308)	733000.00	3870750.00	1.19393	(13021108)
733100.00	3870750.00	1.24507	(13021108)	733200.00	3870750.00	1.29892	(13021108)
733300.00	3870750.00	1.35265	(13021108)	733400.00	3870750.00	1.40769	(13021108)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)

733500.00	3870750.00	1.46274	(13021108)	733600.00	3870750.00	1.51655	(13021108)
733700.00	3870750.00	1.57066	(13021108)	733800.00	3870750.00	1.62349	(13021108)
733900.00	3870750.00	1.67283	(13021108)	734000.00	3870750.00	1.72015	(13021108)
734100.00	3870750.00	1.76121	(13021108)	734200.00	3870750.00	1.79390	(13021108)
734300.00	3870750.00	1.95015	(13111708)	734400.00	3870750.00	2.21972	(13111708)
737100.00	3870750.00	1.85383c	(15032308)	737200.00	3870750.00	1.78471c	(15032308)
737300.00	3870750.00	1.70219c	(15032308)	737400.00	3870750.00	1.61246c	(15032308)
737500.00	3870750.00	1.52251c	(15032308)	737600.00	3870750.00	1.43187c	(15032308)
737700.00	3870750.00	1.34370c	(15032308)	737800.00	3870750.00	1.25756c	(15032308)
737900.00	3870750.00	1.17520c	(15032308)	738000.00	3870750.00	1.09784c	(15032308)
738100.00	3870750.00	1.02471c	(15032308)	738200.00	3870750.00	0.95734c	(15032308)
738300.00	3870750.00	0.89448c	(15032308)	738400.00	3870750.00	0.83571c	(15032308)
738500.00	3870750.00	0.78117c	(15032308)	733000.00	3870850.00	1.24031	(13021108)
733100.00	3870850.00	1.31244	(13021108)	733200.00	3870850.00	1.38980	(13021108)
733300.00	3870850.00	1.47280	(13021108)	733400.00	3870850.00	1.56395	(13021108)
733500.00	3870850.00	1.66637	(13021108)	733600.00	3870850.00	1.78236	(13021108)
733700.00	3870850.00	1.91396	(13021108)	733800.00	3870850.00	2.06620	(13021108)
733900.00	3870850.00	2.24620	(13021108)	734000.00	3870850.00	2.45888	(13021108)
734100.00	3870850.00	2.71360	(13021108)	734200.00	3870850.00	3.02389	(13021108)
734300.00	3870850.00	3.40887	(13021108)	734400.00	3870850.00	3.89386	(13021108)
737100.00	3870850.00	2.11103c	(15032308)	737200.00	3870850.00	1.83935c	(15032308)
737300.00	3870850.00	1.62380c	(15032308)	737400.00	3870850.00	1.45054c	(15032308)
737500.00	3870850.00	1.30370c	(15032308)	737600.00	3870850.00	1.18836	(14032108)
737700.00	3870850.00	1.10228	(14032108)	737800.00	3870850.00	1.02464	(14032108)
737900.00	3870850.00	0.95507	(14032108)	738000.00	3870850.00	0.89341	(14032108)
738100.00	3870850.00	0.83903	(14032108)	738200.00	3870850.00	0.79115	(14032108)
738300.00	3870850.00	0.74842	(14032108)	738400.00	3870850.00	0.70956	(14032108)
738500.00	3870850.00	0.67433	(14032108)	733000.00	3870950.00	0.96017	(13021108)
733100.00	3870950.00	1.00609	(13021108)	733200.00	3870950.00	1.06153	(15010308)
733300.00	3870950.00	1.13195	(15010308)	733400.00	3870950.00	1.20709	(15010308)
733500.00	3870950.00	1.28753	(15010308)	733600.00	3870950.00	1.37629	(15010308)
733700.00	3870950.00	1.47462	(15010308)	733800.00	3870950.00	1.58595	(15010308)
733900.00	3870950.00	1.71547	(15010308)	734000.00	3870950.00	1.86589	(15010308)
734100.00	3870950.00	2.04177	(15010308)	734200.00	3870950.00	2.24379	(15010308)
734300.00	3870950.00	2.47371	(15010308)	734400.00	3870950.00	2.73592	(15010308)
737100.00	3870950.00	1.65924	(12013124)	737200.00	3870950.00	1.42591	(12013124)
737300.00	3870950.00	1.26240	(15121024)	737400.00	3870950.00	1.13422	(15121024)
737500.00	3870950.00	1.02976	(15121024)	737600.00	3870950.00	0.94513	(15121024)
737700.00	3870950.00	0.87835	(15121024)	737800.00	3870950.00	0.83213	(13083108)
737900.00	3870950.00	0.79188	(13083108)	738000.00	3870950.00	0.75565	(13083108)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
738100.00	3870950.00	0.72209	(13083108)	738200.00	3870950.00	0.69152	(13083108)
738300.00	3870950.00	0.66329	(13083108)	738400.00	3870950.00	0.63761	(13083108)
738500.00	3870950.00	0.61392	(13083108)	733000.00	3871050.00	0.92176	(15010308)
733100.00	3871050.00	0.95868	(15010308)	733200.00	3871050.00	0.99454	(15010308)
733300.00	3871050.00	1.02658	(15010308)	733400.00	3871050.00	1.05542	(15010308)
733500.00	3871050.00	1.08105	(15010308)	733600.00	3871050.00	1.10184	(15010308)
733700.00	3871050.00	1.11927	(15010308)	733800.00	3871050.00	1.13300	(15010308)
733900.00	3871050.00	1.14227	(15010308)	734000.00	3871050.00	1.15165	(12012008)
734100.00	3871050.00	1.31380	(12012008)	734200.00	3871050.00	1.47193	(12012008)
734300.00	3871050.00	1.60524	(12012008)	734400.00	3871050.00	1.80540	(14012608)
737100.00	3871050.00	1.73838	(12013124)	737200.00	3871050.00	1.66372	(12013124)
737300.00	3871050.00	1.58742	(12013124)	737400.00	3871050.00	1.50856	(12013124)
737500.00	3871050.00	1.42077	(12013124)	737600.00	3871050.00	1.31285	(12013124)
737700.00	3871050.00	1.18497	(12013124)	737800.00	3871050.00	1.05323	(12013124)
737900.00	3871050.00	0.93631m	(15022024)	738000.00	3871050.00	0.85289m	(15022024)
738100.00	3871050.00	0.81635	(15121024)	738200.00	3871050.00	0.77378	(15121024)
738300.00	3871050.00	0.72412	(15121024)	738400.00	3871050.00	0.67073	(15121024)
738500.00	3871050.00	0.61867	(15121024)	733000.00	3871150.00	0.63724	(15010308)
733100.00	3871150.00	0.63058	(15010308)	733200.00	3871150.00	0.61832	(15010308)
733300.00	3871150.00	0.65636	(12012008)	733400.00	3871150.00	0.72535	(12012008)
733500.00	3871150.00	0.79981	(12012008)	733600.00	3871150.00	0.87755	(12012008)
733700.00	3871150.00	0.95448	(12012008)	733800.00	3871150.00	1.02543	(12012008)
733900.00	3871150.00	1.08406	(12012008)	734000.00	3871150.00	1.22853	(14012608)
734100.00	3871150.00	1.39309	(14012608)	734200.00	3871150.00	1.54344	(14012608)
734300.00	3871150.00	1.66025	(14012608)	734400.00	3871150.00	1.94465	(13112408)
737100.00	3871150.00	1.57208	(16062208)	737200.00	3871150.00	1.39427	(16062208)
737300.00	3871150.00	1.21496	(14082208)	737400.00	3871150.00	1.09897	(12013124)
737500.00	3871150.00	1.11768	(12013124)	737600.00	3871150.00	1.12957	(12013124)
737700.00	3871150.00	1.11310	(12013124)	737800.00	3871150.00	1.06599	(12013124)
737900.00	3871150.00	1.00140	(12013124)	738000.00	3871150.00	0.93451	(12013124)
738100.00	3871150.00	0.88108m	(15022024)	738200.00	3871150.00	0.83807m	(15022024)
738300.00	3871150.00	0.79461m	(15022024)	738400.00	3871150.00	0.75186m	(15022024)
738500.00	3871150.00	0.71069m	(15022024)	733000.00	3871250.00	0.58695	(12012008)
733100.00	3871250.00	0.61782	(12012008)	733200.00	3871250.00	0.65002	(12012008)
733300.00	3871250.00	0.68220	(12012008)	733400.00	3871250.00	0.74653	(14012608)
733500.00	3871250.00	0.83511	(14012608)	733600.00	3871250.00	0.92549	(14012608)
733700.00	3871250.00	1.01453	(14012608)	733800.00	3871250.00	1.09651	(14012608)
733900.00	3871250.00	1.16463	(14012608)	734000.00	3871250.00	1.26741	(13112408)
734100.00	3871250.00	1.44192	(13112408)	734200.00	3871250.00	1.59895	(13112408)
734300.00	3871250.00	1.72822	(13112408)	734400.00	3871250.00	1.93753	(13123108)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,

014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
737100.00	3871250.00	1.48422	(16062208)	737200.00	3871250.00	1.44928	(16062208)
737300.00	3871250.00	1.38520	(16062208)	737400.00	3871250.00	1.29087	(16062208)
737500.00	3871250.00	1.17486	(16062208)	737600.00	3871250.00	1.04534	(16062208)
737700.00	3871250.00	0.91308	(16062208)	737800.00	3871250.00	0.78785	(16062208)
737900.00	3871250.00	0.75729	(13060808)	738000.00	3871250.00	0.73361	(12013124)
738100.00	3871250.00	0.71709	(12013124)	738200.00	3871250.00	0.70058	(12013124)
738300.00	3871250.00	0.68303	(12013124)	738400.00	3871250.00	0.66858m	(15022024)
738500.00	3871250.00	0.65429m	(15022024)	733000.00	3871350.00	0.62672	(14012608)
733100.00	3871350.00	0.67956	(14012608)	733200.00	3871350.00	0.73266	(14012608)
733300.00	3871350.00	0.78386	(14012608)	733400.00	3871350.00	0.83170	(14012608)
733500.00	3871350.00	0.87351	(14012608)	733600.00	3871350.00	0.93232	(14012108)
733700.00	3871350.00	1.01501	(13112408)	733800.00	3871350.00	1.13251	(13112408)
733900.00	3871350.00	1.24032	(13112408)	734000.00	3871350.00	1.33127	(13112408)
734100.00	3871350.00	1.39999	(13112408)	734200.00	3871350.00	1.57152	(13123108)
734300.00	3871350.00	1.75950	(13123108)	734400.00	3871350.00	1.88344	(13123108)
737100.00	3871350.00	1.36785	(13120808)	737200.00	3871350.00	1.27455	(13120808)
737300.00	3871350.00	1.19790	(16062208)	737400.00	3871350.00	1.20782	(16062208)
737500.00	3871350.00	1.19296	(16062208)	737600.00	3871350.00	1.15265	(16062208)
737700.00	3871350.00	1.09231	(16062208)	737800.00	3871350.00	1.01404	(16062208)
737900.00	3871350.00	0.92461	(16062208)	738000.00	3871350.00	0.83108	(16062208)
738100.00	3871350.00	0.73826	(16062208)	738200.00	3871350.00	0.65050	(16062208)
738300.00	3871350.00	0.57878	(13060808)	738400.00	3871350.00	0.56279	(13060808)
738500.00	3871350.00	0.54461	(13060808)	733000.00	3871450.00	0.65821	(14012608)
733100.00	3871450.00	0.69716	(14051408)	733200.00	3871450.00	0.76980	(14012108)
733300.00	3871450.00	0.83364	(14012108)	733400.00	3871450.00	0.88025	(14012108)
733500.00	3871450.00	0.92180	(13112408)	733600.00	3871450.00	0.99884	(13112408)
733700.00	3871450.00	1.06525	(13112408)	733800.00	3871450.00	1.11747	(13112408)
733900.00	3871450.00	1.17219	(13123108)	734000.00	3871450.00	1.32038	(13123108)
734100.00	3871450.00	1.46083	(13123108)	734200.00	3871450.00	1.57274	(13123108)
734300.00	3871450.00	1.66828	(14032808)	734400.00	3871450.00	1.83688	(14032808)
734500.00	3871450.00	1.88855	(14032808)	734600.00	3871450.00	2.04958	(13011608)
734700.00	3871450.00	2.15430	(13011608)	734800.00	3871450.00	2.15101	(13011608)
734900.00	3871450.00	2.13872c	(13120908)	735000.00	3871450.00	2.39097c	(13120908)
735100.00	3871450.00	2.60588c	(13120908)	735200.00	3871450.00	2.62795c	(13120908)
735300.00	3871450.00	2.69065	(14012808)	735400.00	3871450.00	2.97611	(14012808)
735500.00	3871450.00	3.15512	(14032908)	735600.00	3871450.00	3.10273	(14032908)
735700.00	3871450.00	2.75835	(13012608)	735800.00	3871450.00	2.41335	(13012608)
735900.00	3871450.00	2.27269	(13012608)	736000.00	3871450.00	2.20772	(13012608)
736100.00	3871450.00	1.89221	(13012608)	736200.00	3871450.00	1.84763	(13083008)
736300.00	3871450.00	1.80409	(13012608)	736400.00	3871450.00	1.60878	(13012608)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736500.00	3871450.00	1.39676	(13083008)	736600.00	3871450.00	1.28234	(13083008)
736700.00	3871450.00	1.22817	(13020408)	736800.00	3871450.00	1.22026	(13012708)
736900.00	3871450.00	1.27024	(13012708)	737000.00	3871450.00	1.28199	(13012708)
737100.00	3871450.00	1.26659	(13012708)	737200.00	3871450.00	1.22824	(13012708)
737300.00	3871450.00	1.16573	(13120808)	737400.00	3871450.00	1.10134	(13120808)
737500.00	3871450.00	1.03700	(13120808)	737600.00	3871450.00	0.99620	(16120708)
737700.00	3871450.00	0.99646	(16062208)	737800.00	3871450.00	0.99535	(16062208)
737900.00	3871450.00	0.97478	(16062208)	738000.00	3871450.00	0.93685	(16062208)
738100.00	3871450.00	0.88483	(16062208)	738200.00	3871450.00	0.82235	(16062208)
738300.00	3871450.00	0.75451	(16062208)	738400.00	3871450.00	0.68591	(16062208)
738500.00	3871450.00	0.61945	(16062208)	733000.00	3871550.00	0.75337	(14012108)
733100.00	3871550.00	0.78347	(14012108)	733200.00	3871550.00	0.79442	(14012108)
733300.00	3871550.00	0.82746	(13112408)	733400.00	3871550.00	0.87639	(13112408)
733500.00	3871550.00	0.91575	(13112408)	733600.00	3871550.00	0.94418	(13112408)
733700.00	3871550.00	1.02565	(13123108)	733800.00	3871550.00	1.13636	(13123108)
733900.00	3871550.00	1.23958	(13123108)	734000.00	3871550.00	1.32743	(13123108)
734100.00	3871550.00	1.37246	(13123108)	734200.00	3871550.00	1.53343	(14032808)
734300.00	3871550.00	1.64187	(14032808)	734400.00	3871550.00	1.67364	(14032808)
734500.00	3871550.00	1.78244	(13011608)	734600.00	3871550.00	1.86300	(13011608)
734700.00	3871550.00	1.85779	(13011608)	734800.00	3871550.00	1.86049c	(13120908)
734900.00	3871550.00	2.10449c	(13120908)	735000.00	3871550.00	2.26874c	(13120908)
735100.00	3871550.00	2.29067c	(13120908)	735200.00	3871550.00	2.29198	(14012808)
735300.00	3871550.00	2.48937	(14012808)	735400.00	3871550.00	2.62305	(14012808)
735500.00	3871550.00	2.89006	(14032908)	735600.00	3871550.00	2.48179	(14032908)
735700.00	3871550.00	2.41099	(13012608)	735800.00	3871550.00	2.09449	(13012608)
735900.00	3871550.00	1.91834	(13012608)	736000.00	3871550.00	1.95728	(13012608)
736100.00	3871550.00	1.64363	(13012608)	736200.00	3871550.00	1.65597	(13083008)
736300.00	3871550.00	1.56271	(13012608)	736400.00	3871550.00	1.54035	(13012608)
736500.00	3871550.00	1.31287	(13083008)	736600.00	3871550.00	1.23828	(13083008)
736700.00	3871550.00	1.16578	(13083008)	736800.00	3871550.00	1.04418	(13083008)
736900.00	3871550.00	0.96182	(13012708)	737000.00	3871550.00	1.04549	(13012708)
737100.00	3871550.00	1.09276	(13012708)	737200.00	3871550.00	1.11281	(13012708)
737300.00	3871550.00	1.11329	(13012708)	737400.00	3871550.00	1.09302	(13012708)
737500.00	3871550.00	1.04590	(13012708)	737600.00	3871550.00	0.97027	(13012708)
737700.00	3871550.00	0.93767	(13120808)	737800.00	3871550.00	0.89556	(13120808)
737900.00	3871550.00	0.84062	(13120808)	738000.00	3871550.00	0.83611	(16062208)
738100.00	3871550.00	0.84141	(16062208)	738200.00	3871550.00	0.83252	(16062208)
738300.00	3871550.00	0.80974	(16062208)	738400.00	3871550.00	0.77578	(16062208)
738500.00	3871550.00	0.73377	(16062208)	733000.00	3871650.00	0.70237	(13112408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
733300.00	3871650.00	0.78940	(13112408)	733400.00	3871650.00	0.81397	(13123108)
733500.00	3871650.00	0.90947	(13123108)	733600.00	3871650.00	0.99389	(13123108)
733700.00	3871650.00	1.06933	(13123108)	733800.00	3871650.00	1.13446	(13123108)
733900.00	3871650.00	1.17573	(13123108)	734000.00	3871650.00	1.26257	(14032808)
734100.00	3871650.00	1.40780	(14032808)	734200.00	3871650.00	1.47810	(14032808)
734300.00	3871650.00	1.49570	(14032808)	734400.00	3871650.00	1.54793	(13011608)
734500.00	3871650.00	1.62401	(13011608)	734600.00	3871650.00	1.63750	(13011608)
734700.00	3871650.00	1.67452c	(13120908)	734800.00	3871650.00	1.83362c	(13120908)
734900.00	3871650.00	1.99963c	(13120908)	735000.00	3871650.00	2.02899c	(13120908)
735100.00	3871650.00	1.93145c	(13120908)	735200.00	3871650.00	2.11980	(14012808)
735300.00	3871650.00	2.31885	(14012808)	735400.00	3871650.00	2.29969	(14032908)
735500.00	3871650.00	2.55128	(14032908)	735600.00	3871650.00	2.07216	(13022208)
735700.00	3871650.00	2.11154	(14022408)	735800.00	3871650.00	1.84019	(13012608)
735900.00	3871650.00	1.66319	(13012608)	736000.00	3871650.00	1.76662	(13012608)
736100.00	3871650.00	1.54885	(13012608)	736200.00	3871650.00	1.44111	(13083008)
736300.00	3871650.00	1.39347	(13083008)	736400.00	3871650.00	1.33405	(13012608)
736500.00	3871650.00	1.22518	(13083008)	736600.00	3871650.00	1.16206	(13083008)
736700.00	3871650.00	1.11726	(13083008)	736800.00	3871650.00	1.05722	(13083008)
736900.00	3871650.00	0.93752	(13083008)	737000.00	3871650.00	0.79893	(13083008)
737100.00	3871650.00	0.83338	(13012708)	737200.00	3871650.00	0.90659	(13012708)
737300.00	3871650.00	0.95210	(13012708)	737400.00	3871650.00	0.97791	(13012708)
737500.00	3871650.00	0.98783	(13012708)	737600.00	3871650.00	0.97798	(13012708)
737700.00	3871650.00	0.94304	(13012708)	737800.00	3871650.00	0.88388	(13012708)
737900.00	3871650.00	0.85046	(13120808)	738000.00	3871650.00	0.82598	(13120808)
738100.00	3871650.00	0.78826	(13120808)	738200.00	3871650.00	0.73650	(13120808)
738300.00	3871650.00	0.71159	(16062208)	738400.00	3871650.00	0.72143	(16062208)
738500.00	3871650.00	0.71571	(16062208)	733000.00	3871750.00	0.67525	(13112408)
733100.00	3871750.00	0.68331	(13112408)	733200.00	3871750.00	0.73827	(13123108)
733300.00	3871750.00	0.81283	(13123108)	733400.00	3871750.00	0.87731	(13123108)
733500.00	3871750.00	0.93247	(13123108)	733600.00	3871750.00	0.97968	(13123108)
733700.00	3871750.00	1.01296	(13123108)	733800.00	3871750.00	1.05724	(14011808)
733900.00	3871750.00	1.19258	(14032808)	734000.00	3871750.00	1.29458	(14032808)
734100.00	3871750.00	1.33796	(14032808)	734200.00	3871750.00	1.34270	(14032808)
734300.00	3871750.00	1.35062	(13011608)	734400.00	3871750.00	1.43039	(13011608)
734500.00	3871750.00	1.46620	(13011608)	734600.00	3871750.00	1.51521c	(13120908)
734700.00	3871750.00	1.63672c	(13120908)	734800.00	3871750.00	1.75038c	(13120908)
734900.00	3871750.00	1.81487c	(13120908)	735000.00	3871750.00	1.74737c	(13120908)
735100.00	3871750.00	1.75251	(14012808)	735200.00	3871750.00	2.00025	(14012808)
735300.00	3871750.00	2.10045	(14012808)	735400.00	3871750.00	2.21438	(14032908)
735500.00	3871750.00	2.21161	(14032908)	735600.00	3871750.00	1.92026	(13022208)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735700.00	3871750.00	1.89961	(14022408)	735800.00	3871750.00	1.61327	(15122008)
735900.00	3871750.00	1.45545	(13012608)	736000.00	3871750.00	1.58861	(13012608)
736100.00	3871750.00	1.49036	(13012608)	736200.00	3871750.00	1.27821	(13032708)
736300.00	3871750.00	1.23891	(13083008)	736400.00	3871750.00	1.19327	(13083008)
736500.00	3871750.00	1.14388	(13083008)	736600.00	3871750.00	1.09173	(13083008)
736700.00	3871750.00	1.04798	(13083008)	736800.00	3871750.00	1.01530	(13083008)
736900.00	3871750.00	0.95410	(13083008)	737000.00	3871750.00	0.85076	(13083008)
737100.00	3871750.00	0.74030	(13083008)	737200.00	3871750.00	0.66080	(13020124)
737300.00	3871750.00	0.72923	(13012708)	737400.00	3871750.00	0.79306	(13012708)
737500.00	3871750.00	0.83716	(13012708)	737600.00	3871750.00	0.86649	(13012708)
737700.00	3871750.00	0.88121	(13012708)	737800.00	3871750.00	0.87751	(13012708)
737900.00	3871750.00	0.85209	(13012708)	738000.00	3871750.00	0.80511	(13012708)
738100.00	3871750.00	0.76619	(13120808)	738200.00	3871750.00	0.75791	(13120808)
738300.00	3871750.00	0.73534	(13120808)	738400.00	3871750.00	0.69705	(13120808)
738500.00	3871750.00	0.64769	(13120808)	733000.00	3871850.00	0.67488	(13123108)
733100.00	3871850.00	0.73172	(13123108)	733200.00	3871850.00	0.78031	(13123108)
733300.00	3871850.00	0.82075	(13123108)	733400.00	3871850.00	0.85390	(13123108)
733500.00	3871850.00	0.89579	(14011808)	733600.00	3871850.00	0.93690	(14011808)
733700.00	3871850.00	1.00296	(14032808)	733800.00	3871850.00	1.12142	(14032808)
733900.00	3871850.00	1.19263	(14032808)	734000.00	3871850.00	1.21738	(14032808)
734100.00	3871850.00	1.21012	(14032808)	734200.00	3871850.00	1.22347	(13010508)
734300.00	3871850.00	1.27300	(13011608)	734400.00	3871850.00	1.32504	(13011608)
734500.00	3871850.00	1.36171c	(13120908)	734600.00	3871850.00	1.49000c	(13120908)
734700.00	3871850.00	1.54938c	(13120908)	734800.00	3871850.00	1.61353c	(13120908)
734900.00	3871850.00	1.59420c	(13120908)	735000.00	3871850.00	1.51186c	(13120908)
735100.00	3871850.00	1.66256	(14012808)	735200.00	3871850.00	1.87912	(14012808)
735300.00	3871850.00	1.84118	(14012808)	735400.00	3871850.00	2.06778	(14032908)
735500.00	3871850.00	1.90724	(14032908)	735600.00	3871850.00	1.74582	(13022208)
735700.00	3871850.00	1.72361	(14022408)	735800.00	3871850.00	1.45536	(15122008)
735900.00	3871850.00	1.29939	(12022308)	736000.00	3871850.00	1.41845	(13012608)

736100.00	3871850.00	1.41642	(13012608)	736200.00	3871850.00	1.20471	(13012608)
736300.00	3871850.00	1.10613	(13032708)	736400.00	3871850.00	1.07965	(13083008)
736500.00	3871850.00	1.05671	(13083008)	736600.00	3871850.00	1.02472	(13083008)
736700.00	3871850.00	0.98738	(13083008)	736800.00	3871850.00	0.95497	(13083008)
736900.00	3871850.00	0.92254	(13083008)	737000.00	3871850.00	0.86286	(13083008)
737100.00	3871850.00	0.78142	(13083008)	737200.00	3871850.00	0.69151	(13083008)
737300.00	3871850.00	0.62023	(13020124)	737400.00	3871850.00	0.59646	(13020124)
737500.00	3871850.00	0.64354	(13012708)	737600.00	3871850.00	0.70025	(13012708)
737700.00	3871850.00	0.74213	(13012708)	737800.00	3871850.00	0.77096	(13012708)
737900.00	3871850.00	0.78742	(13012708)	738000.00	3871850.00	0.78969	(13012708)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
738100.00	3871850.00	0.77648	(13012708)	738200.00	3871850.00	0.74273	(13012708)
738300.00	3871850.00	0.69487	(13012708)	738400.00	3871850.00	0.69184	(13120808)
738500.00	3871850.00	0.68095	(13120808)	733000.00	3871950.00	0.69891	(13123108)
733100.00	3871950.00	0.72749	(13123108)	733200.00	3871950.00	0.75056	(13123108)
733300.00	3871950.00	0.80139	(14011808)	733400.00	3871950.00	0.83771	(14011808)
733500.00	3871950.00	0.85596	(14011808)	733600.00	3871950.00	0.96174	(14032808)
733700.00	3871950.00	1.05207	(14032808)	733800.00	3871950.00	1.10138	(14032808)
733900.00	3871950.00	1.11220	(14032808)	734000.00	3871950.00	1.09452	(14032808)
734100.00	3871950.00	1.11169	(13010508)	734200.00	3871950.00	1.14364	(13011608)
734300.00	3871950.00	1.20242	(13011608)	734400.00	3871950.00	1.22017c	(13120908)
734500.00	3871950.00	1.35747c	(13120908)	734600.00	3871950.00	1.40755c	(13120908)
734700.00	3871950.00	1.43347c	(13120908)	734800.00	3871950.00	1.44688c	(13120908)
734900.00	3871950.00	1.39488c	(13120908)	735000.00	3871950.00	1.43465	(14012808)
735100.00	3871950.00	1.59844	(14012808)	735200.00	3871950.00	1.71972	(14012808)
735300.00	3871950.00	1.76651	(14032908)	735400.00	3871950.00	1.89030	(14032908)
735500.00	3871950.00	1.64610	(14032908)	735600.00	3871950.00	1.57574	(13022208)
735700.00	3871950.00	1.57328	(14022408)	735800.00	3871950.00	1.32315	(15122008)
735900.00	3871950.00	1.17433	(12022308)	736000.00	3871950.00	1.24133	(13012608)
736100.00	3871950.00	1.32233	(13012608)	736200.00	3871950.00	1.18457	(13012608)
736300.00	3871950.00	1.02442	(13032708)	736400.00	3871950.00	0.95463	(13032708)
736500.00	3871950.00	0.95927	(13083008)	736600.00	3871950.00	0.94636	(13083008)
736700.00	3871950.00	0.92676	(13083008)	736800.00	3871950.00	0.90142	(13083008)
736900.00	3871950.00	0.87375	(13083008)	737000.00	3871950.00	0.83771	(13083008)
737100.00	3871950.00	0.78580	(13083008)	737200.00	3871950.00	0.72317	(13083008)
737300.00	3871950.00	0.64792	(13083008)	737400.00	3871950.00	0.57770	(13020124)
737500.00	3871950.00	0.56611	(13020124)	737600.00	3871950.00	0.54306	(13020408)
737700.00	3871950.00	0.57423	(13012708)	737800.00	3871950.00	0.62270	(13012708)
737900.00	3871950.00	0.66108	(13012708)	738000.00	3871950.00	0.69032	(13012708)
738100.00	3871950.00	0.70952	(13012708)	738200.00	3871950.00	0.71513	(13012708)
738300.00	3871950.00	0.70557	(13012708)	738400.00	3871950.00	0.68227	(13012708)
738500.00	3871950.00	0.64671	(13012708)	733000.00	3872050.00	0.67404	(14011808)
733100.00	3872050.00	0.72272	(14011808)	733200.00	3872050.00	0.75542	(14011808)
733300.00	3872050.00	0.77081	(14011808)	733400.00	3872050.00	0.82100	(14032808)
733500.00	3872050.00	0.91818	(14032808)	733600.00	3872050.00	0.98638	(14032808)
733700.00	3872050.00	1.01895	(14032808)	733800.00	3872050.00	1.01927	(14032808)
733900.00	3872050.00	1.00194	(13010508)	734000.00	3872050.00	1.01152	(13010508)
734100.00	3872050.00	1.03465	(13011608)	734200.00	3872050.00	1.09344	(13011608)
734300.00	3872050.00	1.10081	(13011608)	734400.00	3872050.00	1.23157c	(13120908)
734500.00	3872050.00	1.29118c	(13120908)	734600.00	3872050.00	1.30112c	(13120908)
734700.00	3872050.00	1.30219c	(13120908)	734800.00	3872050.00	1.28498c	(13120908)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
734900.00	3872050.00	1.25094c	(13120908)	735000.00	3872050.00	1.39510	(14012808)
735100.00	3872050.00	1.52171	(14012808)	735200.00	3872050.00	1.52989	(14012808)
735300.00	3872050.00	1.70094	(14032908)	735400.00	3872050.00	1.70689	(14032908)
735500.00	3872050.00	1.42618	(14032908)	735600.00	3872050.00	1.42320	(13022208)
735700.00	3872050.00	1.44551	(14022408)	735800.00	3872050.00	1.20452	(15122008)
735900.00	3872050.00	1.06475	(15122008)	736000.00	3872050.00	1.05289	(13012608)
736100.00	3872050.00	1.20471	(13012608)	736200.00	3872050.00	1.15025	(13012608)
736300.00	3872050.00	0.98374	(13012608)	736400.00	3872050.00	0.89682	(13032708)
736500.00	3872050.00	0.85838	(13083008)	736600.00	3872050.00	0.85828	(13083008)
736700.00	3872050.00	0.85372	(13083008)	736800.00	3872050.00	0.84533	(13083008)
736900.00	3872050.00	0.82662	(13083008)	737000.00	3872050.00	0.79984	(13083008)
737100.00	3872050.00	0.76340	(13083008)	737200.00	3872050.00	0.72134	(13083008)
737300.00	3872050.00	0.67226	(13083008)	737400.00	3872050.00	0.60921	(13083008)
737500.00	3872050.00	0.53417	(13020124)	737600.00	3872050.00	0.53350	(13020124)
737700.00	3872050.00	0.51812	(13020124)	737800.00	3872050.00	0.50934	(13020408)
737900.00	3872050.00	0.52540	(13020408)	738000.00	3872050.00	0.55768	(13012708)
738100.00	3872050.00	0.59277	(13012708)	738200.00	3872050.00	0.62062	(13012708)
738300.00	3872050.00	0.63936	(13012708)	738400.00	3872050.00	0.64825	(13012708)
738500.00	3872050.00	0.64466	(13012708)	733000.00	3872150.00	0.68576	(14011808)
733100.00	3872150.00	0.70015	(14011808)	733200.00	3872150.00	0.70128	(14032808)
733300.00	3872150.00	0.79617	(14032808)	733400.00	3872150.00	0.87452	(14032808)

733500.00	3872150.00	0.92528	(14032808)	733600.00	3872150.00	0.94515	(14032808)
733700.00	3872150.00	0.93566	(14032808)	733800.00	3872150.00	0.92305	(13010508)
733900.00	3872150.00	0.92139	(13010508)	734000.00	3872150.00	0.94089	(13011608)
734100.00	3872150.00	0.99533	(13011608)	734200.00	3872150.00	1.00964	(15010608)
734300.00	3872150.00	1.11612c	(13120908)	734400.00	3872150.00	1.18557c	(13120908)
734500.00	3872150.00	1.19999c	(13120908)	734600.00	3872150.00	1.18633c	(13120908)
734700.00	3872150.00	1.17072c	(13120908)	734800.00	3872150.00	1.16125c	(13120908)
734900.00	3872150.00	1.20689	(14012808)	735000.00	3872150.00	1.35985	(14012808)
735100.00	3872150.00	1.41319	(14012808)	735200.00	3872150.00	1.45872	(14032908)
735300.00	3872150.00	1.60692	(14032908)	735400.00	3872150.00	1.53260	(14032908)
735500.00	3872150.00	1.24314	(14032908)	735600.00	3872150.00	1.28525	(13022208)
735700.00	3872150.00	1.33338	(14022408)	735800.00	3872150.00	1.11067	(14022408)
735900.00	3872150.00	0.98272	(15122008)	736000.00	3872150.00	0.88143	(13012608)
736100.00	3872150.00	1.06238	(13012608)	736200.00	3872150.00	1.08874	(13012608)
736300.00	3872150.00	0.96766	(13012608)	736400.00	3872150.00	0.83904	(13032708)
736500.00	3872150.00	0.78557	(13032708)	736600.00	3872150.00	0.77245	(13083008)
736700.00	3872150.00	0.77227	(13083008)	736800.00	3872150.00	0.77584	(13083008)
736900.00	3872150.00	0.77414	(13083008)	737000.00	3872150.00	0.75948	(13083008)
737100.00	3872150.00	0.73178	(13083008)	737200.00	3872150.00	0.69914	(13083008)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
737300.00	3872150.00	0.66627	(13083008)	737400.00	3872150.00	0.62662	(13083008)
737500.00	3872150.00	0.57019	(13083008)	737600.00	3872150.00	0.50234	(13083008)
737700.00	3872150.00	0.50081	(13020124)	737800.00	3872150.00	0.49477	(13020124)
737900.00	3872150.00	0.47843	(13020124)	738000.00	3872150.00	0.47966	(13020408)
738100.00	3872150.00	0.49240	(13020408)	738200.00	3872150.00	0.50068	(13012708)
738300.00	3872150.00	0.53208	(13012708)	738400.00	3872150.00	0.55845	(13012708)
738500.00	3872150.00	0.57802	(13012708)	733000.00	3872250.00	0.64053	(14011808)
733100.00	3872250.00	0.68858	(14032808)	733200.00	3872250.00	0.76952	(14032808)
733300.00	3872250.00	0.83224	(14032808)	733400.00	3872250.00	0.86897	(14032808)
733500.00	3872250.00	0.87747	(14032808)	733600.00	3872250.00	0.85937	(14032808)
733700.00	3872250.00	0.85030	(13010508)	733800.00	3872250.00	0.83901	(13010508)
733900.00	3872250.00	0.85848	(13011608)	734000.00	3872250.00	0.90659	(13011608)
734100.00	3872250.00	0.93658	(15010608)	734200.00	3872250.00	1.01403c	(13120908)
734300.00	3872250.00	1.08673c	(13120908)	734400.00	3872250.00	1.11196c	(13120908)
734500.00	3872250.00	1.09917c	(13120908)	734600.00	3872250.00	1.07087c	(13120908)
734700.00	3872250.00	1.06519c	(13120908)	734800.00	3872250.00	1.06360c	(13120908)
734900.00	3872250.00	1.19235	(14012808)	735000.00	3872250.00	1.30634	(14012808)
735100.00	3872250.00	1.27836	(14012808)	735200.00	3872250.00	1.42993	(14032908)
735300.00	3872250.00	1.49711	(14032908)	735400.00	3872250.00	1.37414	(14032908)
735500.00	3872250.00	1.19811	(13022208)	735600.00	3872250.00	1.15953	(13022208)
735700.00	3872250.00	1.23514	(14022408)	735800.00	3872250.00	1.03643	(14022408)
735900.00	3872250.00	0.91386	(15122008)	736000.00	3872250.00	0.79589	(12022308)
736100.00	3872250.00	0.91632	(13012608)	736200.00	3872250.00	0.99422	(13012608)
736300.00	3872250.00	0.93705	(13012608)	736400.00	3872250.00	0.79155	(13012608)
736500.00	3872250.00	0.74144	(13032708)	736600.00	3872250.00	0.69973	(13083008)
736700.00	3872250.00	0.69730	(13083008)	736800.00	3872250.00	0.70001	(13083008)
736900.00	3872250.00	0.70900	(13083008)	737000.00	3872250.00	0.71055	(13083008)
737100.00	3872250.00	0.69688	(13083008)	737200.00	3872250.00	0.67079	(13083008)
737300.00	3872250.00	0.64375	(13083008)	737400.00	3872250.00	0.61844	(13083008)
737500.00	3872250.00	0.58531	(13083008)	737600.00	3872250.00	0.53581	(13083008)
737700.00	3872250.00	0.47785	(13083008)	737800.00	3872250.00	0.46718	(13020124)
737900.00	3872250.00	0.46949	(13020124)	738000.00	3872250.00	0.46109	(13020124)
738100.00	3872250.00	0.44287	(13020124)	738200.00	3872250.00	0.45228	(13020408)
738300.00	3872250.00	0.46289	(13020408)	738400.00	3872250.00	0.46045	(13020408)
738500.00	3872250.00	0.48051	(13012708)	733000.00	3872350.00	0.67397	(14032808)
733100.00	3872350.00	0.74217	(14032808)	733200.00	3872350.00	0.79149	(14032808)
733300.00	3872350.00	0.81617	(14032808)	733400.00	3872350.00	0.81491	(14032808)
733500.00	3872350.00	0.78889	(14032808)	733600.00	3872350.00	0.78241	(13010508)
733700.00	3872350.00	0.76444	(13010508)	733800.00	3872350.00	0.78606	(13011608)
733900.00	3872350.00	0.82667	(13011608)	734000.00	3872350.00	0.87077	(15010608)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
734100.00	3872350.00	0.92546c	(13120908)	734200.00	3872350.00	0.99521c	(13120908)
734300.00	3872350.00	1.03078c	(13120908)	734400.00	3872350.00	1.02702c	(13120908)
734500.00	3872350.00	0.99556c	(13120908)	734600.00	3872350.00	0.97464c	(13120908)
734700.00	3872350.00	0.98561c	(13120908)	734800.00	3872350.00	1.03323	(14012808)
734900.00	3872350.00	1.17234	(14012808)	735000.00	3872350.00	1.22430	(14012808)
735100.00	3872350.00	1.23636	(14032908)	735200.00	3872350.00	1.37894	(14032908)
735300.00	3872350.00	1.38332	(14032908)	735400.00	3872350.00	1.23224	(14032908)
735500.00	3872350.00	1.15821	(13022208)	735600.00	3872350.00	1.06656	(14022408)
735700.00	3872350.00	1.14613	(14022408)	735800.00	3872350.00	0.96940	(14022408)
735900.00	3872350.00	0.85330	(15122008)	736000.00	3872350.00	0.74826	(15093008)
736100.00	3872350.00	0.79482	(13012608)	736200.00	3872350.00	0.88418	(13012608)
736300.00	3872350.00	0.87558	(13012608)	736400.00	3872350.00	0.77519	(13012608)

736500.00	3872350.00	0.70725	(13032708)	736600.00	3872350.00	0.65847	(13032708)
736700.00	3872350.00	0.63830	(13083008)	736800.00	3872350.00	0.63440	(14032624)
736900.00	3872350.00	0.63816	(13083008)	737000.00	3872350.00	0.64872	(13083008)
737100.00	3872350.00	0.65212	(13083008)	737200.00	3872350.00	0.63954	(13083008)
737300.00	3872350.00	0.61747	(13083008)	737400.00	3872350.00	0.60023	(13083008)
737500.00	3872350.00	0.57844	(13083008)	737600.00	3872350.00	0.54756	(13083008)
737700.00	3872350.00	0.50420	(13083008)	737800.00	3872350.00	0.45467	(13083008)
737900.00	3872350.00	0.43347	(13020124)	738000.00	3872350.00	0.44247	(13020124)
738100.00	3872350.00	0.44104	(13020124)	738200.00	3872350.00	0.42873	(13020124)
738300.00	3872350.00	0.40909	(13020124)	738400.00	3872350.00	0.42862	(13020408)
738500.00	3872350.00	0.43692	(13020408)	733000.00	3872450.00	0.71470	(14032808)
733100.00	3872450.00	0.75223	(14032808)	733200.00	3872450.00	0.76631	(14032808)
733300.00	3872450.00	0.75635	(14032808)	733400.00	3872450.00	0.72339	(14032808)
733500.00	3872450.00	0.71902	(13010508)	733600.00	3872450.00	0.69622	(13010508)
733700.00	3872450.00	0.72164	(13011608)	733800.00	3872450.00	0.75627	(15010608)
733900.00	3872450.00	0.81177	(15010608)	734000.00	3872450.00	0.85017c	(13120908)
734100.00	3872450.00	0.91280c	(13120908)	734200.00	3872450.00	0.95420c	(13120908)
734300.00	3872450.00	0.96113c	(13120908)	734400.00	3872450.00	0.93531c	(13120908)
734500.00	3872450.00	0.90320c	(13120908)	734600.00	3872450.00	0.90320c	(13120908)
734700.00	3872450.00	0.93317	(14071708)	734800.00	3872450.00	1.02920	(14012808)
734900.00	3872450.00	1.13230	(14012808)	735000.00	3872450.00	1.11855	(14012808)
735100.00	3872450.00	1.22507	(14032908)	735200.00	3872450.00	1.31191	(14032908)
735300.00	3872450.00	1.27269	(14032908)	735400.00	3872450.00	1.10673	(14032908)
735500.00	3872450.00	1.11040	(13022208)	735600.00	3872450.00	0.99918	(14022408)
735700.00	3872450.00	1.06699	(14022408)	735800.00	3872450.00	0.90905	(14022408)
735900.00	3872450.00	0.80004	(15122008)	736000.00	3872450.00	0.71162	(15122008)
736100.00	3872450.00	0.70552	(13012608)	736200.00	3872450.00	0.78435	(13012608)
736300.00	3872450.00	0.79537	(13012608)	736400.00	3872450.00	0.73663	(13012608)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
736500.00	3872450.00	0.67950	(13032708)	736600.00	3872450.00	0.62972	(13032708)
736700.00	3872450.00	0.59806	(13032708)	736800.00	3872450.00	0.59236	(14032624)
736900.00	3872450.00	0.58613	(14032624)	737000.00	3872450.00	0.58183	(13083008)
737100.00	3872450.00	0.59448	(13083008)	737200.00	3872450.00	0.59833	(13083008)
737300.00	3872450.00	0.59016	(13083008)	737400.00	3872450.00	0.57506	(13083008)
737500.00	3872450.00	0.55873	(13083008)	737600.00	3872450.00	0.53830	(13083008)
737700.00	3872450.00	0.51144	(13083008)	737800.00	3872450.00	0.47621	(13083008)
737900.00	3872450.00	0.43597	(13083008)	738000.00	3872450.00	0.40005	(13020124)
738100.00	3872450.00	0.41541	(13020124)	738200.00	3872450.00	0.41902	(13020124)
738300.00	3872450.00	0.41317	(13020124)	738400.00	3872450.00	0.39928	(13020124)
738500.00	3872450.00	0.38885	(13020408)	733000.00	3872550.00	0.71392	(14032808)
733100.00	3872550.00	0.71863	(14032808)	733200.00	3872550.00	0.70108	(14032808)
733300.00	3872550.00	0.66275	(14032808)	733400.00	3872550.00	0.65993	(13010508)
733500.00	3872550.00	0.64143	(15012908)	733600.00	3872550.00	0.66505	(13011608)
733700.00	3872550.00	0.70123	(15010608)	733800.00	3872550.00	0.75760	(15010608)
733900.00	3872550.00	0.78613c	(13120908)	734000.00	3872550.00	0.83983c	(13120908)
734100.00	3872550.00	0.88297c	(13120908)	734200.00	3872550.00	0.89915c	(13120908)
734300.00	3872550.00	0.88243c	(13120908)	734400.00	3872550.00	0.84864c	(13120908)
734500.00	3872550.00	0.83277c	(13120908)	734600.00	3872550.00	0.85817	(14071708)
734700.00	3872550.00	0.91142	(14071708)	734800.00	3872550.00	1.01558	(14012808)
734900.00	3872550.00	1.06690	(14012808)	735000.00	3872550.00	1.08247	(14040408)
735100.00	3872550.00	1.19733	(14032908)	735200.00	3872550.00	1.23654	(14032908)
735300.00	3872550.00	1.16934	(14032908)	735400.00	3872550.00	0.99625	(14032908)
735500.00	3872550.00	1.05522	(13022208)	735600.00	3872550.00	0.93674	(14022408)
735700.00	3872550.00	0.99437	(14022408)	735800.00	3872550.00	0.85443	(14022408)
735900.00	3872550.00	0.75223	(15122008)	736000.00	3872550.00	0.68001	(15122008)
736100.00	3872550.00	0.63957	(13012608)	736200.00	3872550.00	0.70667	(13012608)
736300.00	3872550.00	0.71609	(13012608)	736400.00	3872550.00	0.68942	(14020724)
736500.00	3872550.00	0.65467	(13032708)	736600.00	3872550.00	0.61063	(13032708)
736700.00	3872550.00	0.56666	(13032708)	736800.00	3872550.00	0.55355	(13032708)
736900.00	3872550.00	0.54871	(14032624)	737000.00	3872550.00	0.53535	(14032624)
737100.00	3872550.00	0.52914	(13083008)	737200.00	3872550.00	0.54074	(13083008)
737300.00	3872550.00	0.54729	(13083008)	737400.00	3872550.00	0.54366	(13083008)
737500.00	3872550.00	0.53324	(13083008)	737600.00	3872550.00	0.51924	(13083008)
737700.00	3872550.00	0.50145	(13083008)	737800.00	3872550.00	0.47878	(13083008)
737900.00	3872550.00	0.45080	(13083008)	738000.00	3872550.00	0.41541	(13083008)
738100.00	3872550.00	0.37948	(13083008)	738200.00	3872550.00	0.38711	(13020124)
738300.00	3872550.00	0.39642	(13020124)	738400.00	3872550.00	0.37262	(13020124)
738500.00	3872550.00	0.34272	(13020124)	733000.00	3872650.00	0.67305	(14032808)
733100.00	3872650.00	0.64905	(14032808)	733200.00	3872650.00	0.60951	(13010508)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
733300.00	3872650.00	0.61563	(15012908)	733400.00	3872650.00	0.60628	(15012908)
733500.00	3872650.00	0.61618	(13021608)	733600.00	3872650.00	0.65157	(15010608)
733700.00	3872650.00	0.70804	(15010608)	733800.00	3872650.00	0.73845	(15010608)

733900.00	3872650.00	0.77607c	(13120908)	734000.00	3872650.00	0.81739c (13120908)
734100.00	3872650.00	0.84035c	(13120908)	734200.00	3872650.00	0.83301c (13120908)
734300.00	3872650.00	0.80303c	(13120908)	734400.00	3872650.00	0.77833c (13120908)
734500.00	3872650.00	0.80170m	(16100208)	734600.00	3872650.00	0.84581 (14071708)
734700.00	3872650.00	0.90862	(14012808)	734800.00	3872650.00	0.98277 (14012808)
734900.00	3872650.00	0.98124	(14012808)	735000.00	3872650.00	1.09833 (14040408)
735100.00	3872650.00	1.15625	(14032908)	735200.00	3872650.00	1.15906 (14032908)
735300.00	3872650.00	1.07378	(14032908)	735400.00	3872650.00	0.89938 (14032908)
735500.00	3872650.00	0.99556	(13022208)	735600.00	3872650.00	0.87892 (14022408)
735700.00	3872650.00	0.92766	(14022408)	735800.00	3872650.00	0.80620 (14022408)
735900.00	3872650.00	0.70840	(15122008)	736000.00	3872650.00	0.64993 (15122008)
736100.00	3872650.00	0.60462	(13041924)	736200.00	3872650.00	0.64854 (13012608)
736300.00	3872650.00	0.65239	(13012608)	736400.00	3872650.00	0.67177 (14020724)
736500.00	3872650.00	0.62689	(13032708)	736600.00	3872650.00	0.59694 (13032708)
736700.00	3872650.00	0.54950	(13032708)	736800.00	3872650.00	0.52411 (13032708)
736900.00	3872650.00	0.51904	(13032708)	737000.00	3872650.00	0.50313 (14032624)
737100.00	3872650.00	0.49983	(13062708)	737200.00	3872650.00	0.48604 (13083008)
737300.00	3872650.00	0.49710	(13083008)	737400.00	3872650.00	0.50372 (13083008)
737500.00	3872650.00	0.50211	(13083008)	737600.00	3872650.00	0.49468 (13083008)
737700.00	3872650.00	0.48304	(13083008)	737800.00	3872650.00	0.46754 (13083008)
737900.00	3872650.00	0.44936	(13083008)	738000.00	3872650.00	0.42488 (13083008)
738100.00	3872650.00	0.39244	(13083008)	738200.00	3872650.00	0.35641 (13083008)
738300.00	3872650.00	0.31759	(13083008)	738400.00	3872650.00	0.28770 (13020124)
738500.00	3872650.00	0.27437	(13020124)	733000.00	3872750.00	0.60021 (14032808)
733100.00	3872750.00	0.57959	(15012908)	733200.00	3872750.00	0.58453 (15012908)
733300.00	3872750.00	0.57335	(15012908)	733400.00	3872750.00	0.58110 (13021608)
733500.00	3872750.00	0.60704	(15010608)	733600.00	3872750.00	0.66278 (15010608)
733700.00	3872750.00	0.69685	(15010608)	733800.00	3872750.00	0.72063c (13120908)
733900.00	3872750.00	0.75772c	(13120908)	734000.00	3872750.00	0.78445c (13120908)
734100.00	3872750.00	0.78577c	(13120908)	734200.00	3872750.00	0.76198c (13120908)
734300.00	3872750.00	0.73443c	(13120908)	734400.00	3872750.00	0.75443m (16100208)
734500.00	3872750.00	0.78173	(14071708)	734600.00	3872750.00	0.82732 (14071708)
734700.00	3872750.00	0.89524	(14012808)	734800.00	3872750.00	0.92876 (14012808)
734900.00	3872750.00	0.99919	(14040408)	735000.00	3872750.00	1.09077 (14040408)
735100.00	3872750.00	1.10584	(14032908)	735200.00	3872750.00	1.08286 (14032908)
735300.00	3872750.00	0.98649	(14032908)	735400.00	3872750.00	0.85737 (13022208)
735500.00	3872750.00	0.93302	(13022208)	735600.00	3872750.00	0.82659 (14022408)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
735700.00	3872750.00	0.86763	(14022408)	735800.00	3872750.00	0.76183	(14022408)
735900.00	3872750.00	0.66730	(15122008)	736000.00	3872750.00	0.62082	(15122008)
736100.00	3872750.00	0.58742	(13041924)	736200.00	3872750.00	0.60100	(13012608)
736300.00	3872750.00	0.60449	(13012608)	736400.00	3872750.00	0.64691	(14020724)
736500.00	3872750.00	0.59738	(14020724)	736600.00	3872750.00	0.58414	(13032708)
736700.00	3872750.00	0.53874	(13032708)	736800.00	3872750.00	0.50198	(13032708)
736900.00	3872750.00	0.48939	(13032708)	737000.00	3872750.00	0.48254	(13032708)
737100.00	3872750.00	0.47581	(13062708)	737200.00	3872750.00	0.47438	(13062708)
737300.00	3872750.00	0.44882	(13062708)	737400.00	3872750.00	0.45971	(13083008)
737500.00	3872750.00	0.46509	(13083008)	737600.00	3872750.00	0.46386	(13083008)
737700.00	3872750.00	0.45863	(13083008)	737800.00	3872750.00	0.45004	(13083008)
737900.00	3872750.00	0.43669	(13083008)	738000.00	3872750.00	0.41901	(13083008)
738100.00	3872750.00	0.34923	(13083008)	738200.00	3872750.00	0.34541	(13083008)
738300.00	3872750.00	0.35371	(13083008)	738400.00	3872750.00	0.29839	(13083008)
738500.00	3872750.00	0.28967	(13083008)	733000.00	3872850.00	0.55219	(15012908)
733100.00	3872850.00	0.55574	(15012908)	733200.00	3872850.00	0.54262	(15012908)
733300.00	3872850.00	0.54943	(13021608)	733400.00	3872850.00	0.57027	(13021608)
733500.00	3872850.00	0.62126	(15010608)	733600.00	3872850.00	0.65814	(15010608)
733700.00	3872850.00	0.67986	(15010608)	733800.00	3872850.00	0.70478c	(13120908)
733900.00	3872850.00	0.73197c	(13120908)	734000.00	3872850.00	0.73991c	(13120908)
734100.00	3872850.00	0.72340c	(13120908)	734200.00	3872850.00	0.70417	(13122408)
734300.00	3872850.00	0.70829m	(16100208)	734400.00	3872850.00	0.72908m	(16100208)
734500.00	3872850.00	0.77257	(14071708)	734600.00	3872850.00	0.81630	(14012808)
734700.00	3872850.00	0.86511	(14012808)	734800.00	3872850.00	0.89458	(14040408)
734900.00	3872850.00	1.02178	(14040408)	735000.00	3872850.00	1.05632	(14040408)
735100.00	3872850.00	1.05029	(14032908)	735200.00	3872850.00	1.01086	(14032908)
735300.00	3872850.00	0.90670	(14032908)	735400.00	3872850.00	0.84441	(13022208)
735500.00	3872850.00	0.86924	(13022208)	735600.00	3872850.00	0.77837	(14022408)
735700.00	3872850.00	0.81366	(14022408)	735800.00	3872850.00	0.71994	(14022408)
735900.00	3872850.00	0.62796	(15122008)	736000.00	3872850.00	0.59352	(12022308)
736100.00	3872850.00	0.56754	(13041924)	736200.00	3872850.00	0.55891	(13012608)
736300.00	3872850.00	0.56715	(13012608)	736400.00	3872850.00	0.61470	(14020724)
736500.00	3872850.00	0.59152	(14020724)	736600.00	3872850.00	0.56777	(13032708)
736700.00	3872850.00	0.53220	(13032708)	736800.00	3872850.00	0.48973	(13032708)
736900.00	3872850.00	0.46752	(13032708)	737000.00	3872850.00	0.46149	(13032708)
737100.00	3872850.00	0.44897	(13062708)	737200.00	3872850.00	0.45499	(13062708)
737300.00	3872850.00	0.44875	(13062708)	737400.00	3872850.00	0.41663	(13062708)
737500.00	3872850.00	0.42399	(13083008)	737600.00	3872850.00	0.42926	(13083008)
737700.00	3872850.00	0.42938	(13083008)	737800.00	3872850.00	0.42535	(13083008)
737900.00	3872850.00	0.38187	(13083008)	738000.00	3872850.00	0.32949	(13083008)

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): 001 , 002 , 003 , 004 , 005 ,
006 , 007 , 008 , 009 , 010 , 011 , 012 , 013 ,
014 , 015 , 016 , 017 , 018 , 019 , 020 , 021 ,
022 , 023 , 024 , 025 , 026 , 027 , 028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
738100.00	3872850.00	0.30469	(13083008)	738200.00	3872850.00	0.29651	(13083008)
738300.00	3872850.00	0.32556	(13083008)	738400.00	3872850.00	0.34352	(13083008)
738500.00	3872850.00	0.32734	(13083008)				

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE SUMMARY OF HIGHEST 1-HR RESULTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

GROUP ID	AVERAGE CONC	DATE (YYMMDDHH)	RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG)	OF TYPE	NETWORK GRID-ID
ALL	HIGH 1ST HIGH VALUE IS	122.09608	ON 13062606: AT (735765.00, 3870750.00, 71.40, 71.40, 1.80)	GC	UCART4

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** THE SUMMARY OF HIGHEST 8-HR RESULTS ***

** CONC OF AQTR IN MICROGRAMS/M**3 **

GROUP ID	AVERAGE CONC	DATE (YYMMDDHH)	RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG)	OF TYPE	NETWORK GRID-ID
ALL	HIGH 1ST HIGH VALUE IS	46.67347	ON 14022408: AT (735765.00, 3870810.00, 71.30, 71.30, 1.80)	GC	UCART3

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL RURAL ADJ_U*

*** Message Summary : AERMOD Model Execution ***

--------- Summary of Total Messages --------

A Total of 0 Fatal Error Message(s)
A Total of 586 Warning Message(s)
A Total of 3659 Informational Message(s)

A Total of 43848 Hours Were Processed

A Total of 2574 Calm Hours Identified

A Total of 1085 Missing Hours Identified (2.47 Percent)

******** FATAL ERROR MESSAGES ********
*** NONE ***

******** WARNING MESSAGES ********

ME W187	548	MEOPEN: ADJ_U* Option for Stable Low Winds used in AERMET	
CN W733	16	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012010116
CN W733	848	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012020508
CN W733	1336	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012022516
CN W733	1440	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012022924
CN W733	1448	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012030108
CN W733	1496	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012030308
CN W733	1504	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012030316
CN W733	1520	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012030408
CN W733	1528	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012030416
CN W733	1536	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012030424
CN W733	1544	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012030508
CN W733	1560	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012030524
CN W733	1568	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012030608
CN W733	1592	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012030708
CN W733	1616	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012030808
CN W733	1624	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012030816
CN W733	1640	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012030908
CN W733	1648	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012030916
CN W733	1656	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012030924
CN W733	1664	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012031008
CN W733	1704	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012031124
CN W733	1712	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012031208
CN W733	1720	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012031216
CN W733	1728	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012031224
CN W733	1736	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012031308
CN W733	1760	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012031408
CN W733	1776	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012031424
CN W733	1784	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012031508

CN W733	1808	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012031608
CN W733	1840	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012031716
CN W733	1848	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012031724
CN W733	1872	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012031824
CN W733	1880	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012031908
CN W733	1904	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012032008
CN W733	1920	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012032024
CN W733	1928	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012032108
CN W733	1936	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012032116
CN W733	1944	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012032124
CN W733	1952	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012032208
CN W733	1976	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012032308
CN W733	1992	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012032324
CN W733	2000	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012032408
CN W733	2040	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012032524
CN W733	2048	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012032608
CN W733	2056	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012032616
CN W733	2072	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012032708
CN W733	2080	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012032716
CN W733	2096	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012032808
CN W733	2144	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012033008
CN W733	2168	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012033108
CN W733	2176	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012033116
CN W733	2184	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012033124
CN W733	2200	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012040116
CN W733	2240	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012040308
CN W733	2264	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012040408
CN W733	2328	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012040624
CN W733	2352	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012040724
CN W733	2360	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012040808
CN W733	2376	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012040824
CN W733	2384	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012040908
CN W733	2408	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012041008
CN W733	2424	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012041024
CN W733	2520	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012041424
CN W733	2528	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012041508
CN W733	2544	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012041524
CN W733	2552	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012041608
CN W733	2568	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012041624
CN W733	2576	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012041708
CN W733	2616	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012041824
CN W733	2664	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012042024
CN W733	2672	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012042108
CN W733	2688	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012042124
CN W733	2696	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012042208
CN W733	2712	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012042224
CN W733	2752	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012042416
CN W733	2760	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012042424
CN W733	2768	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012042508
CN W733	2784	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012042524
CN W733	2792	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012042608
CN W733	2816	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012042708
CN W733	2824	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012042716
CN W733	2864	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012042908
CN W733	2880	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012042924
CN W733	2888	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012043008
CN W733	2896	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012043016
CN W733	2936	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012050208
CN W733	2960	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012050308
CN W733	3024	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012050524
CN W733	3032	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012050608
CN W733	3048	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012050624
CN W733	3056	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012050708
CN W733	3080	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012050808
CN W733	3096	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012050824
CN W733	3104	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012050908
CN W733	3128	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012051008
CN W733	3152	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012051108
CN W733	3168	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012051124
CN W733	3176	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012051208
CN W733	3200	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012051308
CN W733	3224	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012051408
CN W733	3248	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012051508
CN W733	3272	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012051608
CN W733	3344	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012051908
CN W733	3360	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012051924
CN W733	3368	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012052008
CN W733	3392	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012052108
CN W733	3408	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012052124
CN W733	3416	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012052208
CN W733	3488	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012052508
CN W733	3536	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012052708
CN W733	3544	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012052716
CN W733	3552	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012052724
CN W733	3560	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012052808
CN W733	3568	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012052816
CN W733	3576	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012052824
CN W733	3584	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012052908
CN W733	3592	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012052916
CN W733	3608	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012053008
CN W733	3632	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012053108
CN W733	3656	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012060108
CN W733	3680	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012060208
CN W733	3728	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012060408
CN W733	3800	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012060708
CN W733	3848	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012060908
CN W733	3864	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012060924
CN W733	3872	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012061008
CN W733	3888	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012061024
CN W733	3896	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012061108
CN W733	3904	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012061116
CN W733	3912	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012061124
CN W733	3920	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012061208
CN W733	3952	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012061316
CN W733	3968	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012061408

CN W733	4016	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012061608
CN W733	4024	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012061616
CN W733	4032	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012061624
CN W733	4040	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012061708
CN W733	4056	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012061724
CN W733	4096	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012061916
CN W733	4112	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012062008
CN W733	4184	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012062308
CN W733	4208	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012062408
CN W733	4232	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012062508
CN W733	4256	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012062608
CN W733	4280	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012062708
CN W733	4304	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012062808
CN W733	4312	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012062816
CN W733	4320	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012062824
CN W733	4328	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012062908
CN W733	4352	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012063008
CN W733	4448	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012070408
CN W733	4456	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012070416
CN W733	4464	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012070424
CN W733	4480	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012070516
CN W733	4520	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012070708
CN W733	4544	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012070808
CN W733	4568	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012070908
CN W733	4592	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012071008
CN W733	4616	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012071108
CN W733	4624	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012071116
CN W733	4640	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012071208
CN W733	4656	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012071224
CN W733	4664	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012071308
CN W733	4688	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012071408
CN W733	4728	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012071524
CN W733	4736	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012071608
CN W733	4760	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012071708
CN W733	4832	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012072008
CN W733	4856	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012072108
CN W733	4880	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012072208
CN W733	4904	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012072308
CN W733	4928	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012072408
CN W733	4952	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012072508
CN W733	4976	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012072608
CN W733	4992	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012072624
CN W733	5000	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012072708
CN W733	5008	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012072716
CN W733	5072	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012073008
CN W733	5088	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012073024
CN W733	5096	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012073108
CN W733	5120	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012080108
CN W733	5144	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012080208
CN W733	5168	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012080308
CN W733	5184	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012080324
CN W733	5192	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012080408
CN W733	5232	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012080524
CN W733	5240	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012080608
CN W733	5264	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012080708
CN W733	5288	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012080808
CN W733	5312	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012080908
CN W733	5328	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012080924
CN W733	5336	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012081008
CN W733	5360	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012081108
CN W733	5368	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012081116
CN W733	5376	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012081124
CN W733	5384	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012081208
CN W733	5408	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012081308
CN W733	5432	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012081408
CN W733	5456	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012081508
CN W733	5480	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012081608
CN W733	5504	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012081708
CN W733	5512	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012081716
CN W733	5520	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012081724
CN W733	5528	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012081808
CN W733	5536	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012081816
CN W733	5544	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012081824
CN W733	5552	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012081908
CN W733	5576	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012082008
CN W733	5592	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012082024
CN W733	5600	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012082108
CN W733	5616	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012082124
CN W733	5624	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012082208
CN W733	5648	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012082308
CN W733	5656	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012082316
CN W733	5664	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012082324
CN W733	5672	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012082408
CN W733	5688	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012082424
CN W733	5696	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012082508
CN W733	5720	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012082608
CN W733	5736	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012082624
CN W733	5744	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012082708
CN W733	5760	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012082724
CN W733	5768	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012082808
CN W733	5784	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012082824
CN W733	5792	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012082908
CN W733	5808	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012082924
CN W733	5816	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012083008
CN W733	5832	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012083024
CN W733	5840	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012083108
CN W733	5848	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012083116
CN W733	5856	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012083124
CN W733	5864	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012090108
CN W733	5888	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012090208
CN W733	5904	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012090224
CN W733	5912	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012090308
CN W733	5928	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012090324
CN W733	5936	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012090408
CN W733	5952	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012090424

CN W733	5960	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012090508
CN W733	5976	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012090524
CN W733	5984	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012090608
CN W733	6000	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012090624
CN W733	6008	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012090708
CN W733	6032	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012090808
CN W733	6056	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012090908
CN W733	6096	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012091024
CN W733	6104	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012091108
CN W733	6120	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012091124
CN W733	6128	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012091208
CN W733	6136	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012091216
CN W733	6144	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012091224
CN W733	6152	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012091308
CN W733	6160	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012091316
CN W733	6168	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012091324
CN W733	6176	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012091408
CN W733	6184	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012091416
CN W733	6200	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012091508
CN W733	6216	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012091524
CN W733	6224	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012091608
CN W733	6240	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012091624
CN W733	6248	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012091708
CN W733	6264	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012091724
CN W733	6272	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012091808
CN W733	6296	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012091908
CN W733	6320	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012092008
CN W733	6336	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012092024
CN W733	6344	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012092108
CN W733	6360	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012092124
CN W733	6368	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012092208
CN W733	6384	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012092224
CN W733	6392	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012092308
CN W733	6408	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012092324
CN W733	6416	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012092408
CN W733	6424	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012092416
CN W733	6440	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012092508
CN W733	6456	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012092524
CN W733	6464	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012092608
CN W733	6472	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012092616
CN W733	6480	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012092624
CN W733	6488	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012092708
CN W733	6504	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012092724
CN W733	6512	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012092808
CN W733	6528	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012092824
CN W733	6536	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012092908
CN W733	6552	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012092924
CN W733	6560	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012093008
CN W733	6576	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012093024
CN W733	6608	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012100208
CN W733	6624	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012100224
CN W733	6632	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012100308
CN W733	6648	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012100324
CN W733	6656	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012100408
CN W733	6672	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012100424
CN W733	6680	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012100508
CN W733	6696	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012100524
CN W733	6704	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012100608
CN W733	6728	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012100708
CN W733	6752	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012100808
CN W733	6768	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012100824
CN W733	6776	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012100908
CN W733	6792	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012100924
CN W733	6816	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012101024
CN W733	6840	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012101124
CN W733	6848	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012101208
CN W733	6864	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012101224
CN W733	6872	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012101308
CN W733	6880	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012101316
CN W733	6896	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012101408
CN W733	6936	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012101524
CN W733	6960	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012101624
CN W733	6984	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012101724
CN W733	7000	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012101816
CN W733	7040	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012102008
CN W733	7064	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012102108
CN W733	7104	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012102224
CN W733	7112	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012102308
CN W733	7128	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012102324
CN W733	7136	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012102408
CN W733	7160	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012102508
CN W733	7232	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012102808
CN W733	7248	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012102824
CN W733	7256	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012102908
CN W733	7272	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012102924
CN W733	7280	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012103008
CN W733	7288	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012103016
CN W733	7296	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012103024
CN W733	7304	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012103108
CN W733	7320	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012103124
CN W733	7328	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012110108
CN W733	7336	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012110116
CN W733	7352	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012110208
CN W733	7368	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012110224
CN W733	7376	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012110308
CN W733	7384	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012110316
CN W733	7392	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012110324
CN W733	7400	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012110408
CN W733	7408	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012110416
CN W733	7416	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012110424
CN W733	7424	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012110508
CN W733	7448	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012110608
CN W733	7464	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012110624
CN W733	7472	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012110708
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CN W733	7520	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012110908
CN W733	7536	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012110924
CN W733	7544	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012111008
CN W733	7552	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012111016
CN W733	7560	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012111024
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CN W733	7584	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012111124
CN W733	7592	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012111208
CN W733	7608	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012111224
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CN W733	7624	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012111316
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CN W733	7656	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012111424
CN W733	7672	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012111516
CN W733	7728	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012111724
CN W733	7736	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012111808
CN W733	7752	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012111824
CN W733	7760	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012111908
CN W733	7776	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012111924
CN W733	7784	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012112008
CN W733	7792	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012112016
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CN W733	7808	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012112108
CN W733	7832	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012112208
CN W733	7840	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012112216
CN W733	7848	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012112224
CN W733	7856	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012112308
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CN W733	7880	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012112408
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CN W733	7904	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012112508
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CN W733	7920	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012112524
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CN W733	7944	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012112624
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CN W733	8096	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012120308
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CN W733	8136	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012120424
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CN W733	8224	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012120816
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CN W733	8280	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012121024
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CN W733	8376	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012121424
CN W733	8384	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012121508
CN W733	8392	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012121516
CN W733	8416	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012121616
CN W733	8424	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012121624
CN W733	8432	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012121708
CN W733	8480	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012121908
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CN W733	8528	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012122108
CN W733	8536	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012122116
CN W733	8624	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012122508
CN W733	8632	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012122516
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CN W733	8696	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012122808
CN W733	8704	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012122816
CN W733	8728	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012122916
CN W733	8736	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012122924
CN W733	8744	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012123008
CN W733	8768	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012123108
CN W733	8784	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2012123124
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CN W733	10384	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2013030816
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CN W733	10520	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2013031408
CN W733	10536	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2013031424
CN W733	10544	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2013031508
CN W733	10560	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2013031524
CN W733	10568	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2013031608
CN W733	10584	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2013031624
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CN W733	10616	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2013031808
CN W733	10624	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2013031816
CN W733	10632	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2013031824
CN W733	10640	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2013031908
CN W733	11224	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2013041216
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CN W733	11576	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2013042708
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CN W733	12184	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2013052216
CN W733	12376	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2013053016
CN W733	12656	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2013061108
CN W733	12960	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2013062324
CN W733	12968	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2013062408
CN W733	12976	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2013062416
CN W733	12984	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2013062424
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CN W733	13872	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2013073124
CN W733	14704	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2013090416
CN W733	14840	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2013091008
CN W733	15304	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2013092916
CN W733	16056	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2013103024
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CN W733	16408	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2013111416
CN W733	16432	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2013111516
CN W733	16928	AVER: 8-hr avg, < 6 hours of data, calms policy used.	2013120608
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   ***********************************
   *** AERMOD Finishes Successfully ***
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Appendix H

Project Details

Updated Solomon Hills Project Description Summary and Other Updates for Solstra Consultants for Use in Amending Resource/Constraints Technical Reports

June 23, 2025

PLEASE INCLUDE THE BELOW PROJECT DESCRIPTION SUMMARY INTO TECHNICAL REPORTS OTHER INFORMATION HEREIN MAY BE REFERENCED OR USED BUT NOT MODIFIED. REFERENCE PLANS/DOCUMENTS NOTED IN SECTION 7 ARE FORTHCOMING

Project Background

The Santa Barbara County Planning Commission unanimously voted to accept a General Plan Amendment and Rezone application for processing in support of the Solomon Hills Project on March 8, 2023. This application acceptance allowed the further study of the Project more closely to demonstrate how the area is suitable for development. Extensive resource and infrastructure studies have been conducted to establish a new 1,616-acre urban area with access, utilities and other public services largely outside of public viewsheds. Based on the outcome of these studies and adherence to the County's Comprehensive Plan, the Project is designed to provide a mix of much needed attainable housing in a new sustainably designed community, inclusive of new parks, open space, new habitat conservation and restoration areas.

Project Description Summary

The Solomon Hills Project proposes to create Santa Barbara County's first new community that will result in a sustainable, resilient and healthy environment for its residents. The Project establishes a holistic framework for Smart Growth with a redevelopment of private lands historically used for grazing and oil and gas production. It's proposed Specific Plan includes the design and implementation of a central village closely surrounded by several neighborhoods, office and commercial space, a TK-8 school, fire/sheriff station, parks, open space and public trails to allow walking and biking as an easy alternative to vehicle transport.

The Project's proposed Specific Plan allows for a balance of land uses primarily serving working families allowing 4,000 single and multi-family residential units, 650,000 square feet of commercial retail and office use and space, 25.5-acres of public and institutional uses and space, and 1,023 acres of recreational and open space uses. Critical infrastructure includes water supply and a water reclamation facility, interchange improvements along Hwy 101, additional secondary access along Hwy 101 and Hwy 135 and several active and passive parks and public trails. Public benefits include developer sponsored Affordable housing near commercial and transportation access points, utility and access improvements that minimize traffic impacts to neighboring properties, new public trail access into the Orcutt Hills, recreational improvements and public access to the Newlove Picnic Grounds, the preservation of open space ridgelines and valleys for habitat protection and the abandonment and remediation of all oilfield features and operations. The Project is designed to be built in four (4) buildout phases over a fourteen-year period for the orderly delivery of the Project. Phased grading, access, utility, horizontal and public improvements are scheduled ahead of and to align with the same buildout phases.

Key Facts and Statistics about the Project

1. **Project Area**. The Project Area is located adjacent to and west of Highway 101, south of Orcutt by 0.7 miles, east of Highway 135 by 2 miles and north of Los Alamos by 6 miles. It encompasses portions of 5 legal parcels owned by Solstra Inc., including APN's 101-020-041, 043, 085, 086, and 087 totaling 4,195.2

acres. The Project Area is currently zoned AG-II-100 with a Land Use Designation of Agricultural Commercial (AC).

2. **Proposed Land Use Applications**. The owner and applicant, Solstra Communities California, LLC, is requesting the approval of the following legislative acts and land use cases:
   - The certification of a Programmatic Environmental Impact Report (PEIR),
   - General Plan Amendment (GPA) establishing the 1,616-acre Solomon Hills Specific Plan land use designation and new urban area;
   - Rezone (RZN) establishing a mix of new zone districts within the Specific Plan,
   - Specific Plan (SPP) detailing the zone district development standards, Objective Design Standards and Guidelines, post entitlement and implementation procedures,
     - *Please refer to the Solomon Hills Specific Plan by RRM dated (XX, XX, XXXX)*
   - Development Agreement (DA) for a 25-year development horizon and use of new Development Impact Fees,
     - *Please refer to the Development Agreement by Andrew Fogg, dated (XX, XX, XXXX)*
   - Vesting Tentative Map (VTTM) for the creation of large lot Planning Areas that identify future residential, commercial and public/institutional areas, common areas, open space areas and access and utility easements and connections,
     - *Please refer to the VTTM by RRM dated (XX, XX, XXXX)*
   - Conveyance Tentative Map (CTTM) for the purpose of the creation of large lots for early financing,
     - *Please refer to the CTTM by RRM dated (XX, XX, XXXX)*
   - Development Plan (DVP) to allow for well abandonment or re-abandonment and soil remediation surrounding approximately 80 oil & gas related features in the Specific Plan Area,
     - *Please refer to the Phase 1, Phase 2 and IRAP by Waterstone Environmental, dated (XX, XX, XXXX) related to the existing conditions and remediation program.*
   - Conditional Use Permit (CUP) for the installation of a wet weather basin and associated improvements,
     - *Please refer to the CUP/Preliminary Grading & Drainage Plans by RRM dated (XX, XX, XXXX)*
   - Conditional Use Permit for improvements to the existing New Love picnic grounds,
     - *Please refer to the CUP/Preliminary Grading & Drainage Plans by RRM dated (XX, XX, XXXX)*
   - Road Naming (RDN) for the naming of new private roads,
   - General Plan Consistency (GOV),
   - Board of Architectural Review (BAR) review of tract grading and landscaping, and Objective Design Standards and Design Guidelines within the Specific Plan, and, a
   - Land Use Permit (LUP) for offsite water line improvements
     - *Please refer to the LUP/Preliminary Grading & Drainage Plans by Wallace Group dated (May 25, 2025)*

3. **Project Objectives**[1]. The Project's primary and underlying purpose is to create a new community with a range of housing types, and a mix of commercial, office, public, quasi-public, recreational and open space uses. The Project's general objectives are as follows:
   - To maximize the opportunity to redevelop the Specific Plan Area from historic oil and gas operations to a vibrant new community to provide Santa Barbara County with significant new housing stock at densities that utilize and support the associated school, commercial, office, and public and open space uses.
   - To create a safe, walkable and bikeable community with cutting-edge sustainability, other design features and a balance of critical uses (residential, commercial, public/institutional) to support a healthy lifestyle for residents by promoting walking, biking and other alternative transportation,

[1] The general Project Objectives are subject to further clarification based on pending resource and constraints studies and Project refinement.

water and energy savings, safe alternative transit features such as extensive separated bike lanes and walkways, and fire-hardening and other design features which reduce wildfire risks.

- To deliver 4,000 new housing units for all segments of the population, particularly to address the current affordability gap for working families while promoting a strong job/housing balance with approximately 125,000 square feet of commercial retail and 525,000 square feet of commercial office.
- To facilitate the safe abandonment, or re-abandonment of oil and gas activity in the Specific Plan Area to promote consistency with California's 'managed decline' of fossil fuel extraction through the creation of a significant new community in the County.
- To cluster development with sufficient density and scale to designate substantial areas of open space and for habitat conservation, while also allowing for the creation of significant recreational amenities such as parks and recreation centers and a robust multi-modal paved and unpaved trail system to allow for walking, hiking, and cycling throughout the community, fostering an active and healthy outdoor-oriented lifestyle for residents.

4. **Phasing**. The Project includes a Phasing Plan for improvements that follows the orderly delivery of the Project, as is described in the attached chart[2]. Buildout improvements include future Projects approved with subsequent DVP's and/or TPM's within each large lot Planning Area. The components of the Project that are to be implemented over the four (4) phases are as follows:
   - Market Rate Residential Units
   - Affordable Housing Units
   - Retail and Office Commercial
   - Public/Institutional Uses
   - Infrastructure
   - Parks and Public Trails
   - Grading, VTTM Recordation and Large Lot Horizonal Tract Improvements include:
     - Vegetation Removal and Mitigation
     - Soil Remediation and Oil Well Abandonment or Re-abandonment
     - Streets, Curbs, Gutters, Utilities, Public Trails and Storm Water Controls
   - The start and duration of buildout phases are proposed below and the first phase is proposed to start within three years of all entitlement approvals by the County and LAFCO which are anticipated by the end of 2027. The post entitlement review and approval of improvement plans and tract recordation, and the subsequent review and approval of Planning Area DVP's and TPM's for the first buildout phase is anticipated to take approximately 2-years and grading and remediation of the first phase buildout area is anticipated to take approximately 1-year.
     - Phase 1 Buildout: 2031 – 2035 (5.2 years)
     - Phase 2 Buildout: 2036 – 2038 (2.9 years)
     - Phase 3 Buildout: 2039 – 2044 (5.7 years)
     - Phase 4 Buildout: 2045 (1 year)

5. **Specific Plan Area Allowable Uses and Densities**. Pursuant to Government Code Sections 65450–65457, the Solomon Hills Specific Plan (SHSP) proposes a land use plan and zone districts with associated goals, policies, and development standards to guide future development within the proposed Specific Plan boundary. Land uses are proposed, as follows, that include residential, commercial, institutional, recreational and open space as well as infrastructure that has been designed to accommodate the land uses.
   - Single-Family Residential uses are allowed in four (4) zone districts with a maximum density of 7.7 dwelling units per acre on a total of 406 acres.

[2] See Solomon Hills (PHASING PLAN) dated June 9, 2025

- Multi-Family Residential uses are allowed in two (2) zone districts with a maximum density of 24 dwelling units per acre on a total of 48 acres.
- Retail and Commercial Office uses are allowed in four (4) zone districts totaling approximately 650,000 square feet on a total of 36 acres.
- Public/Institutional uses are allowed in one (1) zone district on a total of 26 acres.
- Parks and Open Space uses are allowed in two (2) zone districts on a total of 1023 acres.

6. **Offsite Work & Areas**. The term 'offsite' herein refers to improvements or activities related to the Project that are outside of the Specific Plan Boundary. Existing zoning and land use designations will remain on all offsite areas and all improvements or activities, along with remaining oil and gas operations will continue with sufficient buffers, and shall be governed by in part by the Orcutt Community Plan and the Land Use & Development Code. Offsite areas are intentionally not included in the new Urban boundary so that a rural buffer remains which removes the potential for development expansion. The categories of offsite work include: 1) primary and secondary access improvements, 2) utility improvements for water, electricity, gas and telecommunications, 3) habitat protection for CTS mitigation and oak habitat mitigation, or 4) recreational improvements.

   - **Primary Access Improvements.** Primary access improvements include a new Highway 101 interchange approximately 2.3 miles south of the existing Clark Avenue/Hwy 101 interchange.
     - Construction of an overpass over Hwy 101 for both north and southbound ingress/egress along with acceleration and deceleration improvements within the existing Caltrans ROW, and,
     - 1 ~10-acre proposed easement area for public Hwy Interchange and Landscape Improvements to the east of the existing Caltrans ROW.

   - **Secondary Solomon Summit Improvements**. Public Improvements to the existing Solomon Summit Interchange within the Caltrans Right of Way consisting of road and landscape improvements.
     - 0.5 miles of private access and landscape frontage improvements within a 10.1-acre existing easement area (Union Oil) that parallels the west side of Hwy 101 from the southeastern border of the VTTM boundary to the Solomon Summit interchange

   - **Secondary Bicknell Road Improvements.** Secondary access improvements include connecting the western edge of the Specific Plan boundary to Highway 135 along Bicknell, Graciosa to San Antonio Road.
     - 1.1 miles of road access and landscape improvements along Bicknell Road (private) within an existing private roadway on Lot 1 including one culvert repair.
     - 2.3 miles of private access and landscape improvements within an existing 23.4-acre existing easement area (Premiere Agricultural Properties) west from the western edge of Lot 1 along Bicknell Road (private) to Graciosa Road
     - 1.8 miles of public access and landscape improvements within Graciosa Road (public) to San Antonio Road @ Hwy 135 (precise scope *TBD County Public Works*).
     - Public improvements to the Hwy 135/San Antonio Road intersection consisting of road and landscape improvements (precise scope *TBD Caltrans*)

   - **Utility Improvements – Water (Refer to Wallace Group "Solomon Hills Development Water Supply Pipeline" Plans dated June 19, 2025)**
     - <1 mile of the proposed underground Water Line Alignment Project on Lot 2 starting at the northern edge of Lot 2 and terminating at the Specific Plan Boundary in the vicinity of Orcutt Hill Road.
     - 9.3-miles of the proposed underground Water Line Alignment Project from the Tanglewood Turnout to the northern edge of Lot 2, to also include:
       - 1 Water Pump Station improvement on APN 105-330-001 (Orcutt Fee).

- 1 Water Pump Station and Tank Improvements on APN 101-020-077 (PCEC).

- **Utility Improvements – Electrical**
  - XX miles of overhead electrical lines within an existing easement on Lot 2 commencing at the western edge of Lot 2 and ending at the Specific Plan Boundary
  - XX miles of overhead electrical lines within an existing easement on APN 101-020-080 commencing at the Divide Substation and ending at the western edge of Lot 2.

- **Utility Improvements – Natural Gas**
  - 1.5 miles of proposed underground natural gas utilities on Lot 2 commencing at the northern edge of Lot 2 and ending at the western edge of the Specific Plan Boundary
  - 2.5-miles of proposed underground natural gas line extension commencing from Rice Ranch Road/Orcutt Hills Road to the northern edge of Lot 2 generally following Orcutt Hill Road and within an existing right of way (public).

- **Utility Improvements – Telecommunications**
  - 1.5 miles of proposed underground telecommunications utilities on Lot 2 commencing at the northern edge of Lot 2 and ending at the western edge of the Specific Plan Boundary
  - 2.5-miles of proposed underground telecommunications utilities from Rice Ranch Road/Orcutt Hills Road to the northern edge of Lot 2 generally following Orcutt Hill Road and within an existing right of way (public).

- **Utility Improvements – Storm Water** (Newlove Basin and Spray Fields – 25CUP-00006) one public recycled water public facility to be dedicated to the Laguna County Sanitation District to include a basin for 39.5 acre-feet of recycled water storage during periods of wet weather of approximately 7.5 acres. Water in the basin will be used for irrigation purposes, the basin will include a geosynthetic liner. Water will be delivered to the basin via an extension of the recycled water distribution system located within the Specific Plan boundary. A recycled water pump station will be installed immediately adjacent to the basin with a triplex pumping system capable of delivering 800 gallons per minute back to the recycled water distribution system serving the Solomon Hills development and Newlove Park. A 24-acre spray field will be developed west of and adjacent to water storage basin. Water held in the basin will be sent either to the adjacent spray field or returned to the recycled water distribution system for irrigation in other recycled water use areas. The spray field will consist of a piped sprinkler system split into separate irrigation blocks (for operational flexibility) with shallow buried mainline PVC pipes delivering water to above ground irrigation laterals feeding individual sprinkler heads. Grading consists of 155,420 cubic yards of cut, 11,400 cubic yards of fill and 144,000 cubic yards of export.

- **Habitat Protection – CTS Easements**
  - One 298-acre conservation easement for CTS and Western Spadefoot Toad for compensatory mitigation on Lot 2
  - One 208-acre conservation easement for CTS and Western Spadefoot Toad for compensatory mitigation on Lot 3

- **Habitat Protection – Oak Woodland Management (Creation or Enhancement – Refer to Dudek's Tree Acreage and Area Counts Jan 2025)**
  - 35.9 acres of oak woodland creation on Lot 1
  - 51.1-acres of oak woodland creation on Lot 2
  - 39.9 acres of oak woodland creation on Lot 3
  - 137.5-acres of oak woodland enhancement on Lot 1

- **Recreational Improvements** (Newlove Picnic Grounds – 25CUP-00006) improvements to the existing Newlove Picnic Grounds for rural recreational uses including the dedication of a 31-acre public access easement, and public trail segment, multi-use fields for soccer; pickleball courts; a playground; a 2-acre recreational lawn; improved parking spaces for 110 vehicles, an unimproved parking area for overflow parking; fencing and signage; utility connections for sewer and water; vegetation and tree removal; access improvements with retaining walls to allow for two-way vehicle and bicycle traffic and a sidewalk for pedestrians; secondary emergency access improvements and landscape plantings and irrigation and the re-abandonment of one (1) existing and abandoned oil well immediately adjacent to the 31-acre easement area to CalGEM standards for access. Grading consists of 56,340 cubic yards of cut and 68,660 cubic yards of fill and 12,320 cubic yards of import, along with storm water improvements.

7. **Reference Documents**. Please refer to the following plans and documents that further describe and/or depict the Project (to be updated in July 2025)

- Vehicle Miles Traveled and Local Transportation Analysis by Kimley-Horn, Revised (_____)
- San Antonio Road Traffic Analysis Memo by Kimley-Horn dated (_____)
- Interchange Triggers Assessment Memo by Kimley-Horn dated (_____)
- Water Supply Assessment Scope of Work Summary by H&H Environmental dated (_____)
- Water Supply Agreement between Cadiz and Solstra (Redacted) dated April 18, 2024
- Water Supply Agreement Amendment between Central Coast Water Authority and Southern California Water Company dated January 1, 1993
- Responses to Geotechnical Report by Engineering Geology dated November 7, 2024
- Responses to Water Demand, Wastewater Analysis and Waste Water Storage from Wallace, dated November 5, 2024
- Response to Water and Wastewater Utilities by Wallace dated January 15, 2024
- Agriculture Suitability and Production Report (Updated) from Althouse & Meade dated (_____)
- Phase I Archeological Assessment Updates/Addendums by Leftwich Archeology, dated (_____)
- Phase II Archeological Testing and Evaluation Addendum by Padre and Associates dated (_____)
- Biological Resources Assessment by David Wolff for the Newlove Area dated (_____)
- Oak Tree Management and Replacement Plan for the Solomon Hills Community by Dudek dated (_____)
- Golden Eagle Nest Report by Althouse & Meade dated (_____)
- Wildfire Evacuation Study by Dudek dated (_____)
- Fire Protection Plan by Dudek dated (_____)
- Updated Vesting Tentative Tract Map (VTTM) from RRM dated (_____)
- Updated Conveyance Tentative Tract Map (CTTM) from RRM dated (_____)
- Hydrology Report by RRM dated (_____)
- Offsite Wet Weather Storage Basin Plans for the CUP by RRM dated (_____)
- Newlove Park Plans for the CUP by RRM dated (_____)
- Major Changes to Specific Plan Memo by RRM dated (_____)
- Updated Specific Plan dated (_____)
- Response to Community Services Department (Parks) Comment Letter dated May 24, 2025
- Updated Development Agreement (MS Word/Clean) by Andrew Fogg dated (_____)
- Updated Development Agreement (PDF/Redlines) by Andrew Fogg dated (_____)

Solomon Hills Phasing Plan

Proposed Phasing of Residential, Commercial, Services, Grading, Remediation, Habitat Restoration

	Phase 1	Phase 2	Phase 3	Phase 4
SPECIFIC PLAN BOUNDARY				
RESIDENTIAL MARKET RATE (# Units 3,600 Total)	**1,332**	**729**	**1,463**	**76**
RESIDENTIAL MARKET RATE (Planning Areas)	**1, 2, 3, 4, 5, 6, 7, 9, 13, 16, 17, 18, 19, 22, 23, 24, 25, 55, 57, 58, 59, 60, 61, 66, 67, 68, 69, 70, 71, 78**	**62, 63, 64, 65**	**26, 27, 29, 30, 31, 32, 33, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 77**	**75**
RESIDENTIAL INCLUSIONARY (# Units Deed Rest. 400 Total)	**135**	**70**	**145**	**50**
RESIDENTIAL INCLUSIONARY (Planning Areas Deed Rest.)	**PA 8, 14, 15**	**PA 8, 14, 15**	**PA 8, 14, 15**	**PA 8, 14, 15**
TOTAL RESIDENTIAL BOTH MARKET RATE AND INCLUSIONARY (4,000 Total)	**1,467**	**799**	**1,608**	**126**
COMMERCIAL RETAIL (125,000 Square Footage)	**10,000 (Self-Checkout Market, Coffee, Small Food)**	**15,000 (Various Services, Restaurant)**	**30,000 (Various Services, Grocery)**	**70,000 (Various Services, Restaurants)**
COMMERCIAL RETAIL (Planning Areas)	**12**	**12**	**10**	**10, 72, 73**
COMMERCIAL OFFICE (525,000 Square Footage)	**5,000**	**25,000**	**130,000**	**365,000**
COMMERCIAL OFFICE (Planning Areas)	**11, 56**	**21**	**21, 74**	**74, 76**
RESIDENTIAL POPULATION (11,060 Build-Out)	**4,150**	**1,899**	**4,647**	**364**
MAIN PARKS	**PA 80, 81 (Hillcrest, Central Park & Community Center)**	**PA 79 (Ridgeview Park)**	**PA 28 (School Joint Use Park)**	**PA 34 (Fitness Center / Pool)**
FIRE / SHERIFF STATION			**20**	
WATER RECLAMATION FACILITY	**PA 99 (Main Facility)**	**PA 99 (Expansion)**	**PA 99 (Expansion)**	**PA 99 (Expansion)**
TK-8 SCHOOL			**28**	
STUDENT GENERATION TK-8 (1,051 Build-Out)	**429**	**66**	**516**	**40**
PUBLIC TRAILS	**Public Access to Newlove Park and Trails within Park**	**Public Trails from Newlove Park Entrance/Orcutt Hill Road to Welcome Home Center**		**Public Trails from Welcome Home Center at Solomon Hills Parkway to Southern Specific Plan Boundary Near Hwy 101**
GRADING (VTTM 23.9 Million Cubic Yards)	**11.4 Million Cubic Yards**	**3.9 Million Cubic Yards**	**7.8 Million Cubic Yards**	**0.8 Million Cubic Yards**
GRADING (VTTM 941.8 Acres)	**418.5 (plus 9.8 Eng Fill)**	**158.3 (less 5.8 Eng Fill)**	**312.7 (plus 7.1 Eng Fill)**	**52.3 (less 11.1 Eng Fill)**
REMEDIATION by PHASE (TPH and Other Soil Removal Acre Feet)	**TBD**	**TBD**	**TBD**	**TBD**
OIL WELL ABANDONMENT AND REMEDIATION (Total 63 Wells)	**50**	**3**	**10**	**0**
OAK TREE IMPACTS / HABITAT ACREAGE (14,206 Total Number)	**7,826**	**1,076**	**5,228**	**76**
OAK TREE & HABITAT RESTORATION (675 Acres Total)	**371**	**54**	**243**	**7**
PHASE DURATION (Total Build-Out 14 Years)	**5.2**	**2.9**	**5.7**	**0.3**

Date: July 25, 2025

Solomon Hills Phasing Plan

Proposed Phasing of Specific Plan Roads and Off-Site Access Roads and Utilities

	Phase 1	Phase 2	Phase 3	Phase 4
SPECIFIC PLAN BOUNDARY ROADS				
Solomon Hills Parkway	2 Lanes from Mesa Ridge Road to Bluebell Street		All Lanes and Improvements from Mesa Ridge Road to Bluebell Street	Bluebell Street to Verde Hills Drive
Orcutt Hill Road	All Lanes from Highway 101 to Newlove Park Entrance			
Mesa Ridge Road	2 Lanes from Orcutt Hill Road to Southern SP Boundary		All Lanes and Improvements from Orcutt Hill Road to Southern SP Boundary	
Verde Hills Drive	All Lanes from Solomon Hills Parkway to Bluebell Street		All Lanes from Bluebell Street to Solomon Hills Parkway (south) and from Solomon Hills Parkway to Solomon Hills Parkway (north)	
Ridgeline Drive		Orcutt Hill Road to Verde Hills Drive		
Canyon Vista Drive		Solomon Hills Parkway to north extents of PA 61		Mesa Ridge Road to PA 61
Tansy Street	Solomon Hills Parkway to Verde Hills Drive (west)		Solomon Hills Parkway to El Campo Street	
Hops Street	Tansy Street to Bluebell Street			
Prarieflower Street	Solomon Hills Parkway to Verde Hills Drive (west)			
El Campo Street			Tansy Street to Filaree Street	
Sorrel Street			Verde Hills Drive (east) to El Campo Street	
Bluebell Street	Verde Hills Drive (west) to Solomon Hills Parkway		Verde Hills Drive (east) to Solomon Hills Parkway	
Filaree Street			Verde Hills Drive (east) to PA 37/38	
Verbena Street			Verde Hills Drive (west) to PA 26/27	
Careaga Road				Mesa Ridge Road to PA 76
Village Main Street	Solomon Hills Parkway to Hops Street (Entry and Interim)			Solomon Hills Parkway to Hops Street (Ultimate)
Planning Area Roads	Completed per DVP's in Each Phase	Completed per DVP's in Each Phase	Completed per DVP's in Each Phase	Completed per DVP's in Each Phase
OFF-SITE ACCESS ROADS TO SPECIFIC PLAN BOUNDARY				
Primary Access to Highway 101 (New Interchange)	Completed (If Existing Solomon Summitt Interchange not Available)		Completed (If Existing Solomon Summitt Available for Phases 1&2)	
Secondary Access to Highway 101 (Existing Solomon Summitt Interchange)	Mesa Ridge Road Completed to Existing Solomon Summitt Interchange (If Available)			
Secondary Access to Highway 135	Bicknell Road to Graciosa Road to Existing San Antonio Interchange			
FIRE EVACUATION ROUTE (Emergency Only)	Orcutt Hill Road to Rice Ranch Road			
OFF-SITE UTILITIES TO SPECIFIC PLAN BOUNDARY				
Potable Water	Tanglewood to Specific Plan Boundary			
Gas	Rice Ranch Road to Orcutt Hill Road to SP Boundary			
Broadband	Rice Ranch Road to Orcutt Hill Road to SP Boundary			
Electrical	Divide Substation at Highway 135 through existing or upgraded towers and lines to SP Boundary			
Recycled Water	Water Reclamation Plant in SP Boundary			

Date: July 25, 2025

Exhibit 2-2: Illustrative Plan with Conceptual Lotting

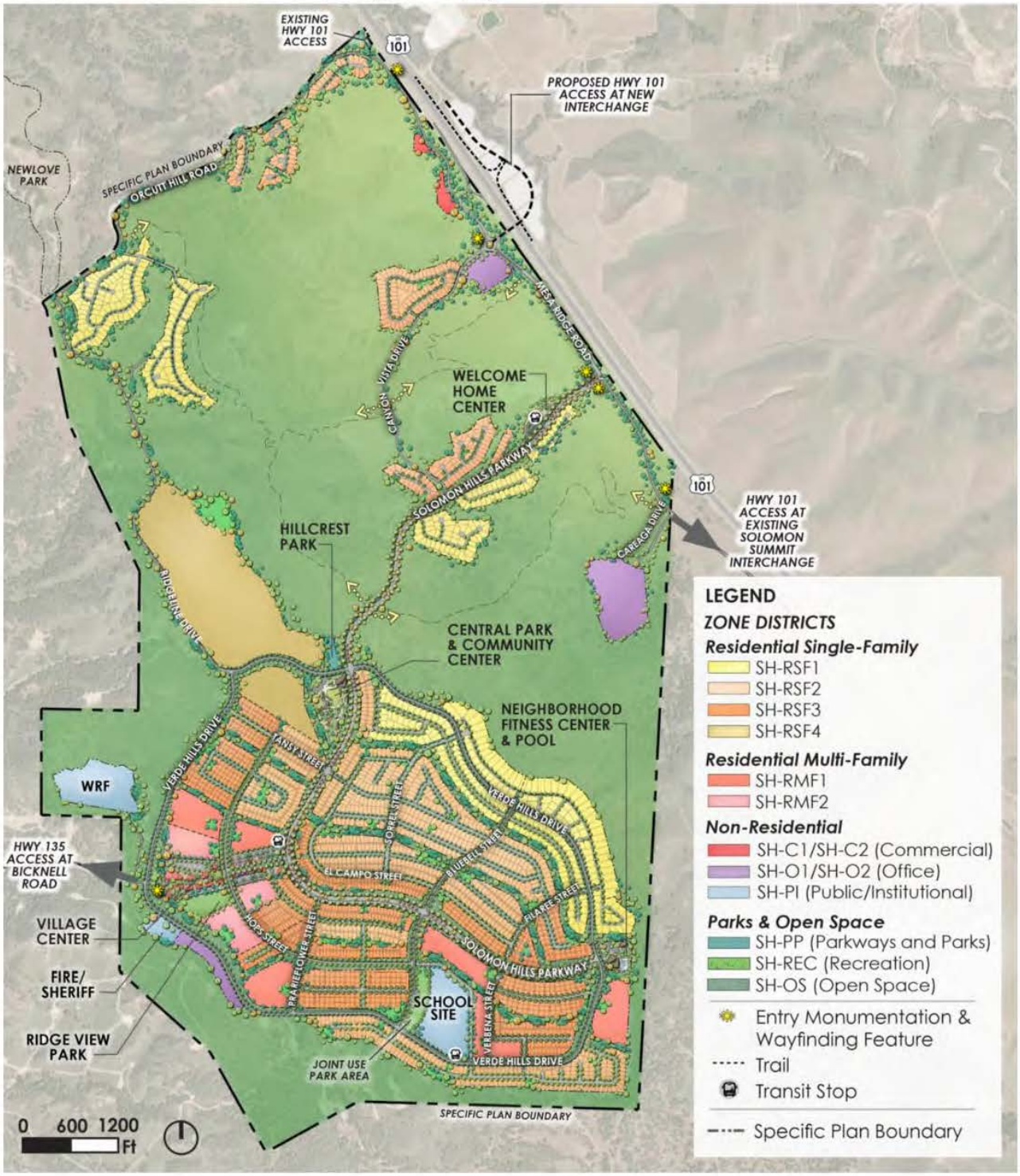
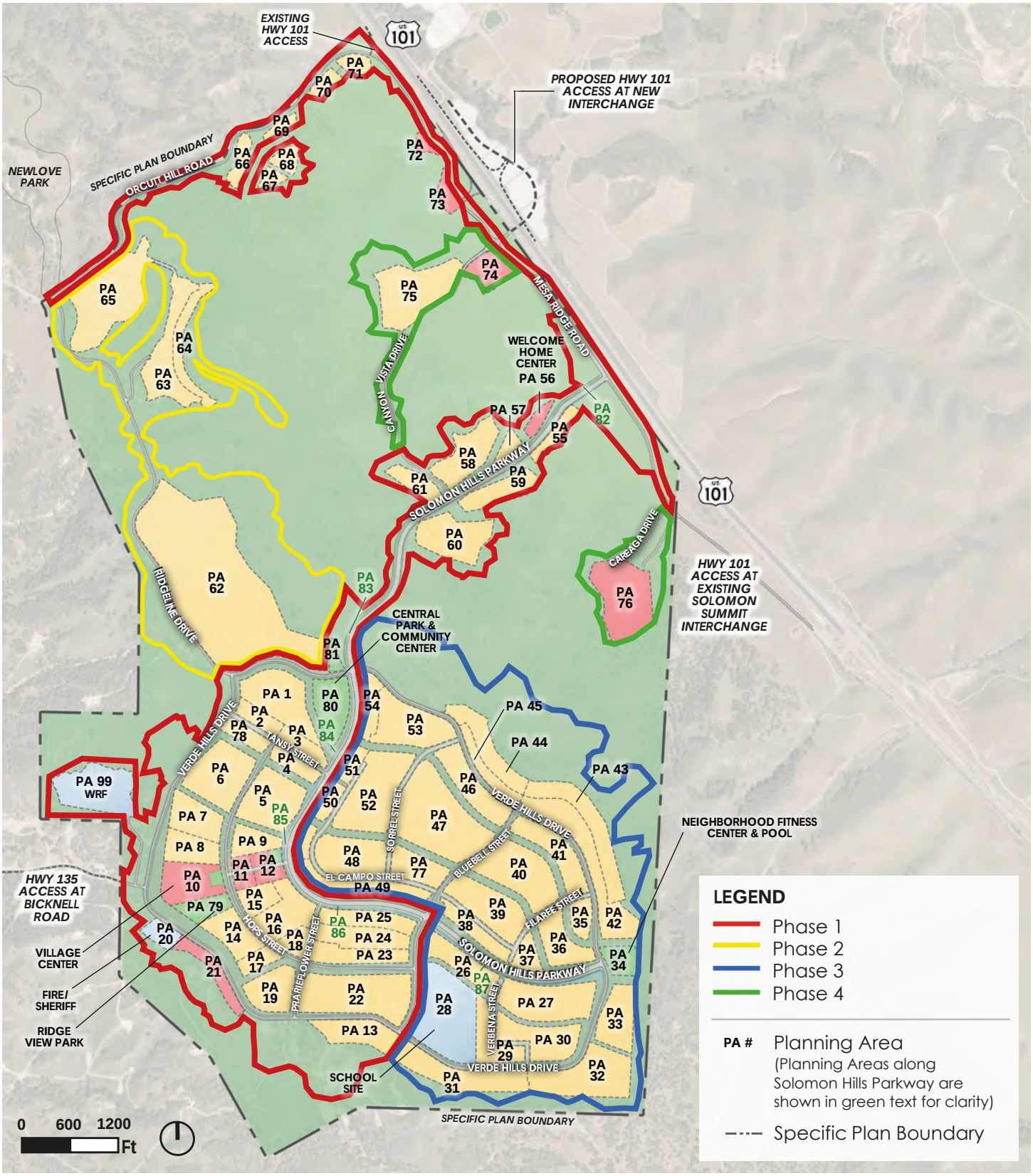


Exhibit 8-2: Phasing Plan



Solomon Hills

Housing Product Types / Home Sizes / Buildable Square Feet / Delivery Phase

July 14, 2025

Product Type	Type Housing	Home Configuration	# Units	% Units	Lot Size S.F.	Home Size S.F. Range	Avg Home Size SF	GROSS PAD VTTM Acres	NET PAD Acres	DU/Acre	Buildable Sq. Ft.	Lots by Phase					Buildable Square Footage by Phase				
												Phase 1	Phase 2	Phase 3	Phase 4	TOTAL	Phase 1	Phase 2	Phase 3	Phase 4	TOTAL
Townhomes																					
1. MF Townhomes (For Sale)	Attached	TH	541	14%	n/a	1500-2300	1767	30.1	27.0	20.0	955,947	236	-	305	-	541	417,012	-	538,935	-	955,947
2. MF Townhomes (Rental)	Rental Attached	TH	75	2%	n/a	1375-1575	1475	4.1	3.6	20.8	110,625	75	-	-	-	75	110,625	-	-	-	110,625
Sub-Total			**616**	**15%**			**1731**	**34.2**	**30.6**	**20.1**	**1,066,572**	**311**	**-**	**305**	**-**	**616**	**527,637**	**-**	**538,935**	**-**	**1,066,572**
Detached High Density																					
3. SFD Entry (For Sale)	SF-Detached	Alley load and 4/6 Packs	224	6%	3000	1600-1800	1700	23.2	21.7	10.3	380,800	224	-	-	-	224	380,800	-	-	-	380,800
4. SFD Entry (Rental)	Rental Detached	4/6 Packs	62	2%	3000	1500-1650	1575	5.4	5.0	12.4	97,650	62	-	-	-	62	97,650	-	-	-	97,650
5. SFD Entry	SF-Detached	Alley load and 4/6 Packs	205	5%	3200	1700-1900	1800	27.1	20.6	10.0	369,000	53	-	152	-	205	95,400	-	273,600	-	369,000
6. SFD Entry	SF-Detached	Alley load and 4/6 Packs	377	9%	3600	1800-2100	1950	47.6	41.9	9.0	735,150	153	-	224	-	377	298,350	-	436,800	-	735,150
Sub-Total			**868**	**22%**			**1823**	**103.3**	**89.2**	**9.7**	**1,582,600**	**492**	**-**	**376**	**-**	**868**	**872,200**	**-**	**710,400**	**-**	**1,582,600**
Detached Medium Density																					
7. SFD Entry	SF-Detached	Alley Load and Street Load	261	7%	4000	1900-2200	2100	30.4	29.2	8.9	548,100	118	-	143	-	261	247,800	-	300,300	-	548,100
8. SFD Entry	SF-Detached	Alley Load	193	5%	4500	2100-2300	2200	27.8	27.4	7.0	424,600	40	-	153	-	193	88,000	-	336,600	-	424,600
9. SFD Entry / Move-up	SF-Detached	Street Load	310	8%	5000	2200-2600	2400	55.1	54.1	5.7	744,000	104	-	130	76	310	249,600	-	312,000	182,400	744,000
10. SFD Entry / Move-up	SF-Detached	Street Load	209	5%	5500	2500-2900	2700	40.1	37.8	5.5	564,300	54	-	155	-	209	145,800	-	418,500	-	564,300
Sub-total			**973**	**24%**			**2344**	**153.4**	**148.5**	**6.6**	**2,281,000**	**316**	**-**	**581**	**76**	**973**	**731,200**	**-**	**1,367,400**	**182,400**	**2,281,000**
Detached Low Density																					
11. SFD Move-Up	SF-Detached	Street Load	228	6%	6000	2900-3400	3250	48.9	45.0	5.1	741,000	83	80	65	-	228	269,750	260,000	211,250	-	741,000
12. SFD Move-Up	SF-Detached	Street Load	151	4%	8000	3500-4000	3750	40.1	39.0	3.9	566,250	-	54	97	-	151	-	202,500	363,750	-	566,250
13. SFD Estate	SF-Detached	Street Load	39	1%	12000	3900-4200	4050	15.4	15.4	2.5	157,950	-	-	39	-	39	-	-	157,950	-	157,950
Sub-Total			**418**	**10%**			**3505**	**104.4**	**99.4**	**4.2**	**1,465,200**	**83**	**134**	**201**	**-**	**418**	**269,750**	**462,500**	**732,950**	**-**	**1,465,200**
55+ Buyer (Active Adult)																					
14. Active Adult MF (duplex)	Attached	Duplex	375	9%	5850	1400-1600	1500	30.0	29.0	12.9	562,500	75	300		-	375	112,500	450,000	-	-	562,500
15. Active Adult	SF-Detached	Street Load	250	6%	3600	1600-1850	1750	22.5	22.2	11.3	437,500	55	195		-	250	96,250	341,250	-	-	437,500
16. Active Adult	SF-Detached	Street Load	100	3%	5000	2000-2200	2100	12.7	12.5	8.0	210,000	-	100		-	100	-	210,000	-	-	210,000
Sub-Total			**725**	**18%**			**1669**	**65.2**	**63.7**	**11.4**	**1,210,000**	**130**	**595**	**-**	**-**	**725**	**208,750**	**1,001,250**	**-**	**-**	**1,210,000**
Total Market Rate Products			**3,600**	**90%**			**2,113**	**460.5**	**431.4**	**8.3**	**7,605,372**	**1,332**	**729**	**1,463**	**76**	**3,600**	**2,609,537**	**1,463,750**	**3,349,685**	**182,400**	**7,605,372**
Inclusionary Housing																					
17. RHNA Low	Attached	Apartment	125	3%	n/a	650	650	4.9	4.7	26.6	81,250	42	22	45	16	125	27,300	14,300	29,250	10,400	81,250
18. RHNA Med	Attached	Apartment	75	2%	1500	800	800	3.3	5.2	14.4	60,000	25	13	27	10	75	20,000	10,400	21,600	8,000	60,000
19. RHNA High	Attached	Apartment	200	5%	2500	950	950	5.3	3.1	64.5	190,000	68	35	73	24	200	64,600	33,250	69,350	22,800	190,000
Total Inclusionary Products			**400**	**10%**			**828**	**13.5**	**13.0**	**30.8**	**331,250**	**135**	**70**	**145**	**50**	**400**	**111,900**	**57,950**	**120,200**	**41,200**	**331,250**
TOTAL RESIDENTIAL			**4,000**	**100%**			**1,984**	**474.0**	**444.4**	**9.0**	**7,936,622**	**1,467**	**799**	**1,608**	**126**	**4,000**	**2,721,437**	**1,521,700**	**3,469,885**	**223,600**	**7,936,622**

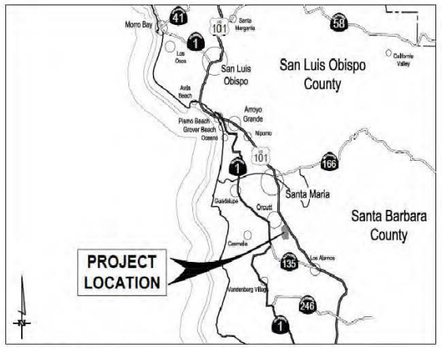
Commercial (Office = 525,000, Retail = 125,000)	38.3	650,000		15,000	40,000	160,000	435,000	650,000			
School	16.4	110,000		-	-	110,000	-	110,000			
Fire/Sheriff Station	2.2	10,000		-	-	10,000	-	10,000			
Fitness Center	3.0	10,000		-	-	-	10,000	10,000			
Parks	21.6							-			
Roads	93.1							-			
Caltrans ROW	6.9							-			
Basins	29.9							-			
Cell Tower	1.4							-			
Water Reclamation Facility	14.2	5,000		5,000	-	-	-	5,000			
Water Storage	0.9							-			
Sewer Lift Station	0.1							-			
TOTAL OTHER DEVELOPMENT	**228.0**	**785,000**		**20,000**	**40,000**	**280,000**	**445,000**	**785,000**			

Private Slopes	308.5										
Private Open Space	605.1										
TOTAL OPEN SPACE	**913.6**										

TOTAL SPECIFIC PLAN	**1,615.6**	**8,721,622**		**2,741,437**	**1,561,700**	**3,749,885**	**668,600**	**8,721,622**			

solomon hills

COUNTY OF SANTA BARBARA, CALIFORNIA
VESTING TENTATIVE TRACT MAP NO. TM 14,909
PLANNING CASE NO. 24TRM-00006



VICINITY MAP N.T.S.

BENCHMARK

THE BENCHMARK FOR THIS SURVEY IS THE TOP OF A MAG NAIL AND SHINER AT THE CENTER OF A PAINTED "X", SET AT THE ENTRANCE TO LAS FLORES RANCH PARK ALONG HIGHWAY 101, IN THE NORTHERLY EDGE OF PAVEMENT. SAID POINT IS KNOWN AS NUMBER 6, WITH AN ELEVATION ESTABLISHED VIA OPUS SOLUTION (NAVD88). ELEVATION IS 940.86 FEET.

BASIS OF BEARING

THE BASIS OF BEARINGS FOR VESTING TENTATIVE TRACT MAP NO. 14,909 BEING RECORD DATA AS SHOWN ON RECORD OF SURVEY, R.S. 145/77-79.

EXISTING PARCEL INFORMATION

APN	AREA	EXISTING LAND USE	EXISTING ZONING	GENERAL PLAN DESIGNATION
101-020-041	127.18 AC	OIL PRODUCTION	AG-II-100	A-II-100
101-020-043	72.17 AC	OIL PRODUCTION	AG-II-100	A-II-100
101-020-085	1,906.49 AC	OIL PRODUCTION	AG-II-100	A-II-100
101-020-086	1,145.15 AC	OIL PRODUCTION	AG-II-100	A-II-100
101-020-087	944.21 AC	OIL PRODUCTION	AG-II-100	A-II-100
TOTAL	4,195.20 AC			

PROJECT DESCRIPTION

THIS PROJECT PROPOSES TO SUBDIVIDE THREE PARCELS (101-020-041 AND 043, AND 101-020-085 THROUGH 87) INTO 150 LOTS AND THREE REMAINDERS. THIS WILL RESULT IN SUBDIVIDING 1,615.6 ACRES INTO 150 LOTS. REMAINDER PARCEL 1 WILL CONTAIN 1,399.93 ACRES AND REMAINDER PARCEL 2 WILL CONTAIN 692.92 ACRES AND REMAINDER PARCEL 3 WILL CONTAIN 287.4 ACRES. THE REMAINDER PARCELS WILL RETAIN THEIR EXISTING GENERAL PLAN DESIGNATIONS AND ZONING. THE SUBDIVISION OF 1,615.6 ACRES WILL SUPPORT APPROXIMATELY 4,000 NEW HOMES, 125,000 SQUARE FEET OF SUPPORTIVE COMMERCIAL USES, AND 525,000 SQUARE FEET OF OFFICE SPACE SUBJECT TO BOARD OF SUPERVISORS APPROVAL OF ACCOMPANYING ENTITLEMENT APPLICATIONS. THE PROJECT PROPOSES PUBLIC/INSTITUTIONAL USES, INCLUDING A WATER RECLAMATION FACILITY, FIRE STATION/SHERIFF SUBSTATION, AND A SCHOOL. SEE PROPOSED LAND USE AND LOTS PER TABLE BELOW:

DESIGNATION	LOT NUMBER	TOTAL LOTS	TOTAL ACRES	PERCENT OF SUBTOTAL ACREAGE
RESIDENTIAL	1-9,13-19,22-27,29-33,35-55,57-71,75, 77-78	66	473.9	24.90%
COMMERCIAL	10-12,21,56,72-74,76	9	38.3	2.01%
SCHOOL	28	1	16.4	0.86%
FIRE/ SHERIFF STATION	20	1	2.2	0.12%
FITNESS CENTER	34	1	3.0	0.16%
PARK (P)	79-87	9	21.6	1.14%
ONSITE ROADS/ PARKWAY (R)	88-91,93-96	8	93.1	4.89%
CALTRANS ROW (R)	92	1	6.9	0.36%
BASINS (PF)	101-108	8	29.9	1.57%
PRIVATE MAINT SLOPE LOT (OS)	110-111,113-126,132-136,139-161	44	308.5	16.21%
PRIVATE MAINT OPEN SPACE (OS)	109,112,127-131,137-138	9	605.1	31.80%
CELL TOWER (PF)	97	1	1.4	0.08%
WATER STORAGE (PF)	98	1	0.9	0.05%
WATER RECLAMATION FACILITY (PF)	99	1	14.2	0.75%
SEWER LIFT STATION (PF)	100	1	0.1	0.00%
SPECIFIC PLAN TOTAL		161	1,615.6	84.90%
ORCUTT COMMUNITY PLAN (X)	REMAINDER PARCEL 3		287.4	15.10%
SUBTOTAL			1,903.0	100%
REMAINDER PARCEL 1			1599.28	
REMAINDER PARCEL 2			692.92	
TOTAL			4195.20	

NOTE: REFER TO SHEET C-10 FOR NET VS GROSS LOT AREA TABLE.

OWNER & APPLICANT

KLAUS HASBO, CHIEF EXECUTIVE OFFICER
SOLSTRA COMMUNITIES CALIFORNIA, LLC
1555 ORCUTT HILL ROAD
ORCUTT, CA 93455

CONTACT PERSON:
PETER KIESECKER
PHONE: (805) 937 - 2576

PREPARED BY

RRM DESIGN GROUP
3765 S. HIGUERA STREET
SAN LUIS OBISPO, CA 93401

CONTACT PERSON(S):
TIM WALTERS OR KEVIN ANDERSON
PHONE: (805) 543 -1794

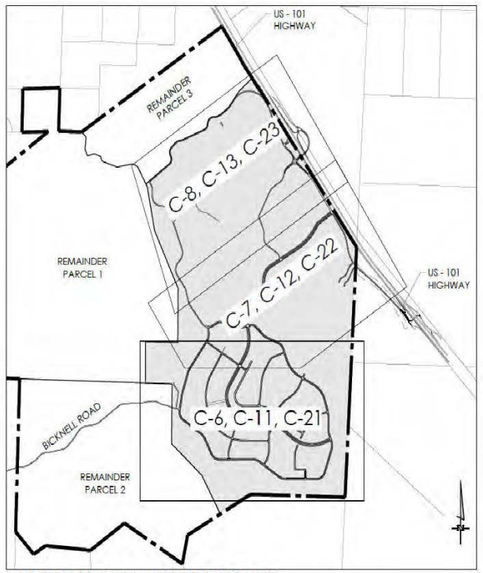
PLANS PREPARED UNDER
THE SUPERVISION OF:

STEVEN B. WEBSTER, L.S. NO. 7561
RRM DESIGN GROUP
(805) 543-1794

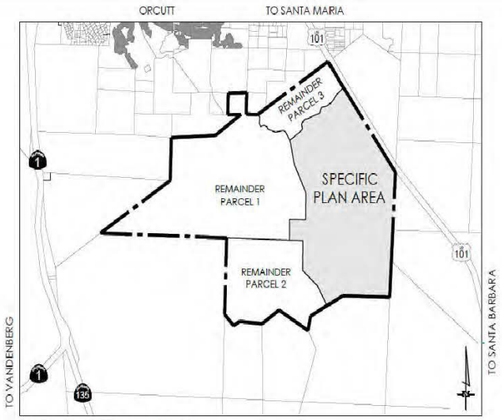
LICENSED LAND SURVEYOR — STEVEN B. WEBSTER — LIC. NO. 7561 — STATE OF CALIFORNIA

UTILITY COMPANIES

ELECTRIC..... PACIFIC GAS & ELECTRIC COMPANY
TELEPHONE..... AT&T
CABLE..... FRONTIER
GAS..... SOUTHERN CALIFORNIA GAS COMPANY
SEWER..... LAGUNA COUNTY SANITATION DISTRICT
WATER..... GOLDEN STATE WATER COMPANY



OVERALL SITE - SHEET LAYOUT N.T.S.



PROJECT LOCATION N.T.S.

SHEET INDEX

SERIES - SHEET NUMBER	SHEET NAME
C-1	TITLE SHEET
C-2	EXISTING BOUNDARY
C-3	EXISTING CONDITIONS
C-4	EXISTING CONDITIONS
C-5	VESTING TENTATIVE TRACT MAP
C-6	VESTING TENTATIVE TRACT MAP
C-7	VESTING TENTATIVE TRACT MAP
C-8	VESTING TENTATIVE TRACT MAP
C-9	PHASING PLAN
C-10	GRADING PHASING PLAN
C-11	GRADING & DRAINAGE
C-12	GRADING & DRAINAGE
C-13	GRADING & DRAINAGE
C-14	OFFSITE ACCESS
C-15	OFFSITE ACCESS
C-16	SOLOMON SUMMIT ACCESS
C-17	TYPICAL GRADING DETAILS
C-18	STREET SECTIONS
C-19	GRADING SECTIONS
C-20	COMPOSITE UTILITIES
C-21	COMPOSITE UTILITIES
C-22	COMPOSITE UTILITIES
C-23	COMPOSITE UTILITIES
C-24	WELL ACCESS PLAN
C-25	WELL ACCESS PLAN
C-26	STORMWATER CONTROL PLAN NORTH
C-27	STORMWATER CONTROL PLAN SOUTH

MASTER LEGEND

NOTE: LINEWEIGHTS MAY VARY (SUBJECT TO DRAWING SCALE PER SHEET SERIES)

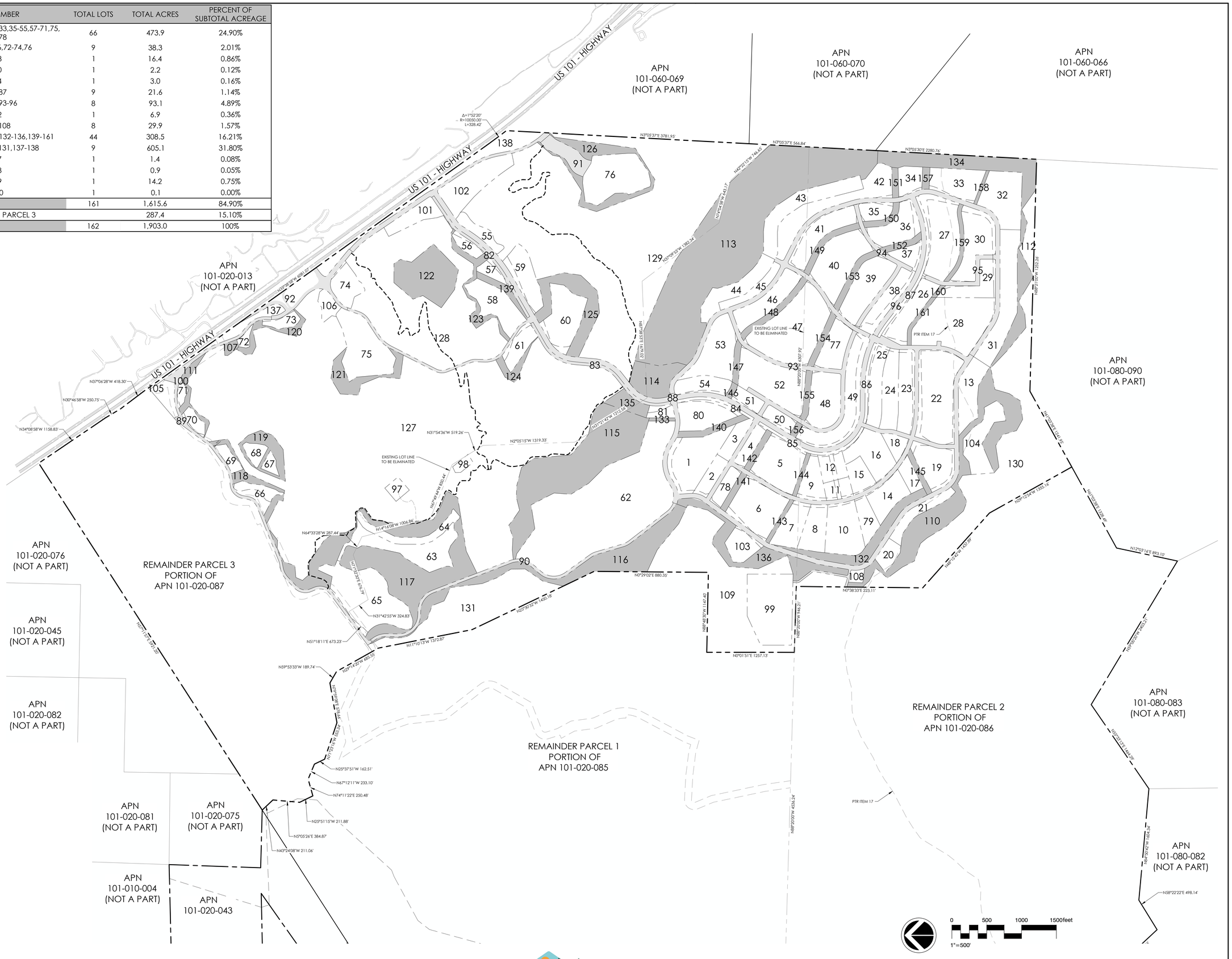
- TRACT BOUNDARY
- PROPOSED LOT BOUNDARY
- EXISTING MINOR CONTOUR
- EXISTING MAJOR CONTOUR
- PROPOSED MINOR CONTOUR
- PROPOSED MAJOR CONTOUR
- PROPOSED EASEMENT
- ONSITE OIL WELL TO BE ABANDONED
- ABANDONED ONSITE OIL WELL
- EXISTING OIL WELL
- PROPOSED 10" DUCTILE IRON DISTRIBUTION WATER MAIN (U.N.O.)
- PROPOSED 8" SDR-35 SEWER GRAVITY MAIN
- PROPOSED 4" DUCTILE IRON SEWER FORCE MAIN
- PROPOSED 8" DUCTILE IRON RECYCLED WATER MAIN
- PROPOSED 6" FIRE WATER LATERAL
- PROPOSED STORM DRAIN, SIZE PER PLAN
- PROPOSED CONVEYANCE SWALE
- PROPOSED PIPE OR CULVERT ROAD CROSSING WITH HEADWALLS (N.T.S.)
- PROPOSED 10' PUBLIC TRAIL & EASEMENT PER DETAIL ON SHEET C-17. FINAL LOCATIONS TBD
- PROPOSED 48" SEWER MANHOLE
- PROPOSED FIRE HYDRANT
- PROPOSED STORM DRAIN CATCH BASIN
- PROPOSED STREET LIGHT
- PROPOSED CULVERT ROCK SLOPE PROTECTION (N.T.S.)
- PROPOSED ENERGY DISSIPATOR (N.T.S.)
- PROPOSED STORM DRAIN MANHOLE PER S.B. COUNTY STANDARDS

DESIGNATION	LOT NUMBER	TOTAL LOTS	TOTAL ACRES	PERCENT OF SUBTOTAL ACREAGE
RESIDENTIAL	1-9,13-19,22-27,29-33,35-55,57-71,75, 77-78	66	473.9	24.90%
COMMERCIAL	10-12,21,56,72-74,76	9	38.3	2.01%
SCHOOL	28	1	16.4	0.86%
FIRE/ SHERIFF STATION	20	1	2.2	0.12%
FITNESS CENTER	34	1	3.0	0.16%
PARK (P)	79-87	9	21.6	1.14%
ONSITE ROADS/ PARKWAY (R)	88-91,93-96	8	93.1	4.89%
CALTRANS ROW (R)	92	1	6.9	0.36%
BASINS (PF)	101-108	8	29.9	1.57%
PRIVATE MAINT SLOPE LOT (OS)	110-111,113-126,132-136,139-161	44	308.5	16.21%
PRIVATE MAINT OPEN SPACE (OS)	109,112,127-131,137-138	9	605.1	31.80%
CELL TOWER (PF)	97	1	1.4	0.08%
WATER STORAGE (PF)	98	1	0.9	0.05%
WATER RECLAMATION FACILITY (PF)	99	1	14.2	0.75%
SEWER LIFT STATION (PF)	100	1	0.1	0.00%
SPECIFIC PLAN TOTAL		161	1,615.6	84.90%
ORCUTT COMMUNITY PLAN (X)	REMAINDER PARCEL 3		287.4	15.10%
SUBTOTAL		162	1,903.0	100%

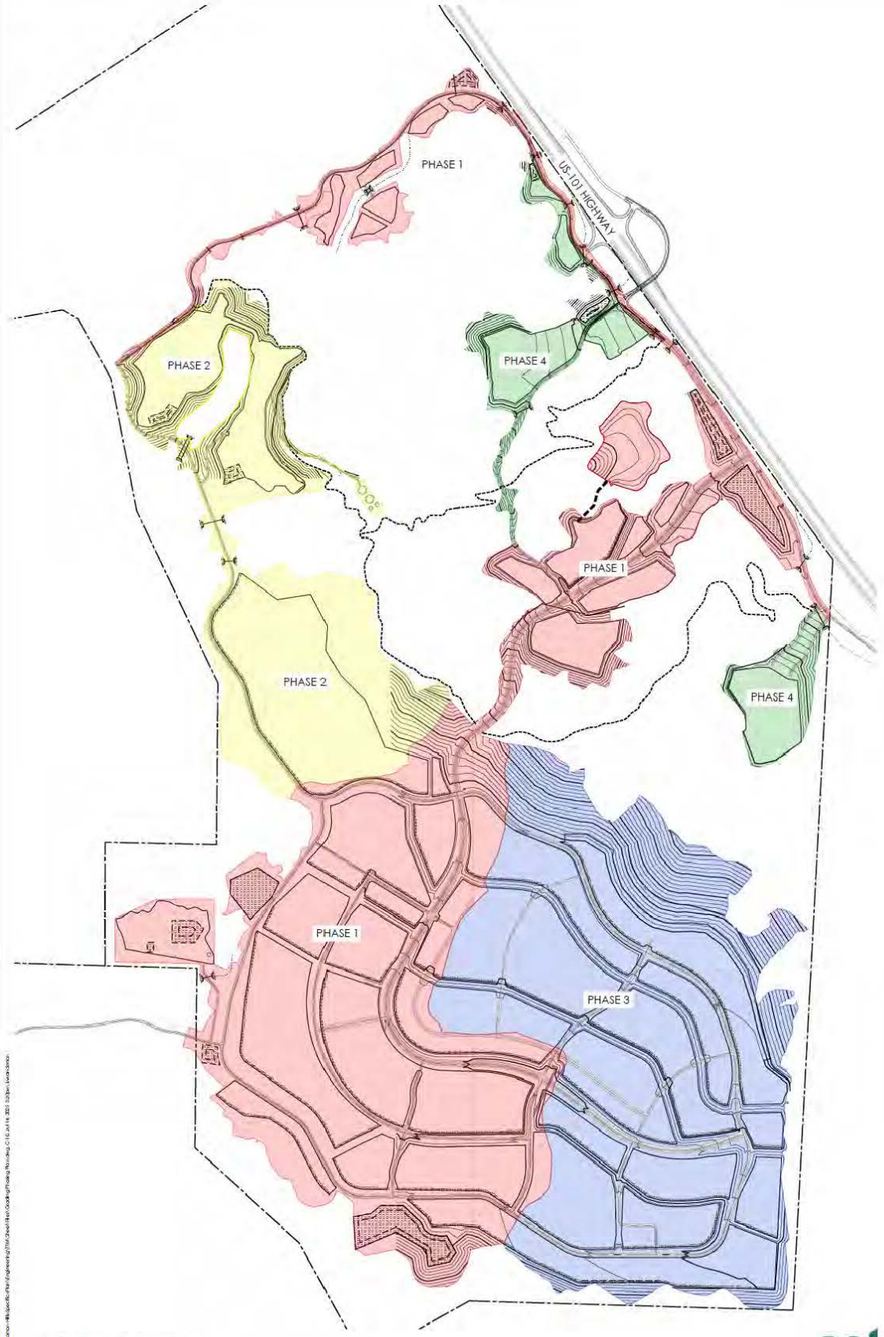
NOTE: REFER TO SHEET C-10 FOR NET VS GROSS LOT AREA TABLE
PF = PUBLIC FACILITY, PUBLICLY OWNED AND MAINTAINED
MAINT = MAINTAINED

LEGEND

- TRACT BOUNDARY
- PROPOSED LOT BOUNDARY
- PROPOSED 10' PUBLIC TRAIL & EASEMENT. EASEMENTS WILL BE 10' WIDE, OFFSET 5' FROM TRAIL CENTERLINE ON EITHER SIDE OF THE 6' WIDE TRAIL. SEE TRAIL DETAIL ON SHEET C-17. FINAL LOCATIONS TBD.
- EXISTING LOT BOUNDARY
- EXISTING EASEMENT
- PROPOSED ROAD
- PROPOSED GRADED LOT



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EARTHWORK BY PHASE

EW Phase	Area (ac)	Raw Cut (CY)	Raw Fill (CY)	Adjusted Fill (CY) (10%)	Adjusted Fill (CY) (20%)	Net
1	422.9	11,917,000	9,500,800	10,450,880	11,400,900	516,100
2	151.1	3,561,273	3,306,386	3,637,024	3,967,681	406,408
3	313.0	8,184,545	6,496,573	7,146,230	7,795,887	388,658
4	50.0	306,200	686,100	754,710	823,300	517,100
Total	937.0	23,969,000	19,989,900	21,988,890	23,987,800	-

EARTHWORK BALANCE NECESSITATES BORROWING OR STOCKPILING FOR ANY PHASE FROM ANY OTHER GIVEN PHASE.

QUANTITY ESTIMATES ON THESE PLANS ARE TO BE USED FOR PERMIT PURPOSES ONLY. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO VERIFY ACTUAL QUANTITIES FOR THE PURPOSE OF CONSTRUCTION.

THE RAW EARTHWORK QUANTITIES SHOWN HEREON REPRESENT THE ESTIMATED VOLUMETRIC DIFFERENCE BETWEEN THE PROPOSED ROUGH GRADE AND THE LIMITED TOPOGRAPHIC EXISTING GRADES. THESE ESTIMATES DO NOT MAKE CONSIDERATIONS FOR LOSSES OR BULKING DUE TO: SHRINKAGE, SOIL AMENDMENTS, STABILIZATION, CONSTRUCTION TECHNIQUE, FOOTING & TRENCHING SPOILS, PROPOSED ROAD SECTION, ETC. THESE, IN ADDITION TO ACTUAL FIELD CONDITIONS AND THE FINAL RECOMMENDATIONS OF THE SOILS ENGINEER MAY SIGNIFICANTLY EFFECT THE FINAL IMPORT/EXPORT QUANTITIES.

GRADING PHASING NOTES

1. SEE GRADING & DRAINAGE PLAN FOR STREET SECTION REFERENCES AND NAMES.
2. GRADING PHASES ARE DIFFERENT FROM DEVELOPMENT PHASES. REFER TO SHEET C-9 FOR CONSTRUCTION PHASING. PROPOSED GRADING AREAS WERE DELINEATED IN ORDER TO BALANCE EACH EARTHWORK PHASE INDIVIDUALLY.
3. SHRINKAGE FACTOR ASSUMED TO BE 20% FOR PLANNING PURPOSES.
4. CONTOURS SHOWN ON A 10' INTERVAL.

Pad vs Total Lot Areas

Lot Number	Pad Area (AC)	Lot Area (AC)
1	9.7	11.1
2	2.6	2.9
3	2.7	2.8
4	2.5	2.6
5	9.1	9.5
6	9.8	10.5
7	4.8	5.1
8	4.7	4.9
9	3.6	4.1
10	8.1	8.3
11	2.2	2.4
12	3.1	3.2
13	6.2	6.2
14	5.2	5.3
15	3.1	3.3
16	7.1	7.2
17	2.2	2.2
18	2	2.0
19	5.7	6.8
20	2.2	2.2
21	3.5	3.5
22	14.2	16.2
23	5.3	6.2
24	5.8	5.9
25	4.8	5.5
26	5.6	6.5
27	10.4	12.0
28	16.2	16.4
29	4.6	5.0
30	7.6	8.9
31	11.7	11.7
32	9.3	9.3
33	6.3	6.7
34	2.9	3.0
35	2.4	2.6
36	5.5	6.3
37	2.1	2.5
38	3.6	5.5
39	8.8	8.9

Lot Number	Pad Area (AC)	Lot Area (AC)
40	11	11.2
41	6.7	7.4
42	11	11.1
43	9	9.0
44	6.4	6.4
45	2.8	2.8
46	6.6	6.7
47	18.2	18.4
48	7.7	7.8
49	7.7	10.6
50	1.9	2.3
51	1.9	2.1
52	12.3	12.4
53	9.3	9.4
54	3.7	4.1
55	2.7	2.7
56	1.4	1.8
57	1.4	1.7
58	7.4	7.4
59	5.3	6.2
60	8.4	9.1
61	3.1	3.7
62	54	54.1
63	9.4	10.1
64	4.1	4.1
65	15.3	16.8
66	2.2	3.3
67	1.1	1.1
68	1.7	1.8
69	1.4	1.7
70	1.4	1.7
71	0.8	0.9
72	0.8	0.8
73	1.7	1.8
74	4.2	4.3
75	12	12.0
76	12	12.0
77	5.1	5.2
78	2.4	2.5

Lot Number	Lot Area (AC)
P-79	3.2
P-80	6.7
P-81	1.5
P-82	2.1
P-83	2.3
P-84	1.1
P-85	1.6
P-86	1.1
P-87	2.1
R-88	46.9
R-89	7.1
R-90	4.8
R-91	3.7
R-92	6.9
R-93	7.0
R-94	3.3
R-95	1.9
R-96	18.4
PF-97	1.4
PF-98	0.9
PF-99	14.2
PF-100	0.1
PF-101	4.1
PF-102	9.0
PF-103	3.8
PF-104	6.7
PF-105	2.6
PF-106	2.0
PF-107	0.7
PF-108	0.8
OS-109	39.9
OS-110	22.2
OS-111	2.2
OS-112	3.5
OS-113	76.3
OS-114	6.5
OS-115	31.4
OS-116	18.4
OS-117	35.2
OS-118	3.3
OS-119	4.1
OS-120	2.4

Lot Number	Lot Area (AC)
OS-121	4.8
OS-122	12.0
OS-123	3.7
OS-124	1.8
OS-125	9.2
OS-126	7.5
OS-127	274.9
OS-128	57.8
OS-129	140.1
OS-130	52.9
OS-131	23.9
OS-132	6.9
OS-133	0.4
OS-134	17.9
OS-135	2.8
OS-136	9.6
OS-137	3.6
OS-138	8.7
OS-139	1.7
OS-140	2.1
OS-141	1.3
OS-142	1.3
OS-143	1.0
OS-144	0.9
OS-145	1.2
OS-146	0.5
OS-147	1.2
OS-148	2.6
OS-149	2.3
OS-150	1.4
OS-151	0.9
OS-152	1.3
OS-153	2.2
OS-154	1.7
OS-155	1.5
OS-156	0.4
OS-157	0.8
OS-158	0.5
OS-159	1.6
OS-160	0.3
OS-161	1.1
OS-162	287.4

0 500 1000 1500 feet
1"=500'

rrm

solomon hills

July 14, 2025

VESTING TENTATIVE TRACT MAP NO. 14,909
GRADING PHASING PLAN

C-10

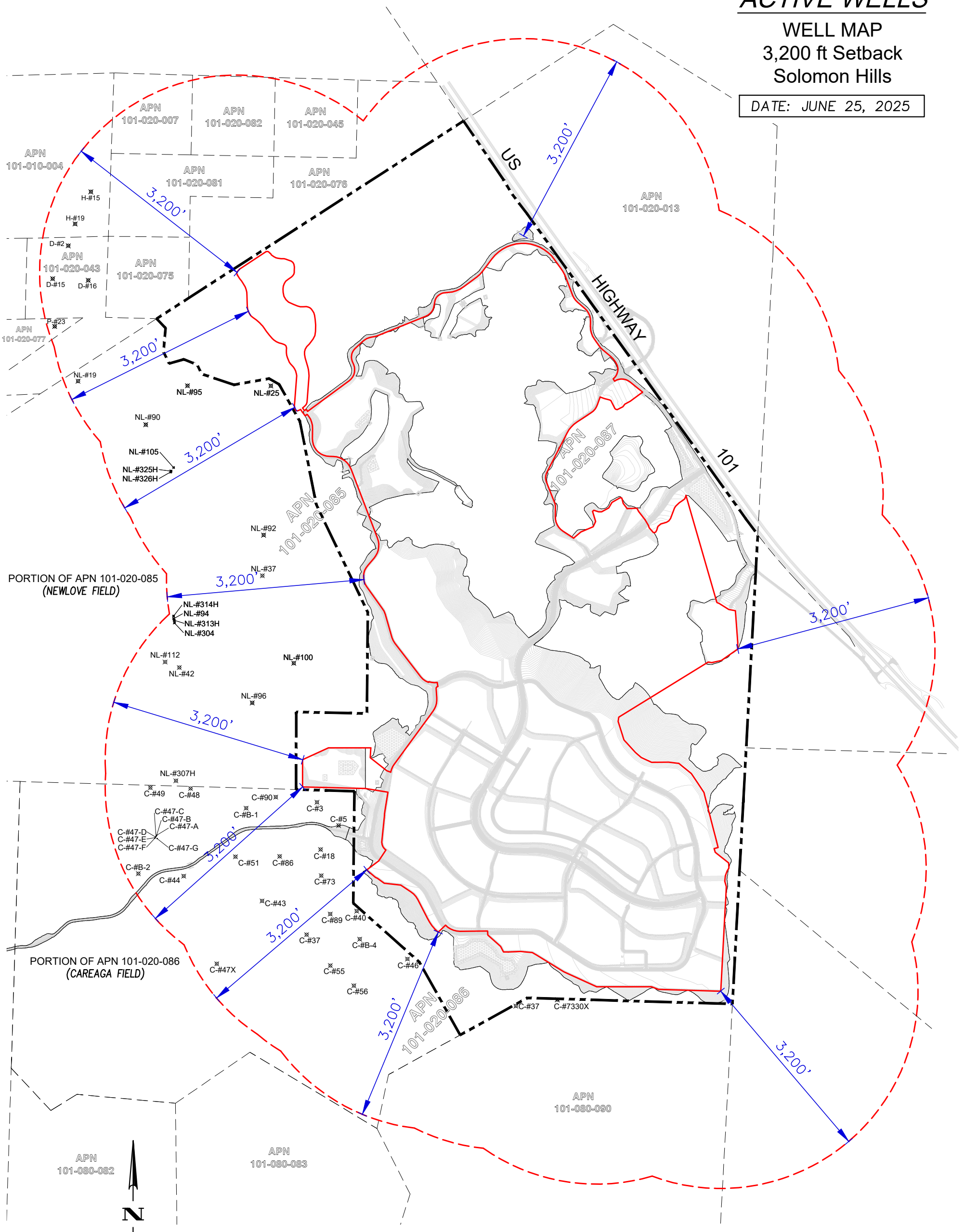
Appendix I

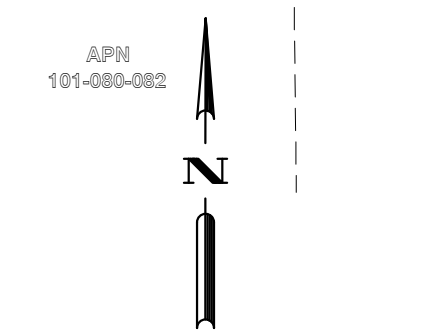
Active Offsite Oil & Gas Wells within One Kilometer of Project

ACTIVE WELLS

WELL MAP
3,200 ft Setback
Solomon Hills

DATE: JUNE 25, 2025





SCALE IN FEET
1 inch = 1,500 ft.

WELL LOCATIONS SHOWN HEREON PER CALGEM'S ONLINE WELL STATEWIDE TRACKING AND REPORTING SYSTEM (WELLSTAR) DATABASE AS OF JUNE 25, 2025.

LEGEND:

- C-#000 — WELL LOCATION
- EXISTING PARCEL LINE
- SPECIFIC PLAN AREA BOUNDARY LINE
- LIMITS OF DEVELOPMENT AREA
- 3,200 FEET SETBACK LINE (TO NEAREST DEVELOPMENT AREA)

Land Development Consultants
forward thinking, forward planning
1520 Brookhollow Dr., Ste 33, Santa Ana, CA 92705
www.ldccivilengineers.com

ACTIVE WELLS

WELL TABLE
3,200 ft Setback
Solomon Hills

DATE: JUNE 25, 2025

WELL DATA
(3,200–FEET SETBACK AREA)
PORTION OF APN 101-010-004
PORTION OF APN 101-020-043, 077,085 & 086
PORTION OF APN 101-080-090

#	LEASE NAME	WELL #	API #	STATUS
1	CAREAGA	C-#B-1	0408302038	ACTIVE
2	CAREAGA	C-#B-2	0408320283	ACTIVE
3	CAREAGA	C-#B-4	0408320316	ACTIVE
4	CAREAGA	C-#3	0408302039	ACTIVE
5	CAREAGA	C-#5	0408302041	ACTIVE
6	CAREAGA	C-#18	0408302054	ACTIVE
7	CAREAGA	C-#37	0408302072	ACTIVE
8	CAREAGA	C-#37	0408321204	ACTIVE
9	CAREAGA	C-#40	0408302075	ACTIVE
10	CAREAGA	C-#43	0408302077	ACTIVE
11	CAREAGA	C-#44	0408302078	ACTIVE
12	CAREAGA	C-#46	0408302080	ACTIVE
13	CAREAGA	C-#47-A	0408322951	ACTIVE
14	CAREAGA	C-#47-B	0408322952	ACTIVE
15	CAREAGA	C-#47-C	0408322953	ACTIVE
16	CAREAGA	C-#47-D	0408322954	ACTIVE
17	CAREAGA	C-#47-E	0408322955	ACTIVE
18	CAREAGA	C-#47-F	0408322956	ACTIVE
19	CAREAGA	C-#47-G	0408322957	ACTIVE
20	CAREAGA	C-#47X	0408320608	ACTIVE
21	CAREAGA	C-#48	0408302082	ACTIVE
22	CAREAGA	C-#49	0408302083	ACTIVE
23	CAREAGA	C-#51	0408302085	ACTIVE
24	CAREAGA	C-#55	0408302089	ACTIVE
25	CAREAGA	C-#56	0408302090	ACTIVE
26	CAREAGA	C-#73	0408302106	ACTIVE
27	CAREAGA	C-#86	0408302119	ACTIVE
28	CAREAGA	C-#89	0408302121	ACTIVE
29	CAREAGA	C-#90	0408302122	ACTIVE
30	CAREAGA	C-#7330X	0408322474	ACTIVE
31	DOME	D-#2	0408302146	ACTIVE
32	DOME	D-#15	0408302154	ACTIVE
33	DOME	D-#16	0408302155	ACTIVE
34	HOBBS	H-#15	0408302212	ACTIVE
35	HOBBS	H-#19	0408320452	ACTIVE
36	NEWLOVE	NL-#19	0408302278	ACTIVE
37	NEWLOVE	NL-#25	0408302284	ACTIVE
38	NEWLOVE	NL-#37	0408302292	ACTIVE
39	NEWLOVE	NL-#42	0408302297	ACTIVE
40	NEWLOVE	NL-#90	0408302332	ACTIVE
41	NEWLOVE	NL-#92	0408302334	ACTIVE
42	NEWLOVE	NL-#94	0408302336	ACTIVE
43	NEWLOVE	NL-#95	0408302337	ACTIVE
44	NEWLOVE	NL-#96	0408302338	ACTIVE
45	NEWLOVE	NL-#100	0408300648	ACTIVE
46	NEWLOVE	NL-#105	0408322227	ACTIVE
47	NEWLOVE	NL-#112	0408322524	ACTIVE
48	NEWLOVE	NL-#304	0408322449	ACTIVE
49	NEWLOVE	NL-#307H	0408322506	ACTIVE
50	NEWLOVE	NL-#313H	0408322529	ACTIVE
51	NEWLOVE	NL-#314H	0408322531	ACTIVE
52	NEWLOVE	NL-#325H	0408322545	ACTIVE
53	NEWLOVE	NL-#326H	0408322548	ACTIVE
54	PINAL	P-#23	0408302358	ACTIVE

WELL DATA SHOWN HEREON PER CALGEM'S ONLINE WELL STATEWIDE TRACKING AND REPORTING SYSTEM (WELLSTAR) DATABASE AS OF JUNE 25, 2025.

Land Development Consultants
forward thinking, forward planning
1520 Brookhollow Dr., Ste 33, Santa Ana, CA 92705
www.ldccivilengineers.com

Appendix J

Active Offsite Oil & Gas Wells within Two Kilometers of Project

Active, Offsite, Oil and Gas Wells within 2 Kilometers of Project Specific Plan Boundary

No.	API	Field Name	Lease Name	Well Number	Well Status	Well Type	Latitude	Longitude	Well Distance to Project School (miles)	Well Distance to Project Residence (miles)	Well Distance to Existing Residence (miles)
1	0408322930	Four Deer (ABD)	Four Deer	4	Active	OG	34.801117	-120.352196	1.39	1.06	3.75
2	0408322944	Four Deer (ABD)	Four Deer	5	Active	OG	34.801118	-120.352254	1.39	1.06	3.75
3	0408322899	Four Deer (ABD)	Four Deer	2H	Active	OG	34.800963	-120.352073	1.40	1.08	3.77
4	0408322822	Four Deer (ABD)	Four Deer	WD1	Active	WD	34.800897	-120.352017	1.41	1.08	3.78
5	0408322916	Orcutt	AB	2	Active	OB	34.826157	-120.403160	1.79	0.92	1.69
6	0408302039	Orcutt	Careaga	3	Active	OG	34.818409	-120.389381	0.85	0.21	2.26
7	0408302041	Orcutt	Careaga	5	Active	OG	34.817406	-120.388176	0.77	0.15	2.32
8	0408320589	Orcutt	Careaga	16	Active	OG	34.811024	-120.396858	1.20	0.78	2.73
9	0408302054	Orcutt	Careaga	18	Active	OG	34.816315	-120.389122	0.80	0.23	2.40
10	0408302057	Orcutt	Careaga	21	Active	OG	34.818615	-120.404251	1.68	1.06	2.21
11	0408302058	Orcutt	Careaga	22	Active	OG	34.816891	-120.404846	1.69	1.10	2.32
12	0408302059	Orcutt	Careaga	23	Active	OG	34.816948	-120.402809	1.58	0.98	2.32
13	0408302060	Orcutt	Careaga	24	Active	OG	34.818592	-120.402618	1.59	0.97	2.21
14	0408302061	Orcutt	Careaga	25	Active	OG	34.815254	-120.404747	1.67	1.11	2.44
15	0408320678	Orcutt	Careaga	26	Active	WD	34.810673	-120.399841	1.37	0.94	2.76
16	0408302072	Orcutt	Careaga	37	Active	OG	34.812511	-120.389771	0.80	0.38	2.66
17	0408321204	Orcutt	Careaga	37	Active	OG	34.809551	-120.378380	0.24	0.16	2.85
18	0408302075	Orcutt	Careaga	40	Active	OG	34.813614	-120.387085	0.66	0.21	2.57
19	0408302077	Orcutt	Careaga	43	Active	OG	34.813969	-120.392227	0.95	0.47	2.54
20	0408302078	Orcutt	Careaga	44	Active	OG	34.814972	-120.396484	1.20	0.66	2.46
21	0408302080	Orcutt	Careaga	46	Active	OG	34.811531	-120.384293	0.49	0.17	2.71
22	0408302082	Orcutt	Careaga	48	Active	OG	34.818893	-120.396225	1.24	0.60	2.19
23	0408302083	Orcutt	Careaga	49	Active	OG	34.818890	-120.398399	1.36	0.73	2.19
24	0408302085	Orcutt	Careaga	51	Active	OG	34.815903	-120.393707	1.05	0.48	2.40
25	0408302089	Orcutt	Careaga	55	Active	OG	34.811169	-120.388458	0.73	0.37	2.75
26	0408302090	Orcutt	Careaga	56	Active	OG	34.810284	-120.387146	0.67	0.35	2.80
27	0408302093	Orcutt	Careaga	59	Active	OG	34.814980	-120.399162	1.36	0.80	2.46
28	0408302106	Orcutt	Careaga	73	Active	OG	34.815151	-120.389046	0.79	0.27	2.48
29	0408302112	Orcutt	Careaga	79	Active	OG	34.812580	-120.404709	1.66	1.15	2.63
30	0408302119	Orcutt	Careaga	86	Active	OG	34.815964	-120.391335	0.92	0.35	2.42
31	0408302121	Orcutt	Careaga	89	Active	OG	34.813469	-120.388519	0.74	0.28	2.59
32	0408302122	Orcutt	Careaga	90	Active	OG	34.818604	-120.391617	0.98	0.34	2.23
33	0408302124	Orcutt	Careaga	92	Active	OG	34.817856	-120.400650	1.47	0.86	2.26
34	0408302125	Orcutt	Careaga	93	Active	OG	34.815258	-120.395798	1.16	0.62	2.44
35	0408322554	Orcutt	Careaga	1312	Active	OG	34.815247	-120.400146	1.41	0.85	2.44
36	0408322651	Orcutt	Careaga	1714	Active	OG	34.814514	-120.398636	1.31	0.77	2.49
37	0408322555	Orcutt	Careaga	1715	Active	OG	34.814281	-120.398521	1.31	0.78	2.51
38	0408322557	Orcutt	Careaga	1814	Active	OG	34.814625	-120.398132	1.29	0.75	2.48
39	0408322558	Orcutt	Careaga	1815	Active	OG	34.814285	-120.398117	1.29	0.75	2.51
40	0408322653	Orcutt	Careaga	1914	Active	OG	34.814629	-120.397728	1.27	0.73	2.48
41	0408322561	Orcutt	Careaga	1915	Active	OG	34.814293	-120.397720	1.26	0.74	2.51
42	0408322946	Orcutt	Careaga	1312-A	Active	SC	34.815311	-120.399811	1.39	0.83	2.43
43	0408322947	Orcutt	Careaga	1312-B	Active	SC	34.815297	-120.399875	1.39	0.83	2.43
44	0408322948	Orcutt	Careaga	1312-C	Active	SC	34.815283	-120.399939	1.39	0.83	2.43
45	0408322949	Orcutt	Careaga	1312-D	Active	SC	34.815267	-120.400004	1.39	0.83	2.43

Active, Offsite, Oil and Gas Wells within 2 Kilometers of Project Specific Plan Boundary

No.	API	Field Name	Lease Name	Well Number	Well Status	Well Type	Latitude	Longitude	Well Distance to Project School (miles)	Well Distance to Project Residence (miles)	Well Distance to Existing Residence (miles)
46	0408322950	Orcutt	Careaga	1312-E	Active	SC	34.815252	-120.400067	1.40	0.84	2.44
47	0408322951	Orcutt	Careaga	47-A	Active	SC	34.816802	-120.397994	1.31	0.71	2.34
48	0408322952	Orcutt	Careaga	47-B	Active	SC	34.816774	-120.398014	1.31	0.71	2.34
49	0408322953	Orcutt	Careaga	47-C	Active	SC	34.816746	-120.398036	1.31	0.71	2.34
50	0408322954	Orcutt	Careaga	47-D	Active	SC	34.816719	-120.398058	1.31	0.71	2.34
51	0408322955	Orcutt	Careaga	47-E	Active	SC	34.816691	-120.398080	1.31	0.71	2.34
52	0408322956	Orcutt	Careaga	47-F	Active	SC	34.816663	-120.398099	1.31	0.71	2.34
53	0408322957	Orcutt	Careaga	47-G	Active	SC	34.816651	-120.397977	1.31	0.71	2.34
54	0408320608	Orcutt	Careaga	47X	Active	OG	34.811115	-120.394585	1.08	0.66	2.73
55	0408322474	Orcutt	Careaga	7330X	Active	OG	34.809879	-120.376183	0.15	0.09	2.83
56	0408302038	Orcutt	Careaga	B-1	Active	OG	34.818081	-120.393196	1.06	0.44	2.26
57	0408320283	Orcutt	Careaga	B-2	Active	OG	34.815048	-120.398933	1.34	0.79	2.46
58	0408320291	Orcutt	Careaga	B-3	Active	OG	34.817337	-120.400398	1.45	0.84	2.30
59	0408320316	Orcutt	Careaga	B-4	Active	OG	34.812363	-120.386894	0.64	0.26	2.66
60	0408302146	Orcutt	Dome	2	Active	OG	34.842957	-120.403526	2.54	0.91	0.53
61	0408300241	Orcutt	Dome	5	Active	OG	34.840042	-120.405273	2.46	0.91	0.74
62	0408302149	Orcutt	Dome	7	Active	OG	34.835907	-120.407585	2.36	1.00	1.03
63	0408302154	Orcutt	Dome	15	Active	OG	34.841473	-120.404327	2.50	0.90	0.63
64	0408302155	Orcutt	Dome	16	Active	WF	34.841438	-120.402405	2.42	0.81	0.63
65	0408322226	Orcutt	Dome	19	Active	WF	34.839764	-120.406471	2.49	0.98	0.75
66	0408321411	Orcutt	Dome	4A	Active	WF	34.842411	-120.405273	2.58	0.98	0.57
67	0408302226	Orcutt	Folsom	2	Active	WF	34.834827	-120.408394	2.35	1.05	1.11
68	0408302227	Orcutt	Folsom	3	Active	WF	34.834972	-120.411873	2.52	1.25	1.15
69	0408320453	Orcutt	Folsom	14	Active	OG	34.834255	-120.410721	2.44	1.18	1.17
70	0408302172	Orcutt	Graciosa	3	Active	OG	34.818913	-120.405640	1.76	1.14	2.19
71	0408302179	Orcutt	Graciosa	10	Active	OG	34.817131	-120.411880	2.09	1.50	2.34
72	0408302205	Orcutt	Hobbs	7	Active	OG	34.846329	-120.401764	2.67	0.98	0.30
73	0408300104	Orcutt	Hobbs	11	Active	WF	34.845325	-120.404335	2.70	1.04	0.36
74	0408302210	Orcutt	Hobbs	13	Active	OG	34.845432	-120.406654	2.78	1.16	0.37
75	0408302212	Orcutt	Hobbs	15	Active	OG	34.845383	-120.402374	2.63	0.96	0.36
76	0408320323	Orcutt	Hobbs	18	Active	OG	34.841049	-120.406143	2.55	0.99	0.66
77	0408320452	Orcutt	Hobbs	19	Active	OG	34.843937	-120.403183	2.59	0.94	0.45
78	0408320570	Orcutt	Hobbs	20	Active	WF	34.843224	-120.408714	2.76	1.20	0.56
79	0408321255	Orcutt	Hobbs	22	Active	OG	34.842247	-120.407539	2.66	1.10	0.59
80	0408302266	Orcutt	Newlove	2	Active	OG	34.819450	-120.401299	1.53	0.90	2.15
81	0408302267	Orcutt	Newlove	3	Active	OG	34.819107	-120.406929	1.83	1.21	2.18
82	0408300265	Orcutt	Newlove	7	Active	WF	34.831333	-120.406799	2.15	0.99	1.34
83	0408302270	Orcutt	Newlove	9	Active	WD	34.821262	-120.407593	1.91	1.26	2.03
84	0408302274	Orcutt	Newlove	14	Active	OG	34.820980	-120.402725	1.63	0.99	2.04
85	0408302278	Orcutt	Newlove	19	Active	OG	34.836937	-120.402824	2.21	0.74	0.94
86	0408302284	Orcutt	Newlove	25	Active	WD	34.836933	-120.392448	1.83	0.16	0.98
87	0408300697	Orcutt	Newlove	30	Active	WF	34.827568	-120.408600	2.11	1.16	1.61
88	0408302291	Orcutt	Newlove	36	Active	OG	34.831467	-120.409836	2.29	1.16	1.35
89	0408302292	Orcutt	Newlove	37	Active	OG	34.828465	-120.392624	1.38	0.31	1.55
90	0408302297	Orcutt	Newlove	42	Active	OG	34.824291	-120.396996	1.42	0.63	1.81

Active, Offsite, Oil and Gas Wells within 2 Kilometers of Project Specific Plan Boundary

No.	API	Field Name	Lease Name	Well Number	Well Status	Well Type	Latitude	Longitude	Well Distance to Project School (miles)	Well Distance to Project Residence (miles)	Well Distance to Existing Residence (miles)
91	0408302240	Orcutt	Newlove	59	Active	WF	34.829666	-120.409966	2.24	1.19	1.48
92	0408302315	Orcutt	Newlove	63	Active	OG	34.833092	-120.397644	1.81	0.45	1.21
93	0408302316	Orcutt	Newlove	64	Active	OG	34.833824	-120.406807	2.24	0.96	1.16
94	0408302242	Orcutt	Newlove	67	Active	WF	34.833004	-120.408638	2.30	1.08	1.24
95	0408302318	Orcutt	Newlove	68	Active	OG	34.830494	-120.411781	2.36	1.27	1.45
96	0408302319	Orcutt	Newlove	69	Active	OG	34.828144	-120.410568	2.23	1.25	1.59
97	0408302323	Orcutt	Newlove	74	Active	OG	34.829720	-120.407906	2.14	1.08	1.45
98	0408302326	Orcutt	Newlove	81	Active	OG	34.833775	-120.401794	2.02	0.69	1.17
99	0408302329	Orcutt	Newlove	84	Active	OG	34.828362	-120.408752	2.14	1.15	1.55
100	0408302247	Orcutt	Newlove	85	Active	WF	34.829655	-120.405678	2.02	0.96	1.45
101	0408302332	Orcutt	Newlove	90	Active	OG	34.835068	-120.399124	1.97	0.53	1.08
102	0408302333	Orcutt	Newlove	91	Active	OG	34.831875	-120.401802	1.94	0.70	1.29
103	0408302334	Orcutt	Newlove	92	Active	OG	34.830273	-120.392601	1.48	0.31	1.42
104	0408302336	Orcutt	Newlove	94	Active	OG	34.826447	-120.397354	1.51	0.60	1.67
105	0408302337	Orcutt	Newlove	95	Active	OG	34.836845	-120.396927	1.98	0.40	0.95
106	0408302338	Orcutt	Newlove	96	Active	OG	34.822796	-120.393005	1.17	0.48	1.94
107	0408302340	Orcutt	Newlove	99	Active	OG	34.822773	-120.388618	0.96	0.26	1.96
108	0408300648	Orcutt	Newlove	100	Active	OG	34.824593	-120.390816	1.13	0.31	1.82
109	0408320320	Orcutt	Newlove	104	Active	OG	34.821095	-120.394356	1.18	0.53	2.04
110	0408322227	Orcutt	Newlove	105	Active	OG	34.833191	-120.397552	1.82	0.45	1.20
111	0408320386	Orcutt	Newlove	106	Active	OG	34.832184	-120.411575	2.40	1.25	1.33
112	0408322525	Orcutt	Newlove	111	Active	OG	34.819668	-120.401352	1.53	0.90	2.14
113	0408322524	Orcutt	Newlove	112	Active	OG	34.824520	-120.397766	1.46	0.66	1.80
114	0408322526	Orcutt	Newlove	113	Active	OG	34.824490	-120.390923	1.13	0.32	1.82
115	0408322585	Orcutt	Newlove	207	Active	SC	34.826012	-120.406212	1.94	1.09	1.70
116	0408322593	Orcutt	Newlove	211	Active	SC	34.825405	-120.405136	1.86	1.04	1.74
117	0408322606	Orcutt	Newlove	216	Active	SC	34.825802	-120.405388	1.90	1.06	1.72
118	0408322607	Orcutt	Newlove	217	Active	SC	34.825714	-120.405769	1.91	1.08	1.73
119	0408322610	Orcutt	Newlove	220	Active	SC	34.826244	-120.404297	1.85	1.00	1.68
120	0408322614	Orcutt	Newlove	222	Active	SC	34.826855	-120.405006	1.90	1.00	1.64
121	0408322598	Orcutt	Newlove	226	Active	SC	34.825371	-120.405136	1.87	1.05	1.74
122	0408322617	Orcutt	Newlove	227	Active	SC	34.826920	-120.405441	1.93	1.03	1.64
123	0408322618	Orcutt	Newlove	228	Active	SC	34.826904	-120.405396	1.92	1.02	1.63
124	0408322619	Orcutt	Newlove	229	Active	SC	34.826023	-120.406258	1.94	1.10	1.70
125	0408322620	Orcutt	Newlove	230	Active	SC	34.825859	-120.406448	1.95	1.11	1.71
126	0408322621	Orcutt	Newlove	231	Active	SC	34.825817	-120.406433	1.95	1.11	1.71
127	0408322622	Orcutt	Newlove	232	Active	SC	34.825687	-120.405792	1.91	1.08	1.72
128	0408322625	Orcutt	Newlove	233	Active	SC	34.825268	-120.405075	1.86	1.04	1.75
129	0408322626	Orcutt	Newlove	234	Active	SC	34.825230	-120.405052	1.86	1.04	1.75
130	0408322627	Orcutt	Newlove	235	Active	SC	34.825806	-120.406387	1.94	1.11	1.71
131	0408322643	Orcutt	Newlove	236	Active	SC	34.823551	-120.409088	2.04	1.30	1.88
132	0408322668	Orcutt	Newlove	237	Active	SC	34.824898	-120.404831	1.84	1.04	1.77
133	0408322669	Orcutt	Newlove	238	Active	SC	34.825787	-120.406296	1.94	1.10	1.72
134	0408322706	Orcutt	Newlove	239	Active	SC	34.825222	-120.405060	1.86	1.04	1.76
135	0408322707	Orcutt	Newlove	240	Active	SC	34.825069	-120.404892	1.84	1.04	1.76

Active, Offsite, Oil and Gas Wells within 2 Kilometers of Project Specific Plan Boundary

No.	API	Field Name	Lease Name	Well Number	Well Status	Well Type	Latitude	Longitude	Well Distance to Project School (miles)	Well Distance to Project Residence (miles)	Well Distance to Existing Residence (miles)
136	0408322670	Orcutt	Newlove	241	Active	SC	34.826195	-120.404243	1.84	0.99	1.68
137	0408322683	Orcutt	Newlove	242	Active	SC	34.826199	-120.404205	1.84	0.99	1.68
138	0408322690	Orcutt	Newlove	244	Active	SC	34.824905	-120.404770	1.83	1.03	1.77
139	0408322698	Orcutt	Newlove	245	Active	SC	34.826618	-120.404388	1.86	0.98	1.66
140	0408322699	Orcutt	Newlove	247	Active	SC	34.827286	-120.404938	1.91	0.99	1.61
141	0408322726	Orcutt	Newlove	248	Active	SC	34.827232	-120.405045	1.91	0.99	1.61
142	0408322733	Orcutt	Newlove	250	Active	SC	34.827271	-120.405090	1.92	0.99	1.61
143	0408322700	Orcutt	Newlove	251	Active	SC	34.827320	-120.405029	1.92	0.99	1.61
144	0408322672	Orcutt	Newlove	252	Active	SC	34.827297	-120.405182	1.92	0.99	1.61
145	0408322735	Orcutt	Newlove	257	Active	SC	34.827320	-120.405327	1.93	1.00	1.61
146	0408322728	Orcutt	Newlove	258	Active	SC	34.827335	-120.405373	1.93	1.00	1.61
147	0408322673	Orcutt	Newlove	260	Active	SC	34.827290	-120.405930	1.96	1.04	1.61
148	0408322729	Orcutt	Newlove	261	Active	SC	34.827312	-120.406021	1.96	1.04	1.61
149	0408322736	Orcutt	Newlove	263	Active	SC	34.827209	-120.406151	1.97	1.05	1.62
150	0408322737	Orcutt	Newlove	264	Active	SC	34.827179	-120.406143	1.97	1.05	1.62
151	0408322738	Orcutt	Newlove	265	Active	SC	34.827137	-120.406136	1.97	1.05	1.62
152	0408322702	Orcutt	Newlove	268	Active	SC	34.827038	-120.405815	1.95	1.04	1.63
153	0408322674	Orcutt	Newlove	269	Active	SC	34.826229	-120.406265	1.95	1.09	1.68
154	0408322703	Orcutt	Newlove	271	Active	SC	34.826210	-120.406380	1.95	1.09	1.68
155	0408322704	Orcutt	Newlove	273	Active	SC	34.826038	-120.406387	1.95	1.09	1.70
156	0408322705	Orcutt	Newlove	274	Active	SC	34.826023	-120.406281	1.95	1.09	1.70
157	0408322731	Orcutt	Newlove	275	Active	SC	34.825157	-120.404999	1.84	1.04	1.76
158	0408322732	Orcutt	Newlove	283	Active	SC	34.826847	-120.405060	1.90	1.00	1.64
159	0408322449	Orcutt	Newlove	304	Active	OG	34.826271	-120.397308	1.50	0.60	1.68
160	0408322741	Orcutt	Newlove	2102	Active	SC	34.823784	-120.408943	2.04	1.28	1.87
161	0408322675	Orcutt	Newlove	2103	Active	SC	34.823769	-120.408813	2.02	1.28	1.87
162	0408322742	Orcutt	Newlove	2107	Active	SC	34.823792	-120.409149	2.04	1.29	1.87
163	0408322743	Orcutt	Newlove	2108	Active	SC	34.823791	-120.409187	2.04	1.29	1.87
164	0408322744	Orcutt	Newlove	2112	Active	SC	34.823795	-120.409393	2.06	1.31	1.87
165	0408322745	Orcutt	Newlove	2113	Active	SC	34.823799	-120.409431	2.06	1.31	1.87
166	0408322751	Orcutt	Newlove	2115	Active	SC	34.823593	-120.409286	2.05	1.30	1.88
167	0408322677	Orcutt	Newlove	2116	Active	SC	34.823612	-120.409363	2.05	1.30	1.89
168	0408322752	Orcutt	Newlove	2117	Active	SC	34.823586	-120.409241	2.05	1.30	1.89
169	0408322678	Orcutt	Newlove	2119	Active	SC	34.823570	-120.409164	2.04	1.30	1.89
170	0408322753	Orcutt	Newlove	2120	Active	SC	34.823559	-120.409134	2.04	1.30	1.89
171	0408322679	Orcutt	Newlove	2123	Active	SC	34.823563	-120.408852	2.02	1.28	1.88
172	0408322754	Orcutt	Newlove	2124	Active	SC	34.823627	-120.408760	2.02	1.28	1.87
173	0408322755	Orcutt	Newlove	2125	Active	SC	34.823612	-120.408806	2.02	1.28	1.88
174	0408322448	Orcutt	Newlove	300H	Active	OG	34.829750	-120.409866	2.24	1.18	1.47
175	0408322506	Orcutt	Newlove	307H	Active	OG	34.819241	-120.397034	1.29	0.65	2.16
176	0408322510	Orcutt	Newlove	308 H	Active	OG	34.831329	-120.406685	2.13	0.98	1.34
177	0408322518	Orcutt	Newlove	309H	Active	OG	34.828331	-120.404465	1.92	0.93	1.54
178	0408322514	Orcutt	Newlove	310H	Active	OG	34.830387	-120.411758	2.35	1.28	1.45
179	0408322519	Orcutt	Newlove	311H	Active	OG	34.831306	-120.404694	2.04	0.87	1.33
180	0408322515	Orcutt	Newlove	312H	Active	OG	34.828163	-120.410423	2.22	1.26	1.59

Active, Offsite, Oil and Gas Wells within 2 Kilometers of Project Specific Plan Boundary

No.	API	Field Name	Lease Name	Well Number	Well Status	Well Type	Latitude	Longitude	Well Distance to Project School (miles)	Well Distance to Project Residence (miles)	Well Distance to Existing Residence (miles)
181	0408322529	Orcutt	Newlove	313H	Active	OG	34.826393	-120.397324	1.51	0.60	1.67
182	0408322531	Orcutt	Newlove	314H	Active	OG	34.826572	-120.397362	1.51	0.60	1.66
183	0408322533	Orcutt	Newlove	315H	Active	OG	34.821232	-120.407524	1.91	1.27	2.04
184	0408322543	Orcutt	Newlove	317H	Active	OG	34.819550	-120.403999	1.68	1.05	2.15
185	0408322545	Orcutt	Newlove	325H	Active	OG	34.833031	-120.397690	1.81	0.46	1.21
186	0408322548	Orcutt	Newlove	326H	Active	OG	34.832985	-120.397713	1.81	0.46	1.21
187	0408322629	Orcutt	Newlove	328H	Active	OG	34.819546	-120.401299	1.52	0.90	2.14
188	0408322511	Orcutt	Newlove	353 I	Active	WF	34.829636	-120.405655	2.03	0.95	1.45
189	0408322520	Orcutt	Newlove	355 I	Active	WF	34.828300	-120.404442	1.91	0.93	1.54
190	0408302343	Orcutt	Pinal	2	Active	OG	34.835937	-120.409180	2.44	1.09	1.05
191	0408302344	Orcutt	Pinal	3	Active	OG	34.837078	-120.411430	2.58	1.22	1.01
192	0408301103	Orcutt	Pinal	7	Active	OG	34.840618	-120.410767	2.71	1.22	0.77
193	0408302346	Orcutt	Pinal	9	Active	WF	34.839180	-120.407150	2.49	1.01	0.80
194	0408302347	Orcutt	Pinal	10	Active	OG	34.841560	-120.410782	2.76	1.25	0.72
195	0408302358	Orcutt	Pinal	23	Active	OG	34.839352	-120.404160	2.38	0.84	0.78
196	0408300249	Orcutt	Pinal	24	Active	OG	34.837608	-120.406403	2.39	0.94	0.91
197	0408304607	Orcutt	Pinal	32	Active	WF	34.837879	-120.408646	2.50	1.07	0.91
198	0408302363	Orcutt	Pinal	33	Active	OG	34.838600	-120.406235	2.43	0.95	0.84
199	0408302364	Orcutt	Pinal	35	Active	OG	34.837830	-120.410851	2.59	1.19	0.95
200	0408320385	Orcutt	Pinal	37	Active	OG	34.836311	-120.410866	2.52	1.19	1.05
201	0408321599	Orcutt	Union-Getty Hobbs	23X	Active	OG	34.848713	-120.403732	2.87	1.17	0.13

Minimum:	0.15	0.09	0.13
Maximum	2.87	1.50	3.78
Average:	1.78	0.90	1.78

Appendix K

SBCAPCD Construction Mitigation Measures

ATTACHMENT A
FUGITIVE DUST CONTROL MEASURES

Projects involving earthmoving activities are expected to manage fugitive dust emissions such that emissions do not exceed APCD's visible emissions limit (APCD Rule 302), create a public nuisance (APCD Rule 303), and are in compliance with the APCD's requirements and standards for visible dust (APCD Rule 345). The following measures should be implemented to reduce fugitive dust emissions and impacts.

- During construction, use water trucks, sprinkler systems, or dust suppressants in all areas of vehicle movement to prevent dust from leaving the site and from exceeding the APCD's limit of 20% opacity for greater than 3 minutes in any 60-minute period. When using water, this includes wetting down areas as needed but at least once in the late morning and after work is completed for the day. Increased watering frequency should be required when sustained wind speed exceeds 15 mph. Reclaimed water should be used whenever possible. However, reclaimed water should not be used in or around crops for human consumption.
- Onsite vehicle speeds shall be no greater than 15 miles per hour when traveling on unpaved surfaces.
- Install and operate a track-out prevention device where vehicles enter and exit unpaved roads onto paved streets. The track-out prevention device can include any device or combination of devices that are effective at preventing track out of dirt such as gravel pads, pipe-grid track-out control devices, rumble strips, or wheel-washing systems.
- If importation, exportation, and stockpiling of fill material is involved, soil stockpiled for more than one day shall be covered, kept moist, or treated with soil binders to prevent dust generation. Trucks transporting fill material to and from the site shall be tarped from the point of origin. The amount of excavated material or waste materials stored at the site should be minimized.
- Minimize the amount of disturbed area. After clearing, grading, earthmoving, or excavation is completed, or if previously graded areas remain inactive for more than 10 calendar days, treat the disturbed area by watering, OR using roll-compaction, OR revegetating or hydroseeding, OR by applying non-toxic soil binders until the area is paved or otherwise developed so that dust generation will not occur. All roadways, driveways, sidewalks etc. proposed to be paved should be completed as soon as possible.
- Schedule clearing, grading, earthmoving, and excavation activities during periods of low wind speed to the extent feasible. During periods of high winds (>25 mph) clearing, grading, earthmoving, and excavation operations shall be minimized to prevent fugitive dust created by onsite operations from becoming a nuisance or hazard.
- The contractor or builder shall designate a person or persons to monitor and document the dust control program requirements to ensure any fugitive dust emissions do not result in a nuisance and to enhance the implementation of the mitigation measures as necessary to prevent transport of dust offsite. Their duties shall include holiday and weekend periods when work may not be in progress.

All measures required by the Lead Agency shall be shown on grading and building plans and/or as a separate information sheet listing the conditions of approval to be recorded with the map prior to grading/building permit issuance and/or map recordation. Conditions shall be adhered to throughout all grading and construction periods. The name and telephone number of a dust control contact shall be provided to the APCD prior to grading/building permit issuance and/or map clearance. The Lead Agency shall ensure measures are on project plans and/or recorded with maps. The Lead Agency staff shall ensure compliance onsite. APCD inspectors will respond to nuisance complaints.

apcd air pollution control district
SANTA BARBARA COUNTY

ATTACHMENT B
CONSTRUCTION DIESEL PARTICULATE AND NO_x EMISSION REDUCTION MEASURES

Particulate emissions from diesel exhaust are classified as carcinogenic by the state of California. The following is a list of regulatory requirements and control strategies that should be implemented to the maximum extent feasible.

The following measures are required by state law:

- **Portable Engines**: All portable diesel-powered construction equipment greater than 50 brake horsepower (bhp) shall be registered with the state's portable equipment registration program (PERP)[1] OR shall obtain an APCD permit.
- **Off-Road Equipment**: Fleet owners of diesel-fueled mobile construction equipment greater than 25 hp are subject to the California Air Resource Board (CARB) In-Use Off-Road Diesel-Fueled Fleets Regulation[2]. All off-road vehicles subject to this regulation must use renewable diesel fuel, with some limited exceptions.
- **Diesel Trucks**: Fleet owners of diesel-fueled heavy-duty trucks and buses are subject to CARB's Heavy-Duty (Tractor-Trailer) Greenhouse Gas Regulation, Periodic Smoke Inspection Program (PSIP), the Statewide Truck and Bus Regulation, and the Advanced Clean Fleets Regulation to reduce emissions from trucks and buses.[3]
- **Idling:** Drivers of diesel-fueled commercial motor vehicles are subject to the Airborne Toxic Control Measure to Limit Diesel-Fueled Commercial Motor Vehicle Idling.[4] Idling restrictions for off-road equipment are set forth in CARB's In-Use Off-road Diesel-Fueled Fleets Regulation.

The following measures are recommended:

- At a minimum, off-road diesel equipment should be equipped with engines compliant with, or certified to meet or exceed, CARB Tier 4 emission standards. Where available, off-road construction equipment should be zero-emission. Alternative/renewable fuels such as compressed natural gas (CNG), liquefied natural gas (LNG), or propane should be utilized to the maximum extent feasible when zero-emission is not available. Electric auxiliary power units should be used. The Lead Agency should require commitments to Tier 4 and/or zero-emission equipment in applicable bid documents, purchase orders, and contracts; successful contractors should demonstrate the ability to supply the compliant construction equipment for use prior to any ground-disturbing and construction activities.
- On-road heavy-duty equipment with model year 2014 or newer engines, or powered by zero- or near zero-emission technology, should be used whenever feasible.
- All portable generators should be powered by a source other than diesel or gasoline (i.e. battery, natural gas, propane etc.)
- All construction equipment should be maintained in tune per the manufacturer's specifications.
- The number of construction equipment operating simultaneously should be minimized through efficient management practices to ensure that the smallest practical number is operating at any one time.
- Proposed truck routes should minimize impacts to residential communities and sensitive receptors.
- Construction staging areas should be located away from sensitive receptors such that exhaust and other construction emissions do not enter the fresh air intakes to buildings, air conditioners, and windows. Construction activity schedules and hours should be planned and adjusted as feasible to maximize distance from existing sensitive receptors and minimize exposure to air pollution.

Prior to grading/building permit issuance and/or map recordation, all measures required by the Lead Agency shall be shown as conditions of approval on grading/building plans, and/or on a separate sheet to be recorded with the map. Conditions shall be adhered to throughout grading and construction periods. The contractor shall retain onsite the Certificate of Compliance for CARB's In-Use Regulation for Off-Road Diesel Vehicles and have it available for inspection. The Lead Agency shall ensure measures are on project plans and/or recorded with maps and ensure compliance onsite. APCD inspectors will respond to nuisance complaints.

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1 https://ww2.arb.ca.gov/our-work/programs/portable-equipment-registration-program-perp
2 https://ww2.arb.ca.gov/our-work/programs/use-road-diesel-fueled-fleets-regulation
3 More information on CARB's on-road regulations available at https://ww2.arb.ca.gov/our-work/programs/truckstop-resources/truckstop
4 https://ww2.arb.ca.gov/our-work/programs/atcm-to-limit-vehicle-idling/about